

THE  
CLEMSON  
AGRICULTURAL  
COLLEGE

---

RECORD  
FIFTY-FOURTH YEAR

---

CATALOG NUMBER

1945-1946  
1946-1947

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Preliminary Announcements 1947-1948



# TABLE OF CONTENTS

COLLEGE CALENDAR 1945-1947 .....	4
COLLEGE CALENDAR 1947-1948 .....	5
PART I – PERSONNEL .....	6
Board of Trustees .....	6
Board of Visitors .....	7, 8
Officers Clemson Alumni Corporation .....	7, 8
Officers of Administration .....	9
Faculty .....	10
Standing Committees of the Faculty .....	23
Other Officers .....	25
PART II – GENERAL INFORMATION .....	26
Requirements for Admission .....	26
Expenses .....	28
Religious Influences .....	38
Historical Statement .....	38
PART III – STUDENT LIFE AND ACTIVITIES .....	42
Cadet Military Organization .....	42
Clubs and Societies .....	42
The Young Men's Christian Association .....	43
Athletics .....	44
Medals and Honors .....	45
PART IV – ORGANIZATION AND GOVERNMENT .....	48
Administrative Organization .....	48
Military Organization .....	49
Scholastic Regulations .....	51
PART V – DEGREES AND CURRICULA .....	59
Curricula .....	61
Description of Courses .....	96
PART VI – PUBLIC SERVICE ACTIVITIES .....	199
Personnel .....	200
Activities .....	211
PART VII – STUDENT REGISTER .....	221
INDEX .....	289

# COLLEGE CALENDAR

1945-1946

First Semester .....	September 24-February	2
Christmas holidays .....	December 20-January	2
Second Semester .....	February 4-May	27
Graduating Exercises .....	May	19
First Term, Summer Semester .....	June 3-July	27
Second Term, Summer Semester .....	July 29-September	21

## SESSION 1946-1947

Matriculation, new students .....	September	23
Registration, new students .....	September	26
Matriculation, former students .....	September	26
Registration, former students .....	September	27
Classes begin .....	September	30
State Fair holidays begin at 1 p.m. ....	October	23
State Fair holidays end at 10 p.m. ....	October	27
Christmas holidays begin at 1 p.m. ....	December	21
Christmas holidays end at 10 p.m. ....	January	5
End of First Semester .....	February	8
Matriculation, new students .....	February	4
Registration, new students .....	February	7
Matriculation, former students .....	February	10
Classes begin .....	February	11
Easter holidays begin at 1 p.m. ....	April	3
Easter holidays end at 10 p.m. ....	April	7
End of Second Semester .....	June	9

The above schedule is subject to change by the Faculty.

## SUMMER TERM 1947

Matriculation, former students .....	June 18
Registration, former students .....	June 19
Classes begin .....	June 20
Independence Day holidays .....	July 4, 5
Examinations .....	August 18-20
Summer Term ends .....	August 20

## SESSION 1947-1948

Matriculation, new students .....	September 8
Registration, new students .....	September 11
Matriculation, former students .....	September 11
Registration, former students .....	September 12
Classes begin .....	September 15
State Fair holidays begin at 1 p.m. ....	October 22
State Fair holidays end at 10 p.m. ....	October 26
Thanksgiving holiday .....	November 27
Christmas holidays begin at 1 p.m. ....	December 20
Christmas holidays end at 10 p.m. ....	January 4
End of First Semester .....	January 31
Matriculation .....	February 2
Registration .....	February 2
Classes begin .....	February 3
Easter holidays begin at 1 p.m. ....	March 25
Easter holidays end at 10 p.m. ....	March 29
End of Second Semester .....	June 7

The above schedule is subject to change by the Faculty.

# PART I—PERSONNEL‡

## BOARD OF TRUSTEES

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### LIFE MEMBERS

W. W. BRADLEY, *Chairman*-----Columbia, Richland County  
 PAUL SANDERS-----Ritter, Colleton County  
 J. E. SIRRINE-----Greenville, Greenville County  
 CHRISTIE BENET-----Columbia, Richland County  
 T. B. YOUNG-----Florence, Florence County  
 R. M. COOPER-----Wisacky, Lee County  
 J. F. BYRNES-----Spartanburg, Spartanburg County

### TERM EXPIRES 1948

F. E. COPE-----Cope, Orangeburg County  
 J. P. MOZINGO III-----Darlington, Darlington County  
 J. B. DOUTHIT, JR.-----Pendleton, Anderson County

### TERM EXPIRES 1950

W. C. GRAHAM-----Pamplico, Florence County  
 EDGAR A. BROWN-----Barnwell, Barnwell County  
 W. A. BARNETTE-----Greenwood, Greenwood County

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S. W. EVANS, *Secretary*-----Clemson, S. C.

---

### STANDING COMMITTEES OF BOARD

**AGRICULTURAL:** Douthit, *Chairman*; Young, Cooper, Sanders, Cope, Barnette.

(This committee is also the Veterinary Committee, the Crop Pest Commission, and the Experiment Station Board of Control.)

**EXECUTIVE:** Benet, *Chairman*; SIRRINE, Young, Cooper, Brown, Graham, Byrnes.

**FERTILIZER:** Cope, *Chairman*; Barnette, Sanders, Douthit, Graham, Mozingo.

**FINANCE:** Benet, SIRRINE, Brown, Douthit, Mozingo.

### STATED MEETINGS OF BOARD

3:00 P.M.—Third Friday in March  
 3:00 P.M.—Third Friday in June  
 3:00 P.M.—Fourth Monday in October

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‡List of personnel compiled November, 1946.

# BOARD OF VISITORS

1945

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H. M. Pace	-----	Charleston
	(Hold-over member)	
E. Coke Bridges	-----	Heath Springs
Miller C. Foster	-----	Spartanburg
E. P. Gullledge	-----	Callison
Hugh O. Hanna	-----	Hampton
George A. Hanvey, Jr.	-----	Abbeville
Charlie Peace	-----	Greenville
John J. Snow	-----	Henry
David L. White	-----	McBee
Otis Williamson	-----	Kingstree

## OFFICERS CLEMSON ALUMNI CORPORATION 1944-1945 AND 1945-1946

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### *President*

J. S. Williamson, '16	-----	Columbia, S. C.
	<i>First Vice-President</i>	
R. H. Fike, '08	-----	Atlanta, Ga.
	<i>Second Vice-President</i>	
C. N. Gignilliat, '02	-----	Seneca, S. C.
	<i>Secretary-Treasurer</i>	
J. H. Woodward, Ex. '03	-----	Clemson, S. C.
	<i>Assistant Treasurer</i>	
S. W. Evans, Ex. '02	-----	Clemson, S. C.

### *Board of Directors*

District 1	—E. P. Josey, '12	-----	Anderson, S. C.
District 2	—*Harry T. Poe, '02	-----	Greenville, S. C.
District 3	—W. J. Erwin, '21	-----	Great Falls, S. C.
District 4	—B. D. Carter, '07	-----	Bamberg, S. C.
District 5	—M. E. Zeigler, '02	-----	Orangeburg, S. C.
District 6	—George Warren, '08	-----	Hampton, S. C.
District 7	—T. W. Thornhill, '14	-----	Charleston, S. C.
District 8	—J. T. Lazar, '12	-----	Florence, S. C.
District 9	—R. H. Fike, '08	-----	Atlanta, Ga.
District 10	—F. J. Jervy, '14	-----	Washington, D. C.
District 11	—John M. Rodger, '02	-----	Chicago, Ill.
District 12	—W. B. Camp, '16	-----	Bakersfield, Calif.

### *Directors at Large*

Fritz M. Furtick, '07	-----	Salina, Kans.
Cecil L. Reid, '02	-----	Fredericksburg, Va.
W. C. Herron, '17	-----	Anderson, S. C.

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\*Deceased.

# BOARD OF VISITORS

1946

Charlie Peace	-----	Greenville
(Hold-over member)		
Hugh Agnew	-----	Anderson
John Auten	-----	Hartsville
S. H. Benjamin	-----	Coronaca
Henry S. Johnson	-----	Columbia
A. G. Kennedy	-----	Union
E. C. McArthur	-----	Gaffney
Tom B. Pearce	-----	Columbia
W. W. Smoak	-----	Walterboro
Wade Stackhouse	-----	Dillon
L. E. Stroud	-----	Great Falls
W. E. Tillotson	-----	Hartsville

## OFFICERS CLEMSON ALUMNI CORPORATION 1946-1947

-----  
*President*

S. C. McMeekin, '23	-----	Columbia, S. C.
<i>First Vice-President</i>		
J. B. Caughman, '26	-----	Columbia, S. C.
<i>Second Vice-President</i>		
Dr. R. H. Fike, '08	-----	Atlanta, Ga.
<i>Secretary-Treasurer</i>		
J. H. Woodward, Ex. '03	-----	Clemson, S. C.
<i>Assistant Treasurer</i>		
S. W. Evans, Ex. '02	-----	Clemson, S. C.

*Board of Directors*

District 1—E. H. Agnew, '16	-----	Anderson, S. C.
District 2—H. F. Turner, Ex. '33	-----	Greenville, S. C.
District 3—W. K. Magill, '15	-----	Chester, S. C.
District 4—W. E. Hallman, '41	-----	Aiken, S. C.
District 5—M. E. Zeigler, '02	-----	Orangeburg, S. C.
District 6—George Warren, '08	-----	Hampton, S. C.
District 7—Paul Quattlebaum, Jr., '33	-----	Charleston, S. C.
District 8—J. T. Lazar, '12	-----	Florence, S. C.
District 9—Dr. R. H. Fike, '08	-----	Atlanta, Ga.
District 10—F. J. Jervy, '14	-----	Washington, D. C.
District 11—J. L. Young, '20	-----	Chicago, Ill.
District 12—W. B. Camp, '16	-----	Bakersfield, Calif.

*Directors at Large*

Fritz M. Furtick, '07	-----	Salina, Kans.
Cecil L. Reid, '02	-----	Fredericksburg, Va.
W. C. Herron, '17	-----	Anderson, S. C.



## ‡OFFICERS OF ADMINISTRATION

---

ROBERT FRANKLIN POOLE, Ph.D., D.Sc.  
*President*

ALBERT JEROME THACKSTON, JR., COLONEL, INFANTRY  
U. S. ARMY  
*Commandant and P. M. S. and T.*

SAMUEL WILDS EVANS  
*Treasurer and Secretary of Board of Trustees*

JAMES CORCORAN LITTLEJOHN, B.S.  
*Business Manager*

LEE W. MILFORD, M.D.  
*Surgeon*

GUSTAVE ERNEST METZ, B.S., M.A.  
*Registrar*

HERBERT PRESS COOPER, Ph.D.  
*Dean, School of Agriculture and  
Director, Agricultural Experiment Station*

WILLIAM BARRE AULL, B.S.  
*Vice-Dean, School of Agriculture*

RUPERT ALONZO McGINTY, B.S., A.M.  
*Vice-Director, Agricultural Experiment Station*

FRED HARVEY HALL CALHOUN, Ph.D.  
*Dean, School of Chemistry*

FRANCIS MARION KINARD, A.B., A.M., Litt.D.  
*Dean, School of Arts and Sciences*

DAVID WISTAR DANIEL, A.M., Litt.D.  
*Dean Emeritus, School of Arts and Sciences*

SAMUEL BROADUS EARLE, A.M., M.E., LL.D.  
*Dean, School of Engineering*

JAMES HAGOOD SAMS, JR., Ph.D.  
*Vice-Dean, School of Engineering*

\*WILLIAM HAROLD WASHINGTON, B.S., M.S.  
*Dean, School of Vocational Education*

HUGH MONROE BROWN, Ph.D.  
*Dean, School of Textiles*

BRUCE DAYVAULT CLOANINGER, B.S.  
*Secretary, Board of Fertilizer Control*

\*\*ROY AIKEN MAYS, B.Sc., D.V.M.  
*Director of Livestock Sanitary Work, State Veterinarian*

DAVID WAYNE WATKINS, B.S., M.A.  
*Director of Extension Service*

CORNELIA AYER GRAHAM, B.S.  
*Librarian*

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\*On military leave as of November 1, 1946.

\*\*Office: John C. Calhoun State Office Building, Columbia, S. C.

## ‡FACULTY

ROBERT FRANKLIN POOLE

*President*

Ph.D., Rutgers University; D.Sc., Clemson Agricultural College

ADAMS, LEONARD CALDWELL, *Instructor in Electrical Engineering.*  
B.E.E., Clemson Agricultural College, 1943.

\*ALEXANDER, THOMAS BENJAMIN, *Instructor in History and Government.*  
B.A., 1939, M.A., 1940, Vanderbilt University; Graduate Work, Vanderbilt University, 1940-1942.

ANDERSON, GRANT WILLIAM, *Associate Professor of Bacteriology.*  
B.S., D.V.M., Iowa State College, 1932; M.S., Virginia Polytechnic Institute, 1934; Graduate Work, Iowa State College, Summer, 1935.

ANDERSON, ROBERT LOVELL, *Associate Professor of Architecture.*  
A.B., Princeton University, 1925; Graduate Work, Columbia University, 1925-1926; Harvard University, 1929-1930; Institute d'Art et d'Archaeologie, Sorbonne, Summer, 1929; New York University, Summer, 1936.

ARMSTRONG, GEORGE MILLER, *Head of Botany and Bacteriology Department; Professor of Botany and Bacteriology.*  
B.S., Clemson Agricultural College, 1914; M.A., University of Wisconsin, 1917; Ph. D., Washington University, 1921.

ARMSTRONG, PERCY LAMAR, *Assistant Professor of Mathematics.*  
A.B., 1919; M.A., 1920, Southwestern.

ASKEY, CHARLES MOORE, *Instructor in Physics.*  
B.S., Clemson Agricultural College, 1943.

AULL, GEORGE HUBERT, *Head of Agricultural Economics and Rural Sociology Department; Professor of Agricultural Economics.*  
B.S., Clemson Agricultural College, 1919; M.S., University of Virginia, 1928; Ph.D., University of Wisconsin, 1937.

AULL, WILLIAM BARRE, *Vice-Dean, School of Agriculture; Professor of Bacteriology.*  
B.S., Clemson Agricultural College, 1907; Graduate Work, University of Virginia, 1909-1910; Iowa State College, Summers 1925, 1927, 1928.

BALLARD, HENRY GRADY, *Instructor in Mechanical Engineering.*  
B.M.E., Clemson Agricultural College, 1942.

BANISTER, ROBERT ALLEN, *Instructor in Mechanical Engineering.*  
B.S., Clemson Agricultural College, 1939.

BARNETT, GEORGE MISH, JR., *Assitant Dairyman.*  
B.S., Clemson Agricultural College, 1934.

BARRE, LUTHER GILBERT, *Assistant Professor of Physics.*  
B.S., 1923, B.S.C.E., 1926, M.S., 1941, University of South Carolina; Graduate Work, Columbia University, Summers 1938, 1939.

BELL, MARSHALL CORNETT, *Assistant Professor of Mathematics.*  
A.B., 1933, M.A., 1936, University of North Carolina.

BLAIR, WILLIAM GARDINER, *Assistant Professor of Carding.*  
New Bedford Textile School, 1908; Clemson Agricultural College, Summer, 1927.

BOOKER, LEONARD ROWLAND, *Itinerant Teacher-Trainer Industrial Education.*  
B.S., Clemson Agricultural College, 1925; M.S., University of Tennessee, 1932; Clemson Agricultural College, Summers 1938, 1939.

\*On leave.

‡Faculty list compiled November 1, 1946.

- BOWEN, WILLIAM CLAYTON, *Associate Professor of Vocational Education.*  
B.S., Clemson Agricultural College, 1932; M.S., Colorado State College, 1940.
- BRADLEY, MARK EDWARD, *Head of English Department; Professor of English.*  
A.B., Erskine College, 1898; Graduate Work, University of Chicago, Summers 1904, 1910; University of North Carolina, Summer, 1927.
- BRADBURY, DOUGLAS WILSON, *Assistant Professor of Drawing.*  
B.M.E., Clemson Agricultural College, 1940.
- BREAZEALE, THOMAS CLARENCE, JR., *Assistant Professor of Dairying.*  
B.S., Clemson Agricultural College, 1942; Graduate Work, Iowa State College, 1946.
- BREWSTER, JAMES PENDLETON, *Assistant Professor of Mathematics.*  
A.B., 1935, M.A., 1940, Duke University.
- BROCK, DEWEY CLIFTON, *Instructor in Wood Shop.*  
B.S., University of South Carolina, 1925.
- BROCK, JOHN LELAND, *Acting Head of Industrial Education Department; Associate Professor of Vocational Education.*  
B.S., Clemson Agricultural College, 1927; M.A., George Peabody College, 1936.
- BROWN, HUGH MONROE, *Dean, School of Textiles.*  
B.A., 1920, M.A., 1921, University of Denver; Ph.D., University of California, 1927.
- BROWN, JONAS WILLIAM, *Instructor in Mathematics.*  
B.S., North Carolina State College, 1931; Graduate Work, University of North Carolina, 1942; Duke University, Summers 1945, 1946.
- BROWN, PAUL JORDAN, *Assistant Professor of Military Science and Tactics.*  
Captain, Infantry, United States Army; B.S., Clemson Agricultural College, 1936; Graduate, Company Officers' Basic Course, The Infantry School, 1943.
- BROWNLEY, FLOYD IRVING, JR., *Assistant Professor of Chemistry.*  
B.S., Wofford College, 1939; M.S., Virginia Polytechnic Institute, 1941.
- BURNETTE, HOWARD WALKER, *Instructor in Mathematics.*  
B.S., Clemson Agricultural College, 1942.
- \*BURTNER, FRANK A., JR., *Assistant Professor of Economics and Sociology.*  
B.A., M.A., University of Texas, 1939; Graduate Work, University of Texas, Summer, 1940; Harvard University, Summer, 1941.
- BUTTNER, JOHN GEORGE, *Instructor in Electrical Engineering.*  
B.E.E., Clemson Agricultural College, 1946.
- BYERTS, WILLIAM EDWARD, JR., *Professor of Air Science and Tactics.*  
Major, Air Corps, United States Army; B.S., University of California, 1940; Graduate: The Infantry School, 1940, The Command and General Staff School, 1945; PAS & T Orientation Course, 1946.
- CALHOUN, FRED HARVEY HALL, *Dean, School of Chemistry and Geology; Professor of Geology and Mineralogy.*  
B.S., 1898, Ph.D., 1902, University of Chicago.
- CAMPBELL, THOMAS ALEXANDER, JR., *Associate Professor of Textiles.*  
B.S., Clemson Agricultural College, 1928; Graduate Work, Pennsylvania State College, Summers 1939, 1940, 1941.
- CARODENUS, PETER, *Professor of Chemistry.*  
B.S., Tufts College, 1922; Ph.D., Cornell University, 1927; Harvard University, Summer, 1932; Massachusetts Institute of Technology, Summer, 1941.
- CARPENTER, CHARLES HAROLD, *Instructor in History and Government.*  
A.B., Lenoir-Rhyne College, 1945; M.A., George Peabody College, 1946.

\*On leave.

- CARTEE, EUGENE FRANKLIN, *Associate Professor of Warp Preparation and Knitting.*  
B.S., Clemson Agricultural College, 1925; M.S., University of Tennessee, 1937; Graduate Work, Pennsylvania State College, Summer, 1941.
- CARTER, CHARLES FREDERICK, JR., *Assistant Instructor in Architecture.*  
B.S., Clemson Agricultural College, 1943.
- CARTER, CLIFTON WALKER, *Instructor in Drawing.*  
B.S., Clemson Agricultural College, 1933.
- CLARKE, ELWYN LORENZO, *Head of Civil Engineering Department; Professor of Civil Engineering.*  
B.S. in C.E., 1902, C.E., 1931, University of Illinois.
- CLARK, GRADY WAYNE, *Instructor in Physics.*  
B.S., Clemson Agricultural College, 1944.
- COKER, EDWARD CALEB, JR., *Associate Professor of Mathematics.*  
B.S., University of South Carolina, 1923; M.A., University of North Carolina, 1930; Graduate Work, Brown University, 1932; University of Chicago, Summers 1936, 1938, 1939; University of Chicago, 1939-1940.
- COLE, HAROLD, *Assistant Professor of Religion.*  
A.A., North Greenville Junior College, 1939; A.B., Furman University, 1941; B.D., Southern Baptist Theological Seminary, 1944.
- COLLINGS, GILBEART HOOPER, *Professor of Soils.*  
B.S., Virginia Polytechnic Institute, 1915; M.S., University of Illinois, 1917; Ph.D., Rutgers University, 1925.
- COOPER, HERBERT PRESS, *Dean, School of Agriculture; Director, Agricultural Experiment Station; Head of Agronomy Department; Professor of Agronomy.*  
B.S., Clemson Agricultural College, 1911; M.S., University of Wisconsin, 1916; Ph.D., Cornell University, 1922.
- COOPER, JAMES BRONAUGH, *Associate Poultry Husbandman.*  
B.S., University of Kentucky, 1935; M.S., University of Kentucky, 1938.
- COUCH, JAMES HOUSTON, *Instructor in Metal Shops.*  
B.S., Clemson Agricultural College, 1941.
- COX, H. MORRIS, *Assistant Professor of English.*  
A.B., 1937, M.A., 1939, Duke University.
- COX, WALTER THOMPSON, *Assistant Coach.*  
B.S., Clemson Agricultural College, 1939.
- CROSBY, RALPH DOZIER, *Assistant Professor of Military Science and Tactics.*  
Lieutenant Colonel, Infantry, United States Army; B.S., Clemson Agricultural College, 1938; Graduate, Company Officers' Basic Course, The Infantry School, 1940, The Command and General Staff School, 1946.
- CROUCH, SYDNEY J. L., *Head of Religion Department; Professor of Religion.*  
Scotch College, Western Australia, 1910; Biblical Seminary, New York, 1915; B. D. Hartford Theological Seminary, 1922; Th.D., Union Theological Seminary, Richmond, Virginia, 1937.
- CURTIS, DONALD DEXTER, *Professor of Mechanics and Hydraulics.*  
B.E., University of Iowa, 1919; M.S., University of Iowa, 1931.
- CZARNITZKI, ARVID, *Assistant Professor of Textile Chemistry and Dyeing.*  
B.A., Newberry College, 1923; M.A., University of South Carolina, 1936.
- DANIEL, DAVID WISTAR, *Dean Emeritus, School of Arts and Sciences; Professor of English.*  
A.B., Wofford College, 1892; M.A., Vanderbilt University, 1901; Litt.D., Wofford College, 1914.

- DAVIS, DUANE DAVID, *Assistant Professor of Military Science and Tactics.*  
Major, Signal Corps, United States Army; B.S.C.E., Washington State College, 1938; Graduate, Signal Corps School, Company Officers' Course, 1942; The Command and General Staff School, 1943.
- DEAN, JORDAN ARTHUR, *Assistant Professor of French and Spanish.*  
A.B., Wofford College, 1933; M.A., Vanderbilt University, 1934; Graduate Work, University of Illinois, 1937.
- DEWEY, CHARLES ALEXANDER, JR., *Assistant Professor of Mechanical Engineering.*  
B.M.E., Clemson Agricultural College, 1939.
- DUKES, JOSEPH DONALDSON, *Instructor in Chemistry.*  
B.S., Clemson Agricultural College, 1943.
- DUNAVAN, DAVID, *Associate Professor of Entomology and Zoology.*  
B.S., Oregon Agricultural College, 1925; M.S., Iowa State College, 1928; Graduate Work, Cornell University, Summers 1929, 1931, 1935.
- DUNCAN, TALMADGE EDWARD, *Associate Professor of Agricultural Education.*  
B.S., Mississippi State College, 1930; Graduate Work, University of Alabama, Summers 1933, 1935, 1936, 1938; Iowa State College, Summer, 1935; University of Mississippi, Summer, 1938.
- DURDEN, GEORGE DOUGLAS, *Instructor in English.*  
B.S., Georgia State Teachers College, 1936; M.A., Duke University, 1941.
- EARLE, SAMUEL BROADUS, *Dean, School of Engineering; Professor of Mechanical Engineering; Director of Engineering Experiment Station.*  
A.B., 1898, A.M., 1899, Furman University; M.E., Cornell University, 1902; LL.D., Furman University, 1932.
- EATON, ROBERT KNIGHT, *Head of Carding and Spinning Department; Professor of Carding and Spinning.*  
A.B., Bowdoin College, 1905; Graduate Work, Philadelphia Textile School, 1905, 1906.
- EDWARDS, GEORGE HERBERT, JR., *Associate Professor of Mathematics.*  
B.A., M.A., University of South Carolina, 1913; Graduate Work, University of Chicago, Summer, 1915; Columbia University, Summer and Fall, 1917, Spring and Summer, 1919.
- EPTING, CARL LAFAYETTE, *Associate Professor of History and Government.*  
A.B., Newberry College, 1921; A.M., University of South Carolina, 1924; Graduate Work, University of South Carolina, 1926, 1928, 1932-1934; University of North Carolina, Summers 1927, 1928.
- FEELEY, ROBERT OLIVER, *Head of Veterinary Science Department; Professor of Veterinary Science.*  
D.V.S., New York University, 1906.
- FELDER, HERMAN McDONALD, JR., *Instructor in English.*  
A.B., Wofford College, 1930; M.A., Vanderbilt University, 1937; Graduate Work, Duke University, Summer, 1946.
- FERNOW, BERNHARD EDWARD, *Head of Mechanical Engineering Department; Professor of Mechanical Engineering.*  
A.B., 1904, M.E., 1906, Cornell University.
- FERNOW, BERNICE PAUAH ANDREWS, *Instructor in Architecture.*  
Cornell University, 1900-1901; Art Student's League 1901-1906.
- FERRIER, WALLACE THOMAS, *Professor of Agricultural Economics.*  
A.B., Tarkio College, 1910; M.S., Colorado State College, 1930; Ph.D., University of Minnesota, 1938.
- FORD, JOHN MARTIN, *Instructor in Civil Engineering.*  
B.C.E., Clemson Agricultural College, 1946.
- FREEMAN, EDWIN JONES, *Head of Industrial Engineering Department; Professor of Industrial Engineering.*  
B.S., 1922, M.E., 1939, Clemson Agricultural College; M.S., Virginia Polytechnic Institute, 1942.

- FREEMAN, LOUIS STARR, *Instructor in Mechanical Engineering.*  
B.M.E., Clemson Agricultural College, 1945.
- GAGE, GASTON, *Associate Professor of Carding and Spinning.*  
B.S., Clemson Agricultural College, 1921; M.S., Pennsylvania State College, 1941.
- GARDINER, CLEMENT EDWARD, *Instructor in English.*  
A.B., Princeton University, 1942.
- GARRISON, OLEN BRANFORD, *Associate Professor of Horticulture.*  
B.S., Clemson Agricultural College, 1933; M.S., Louisiana State University, 1934; Ph.D., Cornell University, 1939.
- GILES, EDWARD STARKEY, *Assistant Professor of Electrical Engineering.*  
B.S., Clemson Agricultural College, 1937.
- \*GLENN, HOWARD EMMITT, *Professor of Civil Engineering.*  
B.S. in C.E., 1922, C.E., 1927, University of Kentucky; Graduate Work, Illinois Institute of Technology, Summer 1940.
- GLENN, JOE DAVIS, JR., *Instructor in Civil Engineering.*  
B.C.E., Clemson Agricultural College, 1942.
- GODFREY, WILLIAM EMERA, *Professor of Physics; Head of Physics Department, Retired.*  
A.B., 1893, A.M., 1898, Mercer University; Graduate Work, University of Chicago, Summers 1898, 1899, 1900; Cornell University 1906-1907.
- GODLEY, WILLIE CECIL, *Instructor in Animal Husbandry.*  
B.S., Clemson Agricultural College, 1943.
- GOODALE, BEN EDMUND, *Professor of Dairying.*  
B.S., 1922, M.S., 1929, Iowa State College.
- GRAHAM, JOHN SMITH, *Instructor in Research and Testing.*  
B.S., Clemson Agricultural College, 1943.
- \*GREEN, CLAUD BETHUNE, *Assistant Professor of English.*  
B.A., 1935, M.A., 1938, University of Georgia; Graduate Work, University of North Carolina, Summer 1938; University of Georgia, Summers 1938, 1939, 1940; Duke University, Summer 1941.
- GREEN, JOSEPH COLEMAN, *Associate Professor of English.*  
B.A., 1920, M.A., 1924, Ph.D., 1937, Vanderbilt University.
- HALL, WALTER FRANKLIN, *Assistant Professor of Military Science and Tactics.*  
Major, Quartermaster Corps, United States Army; B.S., 1930, M.A., 1931, George Peabody College for Teachers; ROTC Orientation Course, 1946.
- HALLMARK, GLEN DUNCAN, *Assistant Professor of Electrical Engineering.*  
B.S. in E.E., 1935, M.S. in E.E., 1946, Texas A. & M. College.
- HANCE, LACONLA HINSON, *Instructor in Weaving and Designing.*  
B.S., Clemson Agricultural College, 1946.
- HANSEN, HENRY LEO, *Associate Professor of Forestry.*  
B.S., University of Minnesota, 1935; Ph.D., University of Minnesota, 1946.
- HARDIN, ELLIOTT WANNAMAKER, *Assistant Professor of Religion.*  
A.B., Wofford College, 1935; B.D., Duke University, 1938.
- HARLEY, JAMES HADLEY, *Instructor in Mechanics and Hydraulics.*  
B.C.E., Clemson Agricultural College, 1946.
- HARRIS, DAVID NIVIN, *Assistant Professor of Drawing.*  
B.S., Clemson Agricultural College, 1908.
- HAUSER, EDWARD RICHARD, *Assistant Professor of Animal Husbandry.*  
B.S., University of Wisconsin, 1938; M.S., Oklahoma A. & M. College, 1939; Graduate Work, Iowa State College, Summer 1942.

\*On leave.

- HENDRICKS, THOMAS ANDREW, *Instructor in Textiles*.  
B.S., Clemson Agricultural College, 1937.
- HINSON, CLAUDE RANDOLPH, *Assistant Coach*.  
B.S., Clemson Agricultural College, 1936.
- \*HOBSON, JAMES HARVEY, *Assistant Professor of Chemistry*.  
B.S., University of South Carolina, 1939.
- HODGE, WYLIE FORT DUPRE, *Assistant Professor of Architecture*.  
Clemson Agricultural College, 1907-1908, 1908-1909; New York School of Fine and Applied Arts, 1915-1916, 1920-1921; R.R. Gallerie di Firenze, Italy, Summer, 1931.
- HODGES, BAXTER HOWARD, *Assistant Professor of Chemistry*.  
B.S., Clemson Agricultural College, 1933; Graduate Work, University of North Carolina, Summers 1935, 1936, 1937, 1938, 1939; Virginia Polytechnic Institute, Summers 1940, 1941, 1942.
- HOLMES, ALESTER GARDEN, *Professor of History*.  
B.S., The Citadel, 1897; Graduate Work, University of Chicago, Summer 1911.
- HOWARD, FRANK JAMES, *Head Coach of Intercollegiate Athletics*.  
B.S., University of Alabama, 1931.
- HUENERS, GEORGE W., *Assistant Professor of Air Science and Tactics*.  
Captain, Air Corps, United States Army; D.C. Ph.C., Texas Chiropractic College, 1940; AAF School of Applied Tactics, 1942; The Command and General Staff School, 1946; AROTC Instructors School, 1946.
- HUFF, LORENZ DITMAR, *Head of Physics Department; Professor of Physics*.  
A.B., 1927, M.S., 1928, Oklahoma University; Ph.D., California Institute of Technology, 1931.
- HUGHES, DAVIS GREGORY, *Instructor in Drawing*.  
B.S., Clemson Agricultural College, 1939.
- HUMPHREYS, HAROLD WESLEY, *Assistant Professor of Mechanics and Hydraulics*.  
B.C.E., North Carolina State College, 1943.
- HUNTER, HOWARD LOUIS, *Professor of Chemistry*.  
B. Chem., 1925, Ph.D., 1928, Cornell University; Massachusetts Institute of Technology, Summer 1939.
- HUNTER, JOSEPH EVERETT, *Professor of Mathematics*.  
B.S., Clemson Agricultural College, 1896; Graduate Work, University of Chicago, Summers 1902, 1904, 1910; University of North Carolina, Summer 1928.
- HUSMANN, WERNER EMIL AUGUST, *Associate Professor of Agricultural Economics*.  
B.S., University of Berlin, 1931; Ph.D., University of Berlin, 1933.
- JONES, CHAMP McMILLIAN, *Associate Professor of Agronomy*.  
B.S., Clemson Agricultural College, 1939; M.S., Cornell University, 1940.
- JONES, JESS WILLARD, *Associate Professor of Agronomy*.  
B.S., Clemson Agricultural College, 1937; M.S., Cornell University, 1938.
- JONES, ROBERT MORGAN, *Assistant Coach*.  
B.S., Clemson Agricultural College, 1930.
- KELLY, LOUIS GRANT, *Instructor in Mathematics*.  
B.S., Clemson Agricultural College, 1937; Graduate Work, University of North Carolina, Summers 1938, 1939, 1940, 1941.
- KIRKLEY, FRANCIS EDWARD, *Assistant Professor of Vocational Education*.  
B.S., Clemson Agricultural College, 1929; Graduate Work, Clemson Agricultural College, Summers 1938, 1939, 1940; University of Kentucky, Summers 1942, 1943, 1946.

\*On leave.

- KINARD, FRANCIS MARION, *Dean, School of Arts and Sciences; Professor of English.*  
A.B., Wofford College, 1923; A.M., University of North Carolina, 1929; Graduate Work, University of North Carolina, Summer 1930; Litt.D., Wofford College, 1944.
- KIRKWOOD, CHARLES EDWARD, JR., *Assistant Professor of Mathematics.*  
A.B., Lynchburg College, 1935; M.S., University of Georgia, 1937; Graduate Work, University of North Carolina, Summer 1939; Duke University, Summer 1940.
- KLUGH, WILLISTON WIGHTMAN, *Head of Drawing and Designing Department; Professor of Drawing and Designing.*  
B.S., Clemson Agricultural College, 1896; Graduate Work, Vanderbilt University, 1898; Cornell University, 1900.
- LAGRONE, JOHN WALLACE, *Associate Professor of Mathematics.*  
B.S., Clemson Agricultural College, 1932; M.A., Vanderbilt University, 1934; Graduate Work, University of Kentucky, 1939-1940.
- LAMASTER, JOSEPH PAUL, *Head of Dairy Department; Professor of Dairying.*  
B.S., 1913, M.S., 1928 University of Kentucky.
- LANDER, ERNEST M., JR., *Assistant Professor of History and Government.*  
A.B., Wofford College, 1937; M.A., University of North Carolina, 1939; Graduate Work, University of North Carolina, Summers 1940, 1941, 1942.
- LANE, JOHN DEWEY, *Professor of English.*  
A.B., Newberry College, 1920; M.A., University of Virginia, 1924; Graduate Work, Columbia University, 1928-1929; Summer 1923; George Peabody College, Summer 1935.
- LANGSTON, JAMES HORACE, *Associate Professor of Textile Chemistry and Dyeing.*  
A.B., Stephen F. Austin State Teachers College of Texas, 1937; M.A., 1939, Ph.D., 1941, University of North Carolina.
- LAW, WILLIAM PLAYER, *Assistant Professor of Agricultural Engineering.*  
B.S., Clemson Agricultural College, 1938.
- LAZAR, JAMES TARLTON, JR., *Assistant Professor of Dairying.*  
B.S., Clemson Agricultural College, 1943.
- LEASE, ELMER JOHN, *Professor of Nutrition.*  
B.S., 1931, M.S., 1933, Ph.D., 1935, University of Wisconsin.
- LEE, RUDOLPH EDWARD, *Head of Architecture Department; Professor of Architecture.*  
B.S., 1896, M. Arch. 1928, Clemson Agricultural College; Graduate Work, Zanerian Art School, Summer 1899; Cornell University, Summer 1900; University of Pennsylvania, 1901.
- LEVER, JACK QUINTON, *Instructor in Civil Engineering.*  
B.C.E., Clemson Agricultural College, 1942.
- LEWIS, ALEXANDER DODGE, *Assistant Professor of Mechanical Engineering.*  
B.S. in M.E., University of Tennessee, 1939; MME, Yale University, 1946.
- LINDSAY, JOSEPH, JR., *Head of Textile Chemistry and Dyeing Department; Professor of Textile Chemistry and Dyeing.*  
A.B., Erskine College, 1919; M.S., University of Tennessee, 1945.
- LINDSEY, TATE JEFFERSON, *Associate Professor of Physics.*  
B.A., Mississippi College, 1928; Ph.D., Indiana University, 1936.
- LONG, JIM THOMAS, *Instructor in Electrical Engineering.*  
B.E.E., Clemson Agricultural College, 1943.
- MCADAMS, WILLIAM NEWTON, *Assistant Professor of Agricultural Engineering.*  
B.S., Clemson Agricultural College, 1933; M.S., University of Georgia, 1939.
- McFADDEN, JAMES BANKS, *Assistant Coach.*  
B.S., Clemson Agricultural College, 1940.



- McGARITY, HUGH HARRIS, *Director of Music; Assistant Professor of Music.*  
B.F.A., University of Georgia, 1940; M.F.A., University of Georgia, 1946.
- McGEE, CHARLES M., JR., *Instructor in English.*  
A.B., Furman University, 1934; M.A., Duke University, 1941.
- McGINTY, RUPERT ALONZO, *Vice-Director of Agricultural Experiment Station.*  
B.S., Alabama Polytechnic Institute, 1913; A.M., Washington University, 1919; Graduate Work, Cornell University, 1926-1927.
- McHUGH, CARL MANNING, *Instructor in Drawing.*  
B.S., Clemson Agricultural College, 1936.
- MACINTOSH, FRED HENRY, *Instructor in English.*  
A.B., University of South Carolina, 1936; M.A., Duke University, 1942; Graduate Work, Duke University, 1946.
- McKENNA, ARTHUR ERNEST, *Head of Weaving and Designing Department; Professor of Weaving and Designing.*  
Graduate Rhode Island School of Design, 1922; Bradford-Durfee Textile School, 1925; B.S., Clemson Agricultural College, 1930; M.S., University of Tennessee, 1933.
- McMILLIAN, COVINGTON, *Assistant Coach.*  
B.S., Clemson Agricultural College, 1930; M.A., George Peabody College, 1935.
- MANNING, RICHARD IRVINE, *Assistant Professor of Military Science and Tactics.*  
Major, Infantry, United States Army; A.B., The Citadel, 1937; Officers' Basic Course, The Infantry School, 1941; Officers' Advanced Course, The Infantry School, 1943.
- MARSHALL, JOHN LOGAN, *Head of Wood Shop Department; Associate Professor of Wood Work.*  
B.S., Clemson Agricultural College, 1909; Graduate Work, Bradley Polytechnic Institute, 1919.
- MARSHALL, SIDNEY PAUL, *Associate Professor of Dairying.*  
B.S., University of Florida, 1938; M.S., Oklahoma A. & M. College, 1939; Ph.D., University of Minnesota, 1945.
- MARTIN, GORDON MOREHOUSE, *Assistant Professor of Physics.*  
B.S., Purdue University, 1938; M.S., University of Idaho, 1939; Graduate Work, University of Minnesota, 1942-1944.
- MARTIN, SAMUEL MANER, *Professor of Mathematics; Head of Mathematics Department, Retired.*  
B.S., The Citadel, 1896; Graduate Work, Cornell University, Summer, 1900; Harvard University, Summer 1904; University of Chicago, Summer 1908.
- MAULDIN, WILLIAM LAWRENCE, *Assistant Professor of Chemistry.*  
B.S., Furman University, 1936; M.A., University of North Carolina, 1939; Graduate Work, University of North Carolina, 1939-1940.
- MEEKS, CHARLES DAVENPORT, *Instructor in Forge and Foundry.*  
B.M.E., Clemson Agricultural College, 1942.
- METZ, GUSTAVE ERNEST, *Registrar.*  
B.S., Clemson Agricultural College, 1927; M.A., University of North Carolina, 1928; Graduate Work, University of North Carolina, 1928-1929; Ohio State University, Summer 1930; Teachers College, Columbia University, 1931-1932; University of Chicago, Summer 1939.
- MENIUS, ARTHUR CLAYTON, JR., *Associate Professor of Physics.*  
A.B., Catawba College, 1937; Ph.D., University of North Carolina, 1942.
- MILLER, WILLIAM GILBERT, *Assistant Professor of Mathematics.*  
A.B., Birmingham Southern College, 1931; M.A., University of Florida, 1933; Graduate Work, University of Florida, Summer 1933.
- MILNER, WILLIAM HENRY, *Assistant Professor of Mathematics.*  
A.B., University of Alabama, 1916; A.M., Peabody College, 1922; Graduate Work, Peabody College, Summers 1922, 1923, 1927, 1930, Spring 1931, Winter, 1942.

- MITCHELL, JACK HARRIS, *Professor of Chemistry.*  
B.S., 1903, M.S., 1904, Alabama Polytechnic Institute; M.S., University of Illinois, 1911.
- MITCHELL, JAMES HARVEY, *Instructor in Physics.*  
B.S., Furman University, 1926; M. Ed., Duke University, 1936.
- MONROE, JAMES BEASLEY, *Associate Professor of Vocational Education.*  
B.S., Clemson Agricultural College, 1915; M.S., Texas A. & M. College, 1935; Graduate Work, Cornell University, Summer 1938.
- MOORE, MORRIS DAVID, JR., *Instructor in Textiles.*  
B.S., Clemson Agricultural College, 1943.
- MORGAN, CHARLES LEE, *Head of Poultry Husbandry Department; Professor of Poultry Husbandry.*  
B.S., 1918, M.S., 1927, University of Kentucky; Graduate Work, University of Wisconsin, 1931-1932.
- MORGAN, HUBERT LEE, JR., *Assistant Professor of Electrical Engineering.*  
B.S. in E.E., 1938, M. of E.E., 1940, North Carolina State College.
- MUSSER, ALBERT MYERS, *Head of Horticulture Department; Professor of Horticulture.*  
B.S., University of Florida, 1918; Graduate Work, Michigan State College, 1930, 1933.
- NEWMAN, CHARLES CARTER, *Professor of Horticulture, Retired.*  
B.S., Clemson Agricultural College, 1908.
- NORMAN, ABSALOM WILLIS, *Assistant Coach.*  
A.B., Roanoke College, 1913.
- NORMAN, CLARENCE C., *Assistant Professor of Civil Engineering.*  
B.S. in C.E., Iowa State College, 1929; Graduate Work, Iowa State College, Summer 1946.
- NUTT, GEORGE BASS, *Head of Agricultural Engineering Department; Professor of Agricultural Engineering.*  
B.S., Mississippi State College, 1930; M.S., Iowa State College, 1940.
- OWINGS, MARVIN ALPHEUS, *Associate Professor of English.*  
A.B., Wofford College, 1931; M.A., 1932, Ph.D., 1941, Vanderbilt University.
- PAGE, NORWOOD RUFUS, *Assistant Professor of Chemistry.*  
B.S., Clemson Agricultural College, 1939; M.S., North Carolina State, 1941.
- PATRICK, CHARNER SCAIFE, *Head, Farms Department.*  
B.S., Clemson Agricultural College, 1913; Graduate Work, Iowa State College, 1930, Summer 1931.
- PETERSON, M. HARRELL, *Instructor in Chemistry.*  
B.S., Clemson Agricultural College, 1944.
- PETERSON, WEBER HJALMAR, *Associate Professor of Agricultural Economics.*  
B.S., Montana State College, 1936; M.S., Montana State College, 1938; Graduate Work, University of Minnesota.
- POLK, HENRY TASKER, *Associate Professor of Chemistry.*  
B.S., 1931, M.S., 1933, University of Kentucky; Ph.D., Cornell University, 1938.
- POLLARD, FRANK H., *Professor of Chemistry.*  
B. of Chem., 1916, Ph.D., 1922, Cornell University.
- POWERS, RICHARD, *Assistant Professor of Economics.*  
B.S., 1944, M.A., 1945, University of Virginia; Graduate Work, University of Virginia, 1945-1946.
- PURSER, D. I., *Instructor in English.*  
B.A., Furman University, 1937; M.A., Duke University, 1941.

RANKIN, GEORGE HERBERT, *Assistant Professor of Military Science and Tactics.*

Major, Infantry, United States Army; B.S., Clemson Agricultural College, 1936; Infantry Division Officers' Course, 1942, Officers' Advanced Course, The Infantry School, 1944; The Command and General Staff School, 1944; PMS&T Officers' Orientation Course, The Infantry School, 1946.

REED, ALBERT RAYMOND, *Associate Professor of Physics.*

A.B., Wofford College, 1925; M.S., University of South Carolina, 1931; Graduate Work, University of North Carolina, Summers 1931, 1933.

RHODES, SAM ROSEBOROUGH, *Head of Electrical Engineering Department; Professor of Electrical Engineering.*

B.L., 1900, M.S., 1901, Furman University; B.S., 1907, E.E., 1923, Clemson Agricultural College.

RHYNE, ORESTES PEARL, *Head of Modern Language Department; Professor of Modern Languages.*

A.B., Lenoir-Rhyne College, 1907; A.B., 1908, A.M., 1909, University of North Carolina; Ph.D., Johns Hopkins University, 1913; University of Heidelberg, Summer 1914; Resident in Leipzig, Summer 1922.

RICHARDSON, JOE BYRON, *Associate Professor of Agricultural Engineering.*

B.S., Mississippi State College, 1937; M.S., Iowa State College, 1938.

RITCHIE, PAUL LEE, *Instructor in Chemistry.*

B.S., Clemson Agricultural College, 1946.

RITCHIE, ROBERT RUSSELL, *Associate Professor of Animal Husbandry.*

B.S., 1926, M.S., 1938, Iowa State College.

ROBINSON, GILBERT CHASE, *Associate Professor of Ceramic Engineering.*

B. Cer. E., North Carolina State College, 1940.

ROSENKRANS, DUANE BENJAMIN, *Professor of Botany.*

A.B., Upper Iowa University, 1911; M.A., University of Wisconsin, 1917.

ROSTRON, JOSEPH PRUGH, *Assistant Professor of Civil Engineering.*

A.A., Pasadena Junior College, 1935; B.S. in C.E., Southern Methodist University, 1941.

RUTLEDGE, RAY WATSON, *Assistant Professor of Botany.*

B.S., Union University, 1923; M.A., George Peabody College, 1924; Ph.D., University of Chicago, 1930.

SALVO, GEORGE CLIFTON, *Assistant Professor of Air Science and Tactics.*

Captain, Air Corps, United States Army; B.S., Clemson Agricultural College, 1939; The Command and General Staff School, 1943; AAF School of Applied Tactics, 1943; AAF Engineering School, 1943; AAF Staff Course, 1944.

SAMS, JAMES HAGOOD, JR., *Vice-Dean, School of Engineering; Professor of Mechanical Engineering.*

B.S., Clemson Agricultural College, 1924; E.E., Cornell University, 1926; M.S., 1931, Ph.D., 1937, University of Michigan.

SCHIRMER, FRANK BONNELL, JR., *Assistant Professor of Chemistry.*

B.S., Clemson Agricultural College, 1934; Ph.D., Cornell University, 1939.

SEFICK, HAROLD JOHN, *Assistant Professor of Horticulture.*

B.S., Rutgers University, 1935; M.S., Rutgers University, 1937; Graduate Work, Michigan State College, 1941-1942.

SENN, TAZE LEONARD, *Instructor in Horticulture.*

B.S., Clemson Agricultural College, 1939; Graduate Work, University of Tennessee, 1941-1942.

SCHACKLEFORD, MACFARLAND, *Instructor in Physics.*

B.S., Virginia Polytechnic Institute, 1920.

SHARPE, JOHN RAYMOND, *Instructor in Chemistry.*

B.S., Clemson Agricultural College, 1934; Graduate Work, Cornell University, Summer 1937.

- SHELDON, DAWSON C., *Head of Mathematics Department; Professor of Mathematics.*  
B.S., State College of Washington, 1925; M.A., 1927, Ph.D., 1929, University of California.
- SHELLEY, ROBERT CLIFTON, *Assistant Professor of Agronomy.*  
B.S., Clemson Agricultural College, 1940.
- SHERMAN, FRANKLIN, *Head of Entomology and Zoology Department; Professor of Entomology and Zoology.*  
B.S., Agriculture, Cornell University, 1900; M.S., University of Maryland, 1912.
- SHIGLEY, JOSEPH EDWARD, *Associate Professor of Drawing and Designing.*  
B.S. in E.E., 1931, B.S. in M.E., 1932, Purdue University; M.S., University of Michigan, 1946.
- STANLEY, EDWARD L., *Assistant Professor of Mathematics.*  
B.S., East Tennessee State College, 1930; M.S., University of Tennessee, 1935; Graduate Work, George Peabody College, Summer 1938; University of Missouri, Summers 1940, 1941, Spring 1941.
- STARKEY, LAWRENCE VINCENT, *Head of Animal Husbandry Department; Professor of Animal Husbandry.*  
B.S., University of Illinois, 1914; M.S., University of Wisconsin, 1917; Graduate Work, University of Wisconsin, 1930.
- ST. HUBERT, ROBERT LAMONTAGNE, *Visiting Professor of Architecture.*  
Ecole des Beaux Arts, Paris; University of Paris.
- STEPP, JAMES MARVIN, *Associate Professor of Agricultural Economics.*  
A.B., Berea College, 1937; M.A., 1938, Ph.D., 1940, University of Virginia.
- STRIBLING, BRUCE HODGSON, *Associate Professor of Vocational Education.*  
B.S., Clemson Agricultural College, 1918; M.S., Ohio State University, 1945.
- STROTHER, FORREST CLINTON, *Assistant Professor of Military Science and Tactics.*  
First Lieutenant, Infantry, United States Army; University of Georgia; Officer Candidate School, The Infantry School, 1944.
- STUART, CHARLES MORGAN, *Assistant Professor of Mathematics.*  
A.B., Wofford College, 1920; M.A., Duke University, 1935; Graduate Work, University of South Carolina, 1938, 1945.
- SULLIVAN, JOHN RUSSELL, *Instructor in Mathematics.*  
A.B., Georgetown University, 1939; Graduate Work, Georgetown University, 1939-1940.
- SUTTON, JAMES FRANKLIN, *Instructor in Mechanical Engineering.*  
B.M.E., Clemson Agricultural College, 1944.
- TARRANT, WILLIAM EDWARD, SR., *Assistant Professor of Weaving.*  
B.S., Clemson Agricultural College, 1927; Graduate Work, Alabama Polytechnic Institute, Summer 1932; Clemson Agricultural College, Summers 1938, 1940, 1941; Pennsylvania State College, Summers 1939, 1940, 1941.
- \*\*TATE, HAROLD SIMMONS, *Associate Professor of Vocational Education.*  
B.S., Clemson Agricultural College, 1925; M.A., Columbia University, 1929; Graduate Work, George Peabody College, Summers 1931, 1932; Pennsylvania State College, Summers 1936, 1937, 1938, 1939, 1940.
- TAYLOR, RUPERT, *Professor of English.*  
A.B., 1903, A.M., 1906, University of Arkansas; Ph.D., Columbia University, 1911.

- THACKSTON, ALBERT JEROME, JR., *Professor of Military Science and Tactics; Commandant of Cadets.*  
Colonel, Infantry, United States Army; B.S., Clemson Agricultural College, 1926; Graduate: The Tank School, 1929; The Infantry School, 1930; The Signal School, 1931; The Command and General Staff School, 1944; PMS&T Orientation Course, The Infantry School, 1946.
- THODE, FREDERICK WILBUR, *Instructor in Horticulture.*  
B.S., Clemson Agricultural College, 1940.
- THOMSON, DANIEL PARK, JR., *Assistant Professor of Carding and Spinning.*  
B.S., Clemson Agricultural College, 1927; Graduate Work, Furman University, Summer, 1936, Clemson Agricultural College, Summer 1938; George Peabody College, Summer 1938.
- TINGLEY, FREEMAN THAYER, *Professor of Electrical Engineering.*  
B.S., 1922, E.E., 1935, Bucknell University; M.S., University of Illinois, 1929.
- TRIVELY, ILO ALLELY, *Associate Professor of Civil Engineering.*  
B.S. in C.E., 1928, M.S. in C.E., 1941, University of Nebraska.
- TUPPER, JAMES, *Assistant Instructor in Architecture.*  
B.S., Clemson Agricultural College, 1943.
- \*TURNER, NATHAN LOUCHBOROUGH, JR., *Instructor in Botany and Bacteriology.*  
B.S., Clemson Agricultural College, 1940.
- TUTTLE, JACK EDWIN, *Instructor in History and Government.*  
B.A., Pennsylvania State College, 1940; Graduate Work, Pennsylvania State College, 1946.
- VAN BLARICOM, LESTER OSCAR, *Associate Professor in Horticultural Manufactures.*  
B.S., 1938, M.S., 1940, Oregon State College.
- WAITE, E. EMERSON, JR., *Associate Professor of Sociology and Psychology.*  
B.S., Middlebury College, 1929; M.S., Duke University, 1940.
- WALTERS, JOHN VERNON, *Assistant Professor of Textiles.*  
B.S., Clemson Agricultural College, 1933; Graduate Work, Clemson Agricultural College, Summer 1938; Pennsylvania State College, Summers 1940, 1941.
- WARD, JAMES EDWARD, JR., *Head of Social Science Department; Professor of Economics and Government.*  
B.S., 1929, M.S., 1931, Ph.D., 1935, University of Virginia.
- WARE, ROBERT EDWARD, *Assistant Professor of Zoology and Entomology.*  
B.S., Iowa Wesleyan College, 1929; Graduate Work, Iowa State College, Summers, 1931, 1932, 1938, 1940.
- \*\*WASHINGTON, WILLIAM HAROLD, *Dean, School of Vocational Education; Professor of Vocational Education.*  
B.S., Clemson Agricultural College, 1920; M.S., Iowa State College, 1922; Graduate Work, Georgia School of Technology, Summer 1925; George Peabody College, Summers 1928, 1929; 1932-1933.
- WATSON, CHARLIE HUGH, *Instructor in English.*  
A.B., Wofford College, 1933; A.M., Duke University, 1945.
- WATSON, SAMUEL McIVER, JR., *Assistant Professor of Mechanical Engineering.*  
A.B., Elon College, 1936; B.S., 1937, M.S., 1942, North Carolina State College.

\*On Leave.

\*\*On Military Leave.

- WEBB, WILLIAM EDWARD, *Instructor in History.*  
A.B., Hampden Sydney College, 1943; Graduate Work, Duke University, 1945-1946.
- WHITE, THOMAS ARLINGTON, *Professor of Vocational Education.*  
B.S., 1924, M.S., 1929, North Carolina State College; Ph.D., Cornell University, 1933.
- WHITNEY, JOHN BARRY, JR., *Assistant Professor of Botany.*  
B.S., University of Georgia, 1935; M.S., North Carolina State College, 1938; Ph.D., Ohio State University, 1941.
- WILLIAMS, WILLIAM BRATTON, *Assistant Professor of Weaving and Designing.*  
B.S., Clemson Agricultural College, 1925; Graduate Work, Pennsylvania State College, Summers 1939, 1940.
- WINTER, JAMES PAUL, *Assistant Professor of English.*  
A.B., Marshall College, 1930; M.A., Columbia University, 1932; Graduate Work, Columbia University, 1932-1933, Summers 1939, 1940; New York University, Summers 1936, 1938; Tulane University, Summer 1935.
- WISS, HENRY HAROLD, *Assistant Professor of Architecture.*  
B. Arch., 1935, M. Arch., 1937, Rensselaer Polytechnic Institute; Graduate Work, Virginia Polytechnic Institute, 1943.
- WOOD, KENNETH L., *Assistant Professor of Physics.*  
B.S., Carson Newman College, 1932; M.S., University of Tennessee, 1934; Graduate Work, Duke University, Summer 1940.

# STANDING COMMITTEES OF THE FACULTY—1946-1947

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## ATHLETICS:

Milford, *Chairman*; Gage, Mitchell, Rhodes, Watkins, Frank Howard, Coach, *ex officio*; J. C. Littlejohn, Business Manager, *ex officio*; G. E. Metz, Registrar, *ex officio*.

## BUILDINGS AND GROUNDS:

Watson, D. J., *Chairman*; Glenn, H. E., Holmes, Hunter, J. E., Lee, McGinty, Musser, Nutt, Rhodes, Sams, Webb.

## CALENDAR:

Ward, *Chairman*; Cole, Crouch, Hardin, Holtzendorff, Howard, McGinty, Meade, Metz, Morgan, Pinckney, Miss Shanklin, Sherman, J., Thackston, Woodward, Editor of The Tiger, *ex officio*; President of the Senior Class, *ex officio*; President of Tiger Brotherhood, *ex officio*; President of Blue Key, *ex officio*; President of Central Dance Association, *ex officio*.

## CATALOG:

Metz, *Chairman*; Epting, Glenn, H. E., Kinard.

## CONCERT SERIES:

Metz, *Chairman*; Freeman, E. J., Goodale, Hill, G. H., McGarity, Sherman, J., Waite, Watson, D. J., Miss Shanklin, and student members: Cook, V. W., Osborne, E. L. B., and Whisnant, W. L.

## CURRICULA, COURSES, AND ENTRANCE REQUIREMENTS:

Calhoun, *Chairman*; Aull, W. B., Bradley, Brown, H. M., Earle, Metz, Sheldon.

## DEFICIENT STUDENTS:

Kinard, *Chairman*; Epting, Green, J. C., Hunter, J. E., LaGrone, Starkey, Tingley.

## ETHICS AND RELIGION:

Crouch, *Chairman*; Cole, Hardin, Holtzendorff, Meade, Pinckney.

## FOOD AND NUTRITION:

LaMaster, *Chairman*; Littlejohn, Morgan, Musser, Nutt, Patrick, Starkey, Van Blaricom, Mess Officer, *ex officio*.

## GRADUATE WORK:

Calhoun, *Chairman*; Arndt, Aull, G. H., Brown, H. M., Carodemos, Collings, Cook, J. M., Freeman, E. J., Glenn, H. E., Green, J. C., Huff, Hunter, H. L., Sams, Taylor, Ward, Webb.

## LIBRARY:

Bradley, *Chairman*; Anderson, R. L., Aull, G. H., Bryan, Carodemos, Collings, Earle, Gage, Green, C. B., Holmes, Lee, Lindsay, Rosenkrans, Taylor, Ward, Watkins, Miss Graham, Librarian, *ex officio*.

## LOANS:

Littlejohn, *Chairman*; Brown, A. J., Evans, Hill, G. H., Howard, Woodward.

## PUBLIC LECTURES:

Ward, *Chairman*; Bradley, Freeman, E. J., Green, J. C., Goodale.

## PUBLICATIONS AND RADIO:

McGinty, *Chairman*; Bryan, Eleazer, Lane, Sherman, J., Miss Holden. (J. D. Lane, Faculty Adviser for student publications.)

## RECREATION:

Webb, *Chairman*; Cannon, Epting, Gage, Glenn, H. E., Godbey, Hill, G. H., Miller, Musser, Nutt, Patrick, Roark, Watson, D. J.

## RESEARCH:

McGinty, *Chairman*; Carodemos, Lease, Lindsay, Sheldon, Stepp, Tingley, Cornelia Graham, Librarian, *ex officio*; J. C. Littlejohn, Business Manager, *ex officio*.

## SCHEDULE:

Aull, W. B., *Chairman*; Brock, Cox, Gage, Huff, LaGrone, Metz, Pollard, Tingley.

## SCHOLARSHIP AND HONORS:

Sheldon, *Chairman*; Carodemos, Cox, Curtis, Green, J. C., Lindsay, McGinty, McKenna, Monroe, Schirmer.

## SOCIAL FUNCTIONS:

Edwards, *Chairman*; Anderson, R. L., Cox, Curtis, Goodale, Green, J. C., Hill, G. H., Holtzendorff, Paden, Ritchie, Tingley, The Commandant.

## STUDENT GOVERNMENT:

Goodale, *Chairman*; Armstrong, Lane, Marshall, Metz, The Commandant.

## STUDENT ORGANIZATIONS (Including Honor Societies):

Eaton, *Chairman*; Brock, Collings, Freeman, E. J., Goodale, Marshall, Schirmer, Sheldon, Taylor, R.

## STUDENT WELFARE:

Lane, *Chairman*; Aull, G. H., Bell, Blair, Coker, Hill, G. H., Hunter, H. L., Hunter, J. E., Jones, R. M., LaMaster, Metz, Sams, Washington.

## UNIFORMS:

Littlejohn, *Chairman*; Eaton, Evans, Holtzendorff, The Commandant, Douthit, Trustee Member.

## VISITORS:

Woodward, *Chairman*; Goodale, Hill, G. H., Holtzendorff, Miss Shanklin, Watson, D. J., The Commandant.

## Y. M. C. A.

Martin, *Chairman*; Aull, G. H., Douthit, J. B., Trustee Member; Earle, Evans, Goodale, Green, J. C., Henry, J. A., Alumni Member; Hunter, J. E., Kinard, Littlejohn, McGinty, Ward, Young, T. B., Trustee Member; R. F. Poole, President, *ex officio*; D. A. Kennerly, President Y.M.C.A., *ex officio*; P. B. Holtzendorff, Jr., General Secretary Y.M.C.A., *ex officio*.



## OTHER OFFICERS AND ASSISTANTS

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JACOB HENRY WOODWARD.....	<i>Assistant to the President</i>
VIRGINIA EARLE SHANKLIN, A.B.....	<i>Secretary to the President</i>
KENNETH NOTLEY VICKERY, B.S.....	<i>Assistant Registrar</i>
REGINALD JUSTIN BERRY, B.S.....	<i>Assistant to the Registrar</i>
HELEN COKER, A.B.....	<i>Assistant to the Registrar</i>
JEAN BEVERLY SLOAN.....	<i>Assistant to the Registrar</i>
JOHN GOODMAN, B.S., A.B. in L.S.....	<i>Assistant Librarian</i>
JAMES MITCHELL REAMES, B.A., B.S. in L.S.....	<i>Assistant Librarian</i>
SARAH RAY SHIRLEY, A.B., B.S. in L.S.....	<i>Assistant Librarian</i>
ANGELINA HALL WAY, A.B., B.S. in L.S.....	<i>Assistant Librarian</i>
EMMA BISHOP BISHOP, B.A.....	<i>Cataloger</i>
FAYE MITCHELL, A.B.....	<i>Assistant to the Librarian</i>
JOSEPH EDGAR SHERMAN, B.S.....	<i>Director, News Bureau</i>
GRAHAM HAMILTON HILL.....	<i>Assistant Business Manager</i>
VIRGINIA POOLE.....	<i>Assistant to the Business Manager</i>
HENRY HUGHES HILL, JR., B.S.....	<i>Manager, Housing Project</i>
ANDREW JOSEPH BROWN, B.S.....	<i>Assistant Treasurer</i>
TRESCOTT NEWTON HINTON, B.A.....	<i>Assistant Bookkeeper</i>
JOSEPH SHELOR WALKER, B.S.....	<i>Assistant Bookkeeper</i>
HELEN MORRISON.....	<i>Assistant to the Treasurer</i>
WILLIAM THOMAS DAVIS, Master Sergeant, U. S. Army.....	<i>Sergeant Major</i>
IRENE JULIAN, R.N.....	<i>Head Nurse, Clinical Supervisor</i>
MYRTLE DEAN.....	<i>X-Ray and Laboratory Technician</i>
GLADYS MITCHELL, R.N.....	<i>Drug Nurse, Assistant Clinical Supervisor</i>
DAVID JOSEPH WATSON, B.S.....	<i>Supt. of Buildings and Grounds</i>
WILLIAM ERNEST MCGUIRE.....	<i>Asst. Supt. of Buildings and Grounds</i>
JAMES DOUGLAS HARCOTBE.....	<i>Mess Officer</i>
PRESTON BROOKS HOLTZENDORFF, JR., LL.B.....	<i>General Secretary, Y.M.C.A.</i>
JOHN ROY COOPER, B.S., M.A.....	<i>Associate Secretary, Y.M.C.A.</i>
HAROLD COLE, A.B., B.D.....	<i>Pastor, Baptist Church</i>
JOHN ADAMS PINCKNEY, B.D.....	<i>Rector, Episcopal Church</i>
SYDNEY J. L. CROUCH, B.D., Th.D.....	<i>Pastor, Presbyterian Church</i>
ELLIOTT WANNAMAKER HARDIN, A.B., B.D.....	<i>Pastor, Methodist Church</i>
FRANCIS EUGENE MEADE, A.B.....	<i>Pastor, St. Andrews Catholic Church</i>

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†List of other officers and assistants compiled November 1, 1946.

## PART II—INFORMATION

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### GENERAL INFORMATION

Clemson is a land-grant college, a state institution, and one of the A. and M. colleges which emphasizes agriculture and mechanical industries. Clemson is fully accredited by the Southern Association of Colleges and Secondary Schools.

The twenty-six curricula under the Schools of Agriculture, Arts and Sciences, Chemistry, Engineering, Textiles, and Vocational Education form a background of training for the hundreds of occupations in which Clemson graduates engage. In addition to the training for a specific occupation, each curriculum is broadened to include fundamental training in the occupational area as well as the worthwhile values of general education. Although the College is organized on the university plan of various schools, it retains its entity through the inter-relationships of schools and departments in providing a well-balanced educational program.

The enrollment of Clemson has grown from 446 students in the opening of the college in 1893 to a pre-war peak of 2,381 and a current enrollment of 3,127. During this period almost 20,000 students have attended Clemson and of this number more than 6,800 are graduates.

### REQUIREMENTS FOR ADMISSION

*Entrance Requirements.* The requirements for entrance to Clemson include graduation from an accredited high school with at least sixteen units; of the units presented for admission, at least three must be in English, one and one-half in algebra, one in plane geometry, and one in history.

Students who cannot fulfill the requirements outlined above may be considered for admission as follows:

(1) Applicants who have qualified for a South Carolina High School Certificate by examination are given very careful consideration. The final decision is dependent upon the quantity and

quality of such work as has been completed in high school as well as upon the fact that the applicant has qualified for the certificate.

(2) Mature students who cannot meet the formal requirements indicated above but who have an adequate educational background for scholastic work in college may qualify for admission by passing the entrance examinations. Further information will be furnished on request.

*Application Blanks.* Blanks to be used in applying for admission may be obtained from the Registrar, Clemson College, Clemson, South Carolina.

*Placement Tests.* Placement tests, required of all students are given within a day or two after matriculation. The placement tests consist of examination on basic information in mathematics and English. The purpose in giving the tests is to determine which students are in need of review courses in mathematics and English before attempting college courses in these important subjects. It is in the interest of the student that he is required to take such a review course if he does not make a qualifying score on the placement test. Such students may begin taking their other freshman subjects, but will postpone freshman mathematics, English, or both, until after they complete satisfactorily the review course or courses required. All new students will be required to take the placement tests, but those who have previously completed college courses in mathematics and English will not be required to take the review courses in these subjects.

*Admission to Advanced Standing.* Work that has been completed in other colleges will be carefully considered and evaluated in terms of equivalent courses in the curriculum at Clemson selected by the student. The applicant must present for consideration: (a) a statement of honorable dismissal from the institution last attended, (b) an official transcript of his record, including entrance credits and (c) an official statement that he is eligible to return to the institution last attended. College credits given by transfer are provisional and may be cancelled at any time if the student's work is unsatisfactory. A student coming from another institution must spend at least one regular session in the College before he is eligible to apply for a degree.

*Matriculation.* Students upon arrival at the College at the opening of the session must report at once to the Registrar's Office. New students will be directed in the procedure necessary to complete their enrollment. A student's matriculation with the College is equivalent to his pledge to conform to the rules of the institution. Any admission gained or matriculation made irregularly is subject to cancellation.

### EXPENSES

*Settlement of College Fees.* The Treasurer of the College is the fiscal officer and all transactions relating to payments must be conducted through him. The entrance payment includes the full cost of uniform plus fees and living expenses for the first quarter and must be made before a student can be assigned to a room in barracks or permitted to begin work. Other payments are due as indicated. Remittances should be made in cash, money order, cashier's check, or by local check made payable to A. J. Brown, Treasurer. All remittances made by mail must be addressed to: The Treasurer, Clemson College, Clemson, South Carolina. A personal check which is given in payment of dues and is returned by the bank unpaid automatically cancels a student's reservation and automatically drops from class rolls a student who is in school.

*Expenses.* The cost to South Carolina barracks students for board, laundry, room, all fees, and tuition will amount to \$424.00 for the 1947-1948 session. Students from other states pay an additional \$170.00. The State Law requires that all non-resident students pay the out-of-state tuition. The bona fide residence of the parent, or legal guardian, determines the residence of the student. On account of rising markets, it may be necessary to increase the charges for living expenses at any time.

In addition to the expenses indicated above, each cadet will pay to the College Treasurer the sum of \$92.30 to cover the cost of the uniform.

The payments for regular cadets, including room, board, laundry, all fees, tuition, and uniform are indicated below.

	South Carolina	Non-Resident
Payments Due	Students	Students
At entrance	\$198.30	\$240.80
November 17	106.00	148.50
February 2	106.00	148.50
April 7	106.00	148.50

The payments for room, board, and laundry, for qualified non-ROTC veterans staying in the barracks are given below:

Payments Due	Qualified Veterans in Barracks
At Entrance	\$65.95
November 17	65.95
February 2	65.95
April 7	65.95

For veterans qualified for benefits under the G. I. Bill or Veteran's Vocational Rehabilitation, the Veterans Administration pays tuition fees and the costs of necessary books and supplies. The veteran pays his own living expenses but the subsistence checks to be received by the veterans will more than reimburse him for the cost of living in the barracks at Clemson.

Information concerning payments for Day Cadets will be furnished on request.

*Books and Supplies.* The cost of books is not included in the figures given above. Freshman books and supplies cost approximately \$35.00 at the beginning of the regular session. For veterans, qualified for benefits under the G. I. Bill or Veterans Vocational Rehabilitation, books and educational supplies will be issued, the cost to be paid by the Veterans Administration.

*Uniforms.* Clemson cadets will resume wearing the distinctive gray uniforms at the beginning of the 1947-1948 session. Beginning next September, the uniform garments required will be: 1 gray service coat, 2 gray service trousers, 2 gray service caps, 1 blue mackinaw, 1 web waist belt, and 1 raincoat.

The cost of the complete outfit will be \$92.30, payable at entrance.

Due to the fact that the college was unable to secure a satisfactory supply of gray cotton shirts, white cotton shirts will

be permitted during the 1947-1948 session. Each cadet must furnish his own shirts.

After the first year the cadet will be required to purchase only needed articles. Based on usage prior to the war the minimum requirements for each succeeding year will be: Sophomore Students, \$17.00; Junior Students, \$43.00; and Senior Students, \$17.00.

*Refunds.* No refunds will be made on Tuition and Fees other than living expenses after five weeks attendance during the semester. Refunds for periods of attendance during the semester of less than five weeks will be based upon a charge of 20% for less than two weeks, 40% between two and three weeks, 60% between three and four weeks and 80% between four and five weeks.

Living expense items will be refunded on a prorata basis, holidays excepted, for periods unused in excess of two weeks.

*Lost or Damaged Articles:*

1. The College will not be liable for articles lost or stolen in the barracks.

2. The College will not be liable for lost or damaged laundry unless reported within two days after the date upon which the laundry was due to be delivered, and then not more than the actual depreciated value of such articles as have been lost or damaged.

*Student Banking Accounts.* For the convenience of students the College operates a banking department in the Treasurer's Office where money can be deposited and withdrawn as the occasion may demand. This service is purely local. Students are urged to deposit their money in the bank and not to keep it in their rooms.

*Books and Supplies.* The L. C. Martin Drug Co., Inc., conducts a store near the campus and maintains a book and supply store where students may purchase textbooks, drawing instruments and other supplies. A complete list of the textbooks used in each course, together with their prices will be furnished on application to the book store.

Each student will be required to own his textbooks and necessary equipment. All students shall submit their textbooks and other equipment for inspection at such times as are ordered.

*Optional Expenses.* It is not possible to give an estimate of a student's expenditures for such amusements as dancing, moving pictures, etc. This depends largely upon the disposition of the young man. The College endeavors to reduce to a minimum the temptation to spend money needlessly, but the authorities cannot be responsible for a student's private expenditures. This must be a matter between him and his parents.

*Transcripts.* Official transcripts of scholastic records are issued on request. One transcript is furnished free; additional copies are issued for one dollar each. Remittances for transcripts should be made payable to The Treasurer, Clemson College, but should accompany transcript requests and should be mailed to The Registrar.

*Student Aids.* A number of young men secure positions as waiters in the mess hall, for which service they are paid at the rate of about thirteen dollars a month. These positions are filled by the Mess Officer, to whom all correspondence should be addressed.

### LOAN FUNDS

*John Bryce Baskin Fund.* Interest on \$2,000 given by Cecil L. Reid, of the Class of 1902, as an appreciation of the aid given him by Mr. Baskin. This fund is "Available to any resident of South Carolina but if all other things are equal, preference is to be given the boy or boys from York or Newberry Counties, South Carolina."

*The William Wilson Finley Loan Fund.* The sum of \$1,000 has been deposited with the College to be used as a loan fund to students living in counties traversed by the Southern Railway or the Blue Ridge Railway.

*The George Cherry Foundation.* Mrs. Mary Cherry Doyle has donated \$1,000 to aid worthy and needy students from Oconee County and that part of Anderson County including Pendleton. This fund is not available for first-year students.

*The U. D. C. Loan Fund.* The John C. Calhoun Chapter of the U. D. C. has created a fund of \$500 to be loaned to lineal descendants of the Confederate veterans. This fund is limited to juniors and seniors.

*Clemson Student Loan Association Fund.* A number of interested teachers, officers, alumni, and friends of Clemson College have contributed \$2,500 to be loaned to worthy Clemson students.

*The Wade Stackhouse Loan Fund.* A gift of \$20,000 from Dr. Wade Stackhouse of Dillon, whose father, the late Hugh Milton Stackhouse, was a trustee of Clemson has been deposited with the College. The fund is designed to furnish assistance through loans to ambitious Clemson graduates who give promise of becoming leaders in research.

*Daniel Memorial Loan Fund.* Interest on \$10,000 given by Daniel Construction Company as a memorial to the late James Fleming Daniel and Fred Adams Daniel, father and brother respectively, of the officers of the corporation.

The College is in need of funds to lend worthy students. Donations for this or other purposes may be made to the Board of Trustees of Clemson College, or to the Trustees of the Clemson Alumni Foundation. The President of the College or the Secretary of the boards named above will be glad to communicate with any person who is interested in establishing such a fund.

#### ANDERSON FELLOWSHIP

*The Alexander P. Anderson and the Lydia Anderson Fellowship.* Mr. and Mrs. Anderson have given to the Clemson Agricultural College the sum of \$12,500 for the purpose of establishing a fellowship fund. The income from this trust fund is to be used for the purpose of awarding a scholarship or fellowship to one or more Clemson graduates for advanced work in biological sciences including bacteriology and entomology. The scholarship is to be awarded annually by the faculty of the Clemson Agricultural College to an outstanding student. The name of the beneficiary is reported to the Board of Trustees, and an accounting of the funds by the Treasurer of the College is made annually.



## SEARS ROEBUCK SCHOLARSHIPS

*The Sears Roebuck Agricultural Foundation* has made funds available for freshman agricultural scholarships at Clemson for the past several years. There were sixteen one-hundred-dollar Sears Roebuck Scholarships available for 1946-1947 for freshmen who took the agricultural course. The scholarships are awarded on the basis of a competitive examination. Further information concerning these awards may be secured from Mr. W. B. Aull, Vice-Dean, School of Agriculture, Clemson College, Clemson, South Carolina.

## BUILDINGS AND GROUNDS

*Buildings.* The Administration Building houses the offices of the President, the Registrar, the Commandant, the Treasurer, the Business Manager, the Professor of Military Science and Tactics, and the Dean of the School of Arts and Sciences. This building also has over twenty classrooms. At the north end of the building is Memorial Hall, the College Auditorium, with a seating capacity of about eighteen hundred.

The Library Building, located in approximately the center of the campus, houses the Main Library, the Agricultural Reference Department, the Museum, the Recreational Reading Room and the Music Room. The Social Science Department uses four class rooms on the second floor, and the Mailing Room for the Experiment Station and Extension Departments, is on the basement floor.

The Library contains 75,209 bound volumes, consisting of books, periodicals and U. S. Government Publications. In addition to the bound volumes the Library contains 745,000 unbound Federal, State, Experiment Station and Extension Service publications; 6,948 unbound periodicals and 38,000 pamphlets and clippings in the vertical subject file. A grant from the General Education Board is enabling the Library to greatly strengthen its holdings of scientific and technical periodicals, journals and books.

The Museum is located on the balcony of the Main Reading Room. It contains many interesting items—Indian Relics, mounted

birds and animals, and World War I and II relics, all of which were gifts from friends and alumni.

The Recreational Reading Room is located in the basement of the Library Building, is beautifully and comfortably furnished, and contains many popular and attractive books, current magazines, and daily newspapers.

The Music Room, also located on the basement floor, contains a Carnegie Collection of 1,068 recordings of classical and semi-classical music, an RCA record player, along with music scores and other books relating to music.

The Library Staff consists of five professionally trained Librarians and several other non-professional assistants and clerical workers. A trained Librarian is always on duty to assist faculty and students.

The Library is open daily from 8 A. M. until 10 P. M., Monday through Friday, from 8 A. M. to 6 P. M. Saturdays, and from 2 P. M. to 10 P. M. Sundays, with the exception of holidays.

The instructional work of the institution is maintained largely in the departmental buildings. The Schools of Agriculture, Engineering, Textiles, Vocational Education, and Chemistry have individual buildings especially designed for their purposes. The School of Arts and Sciences is located in the Administration Building with additional classrooms in the Library and the Physics Building. Certain laboratory work is conducted at the greenhouses, live stock barns, poultry plant, veterinary hospital, and other buildings on the college farm.

The cadet barracks consist of nine large brick buildings—five of which were constructed since 1935 and three temporary wooden structures erected during 1946. All barracks are steam-heated, electrically-lighted, and supplied with hot and cold water. The one thousand and twenty-six rooms in the barracks are furnished with single-width iron cots and other necessary equipment.

The Hospital, located about a quarter of a mile from the barracks, is a wooden building, especially designed for the purpose. The equipment includes a Victor X-ray machine, a new

Burdick ultra-violet ray machine, and a sorensen machine of the latest design for ear, eye, nose, and throat treatments.

The Y. M. C. A. building is a four-story structure equipped with club rooms, lounge rooms, game rooms, and has in addition, thirty rooms available for permanent roomers, guests, and transients. Some of these rooms are reserved for members of the Extension Department and other visitors and guests, and are equipped with connecting or private baths. All the rooms are furnished with Simmons beds and Beautyrest mattresses. Having an auditorium, gymnasium, and swimming pool, the YMCA building is admirably fitted to serve as a center of social activities and voluntary religious work. Two auditoriums equipped with heating and cooling systems provide accommodations for numerous conferences, especially during the summer months when fewer students are in school.

The Physical Education Building consists of a central office and dormitory section, a field house, and a gymnasium.

The Laundry, which is operated exclusively for the students, is a brick building, equipped with improved modern machinery.

The Clemson College Hotel, a frame building, is situated on a hill overlooking the campus. This building and numerous brick and frame residences furnish homes for a number of the college teachers and officers.

Fort Hill, the former home of John C. Calhoun, is located on the Clemson campus. In accordance with the provisions of Mr. Clemson's will, this residence has been made a shrine in honor of Mr. Calhoun. Several pieces of furniture and other interesting relics, formerly the property of Mr. Calhoun, are carefully preserved in this home, where they may be seen by visitors to the college.

*Grounds.* The college grounds comprise about 1,544 acres, including the campus, the farm, and the Experiment Station grounds. The two-hundred acre campus is laid out in walks, drives, and lawns, and is shaded by a beautiful grove of native forest trees.

### LIVING CONDITIONS

At Clemson cadets live in barracks under military discipline. A cadet must at all times be present or accounted for. The barracks or dormitories are divided into "halls" for military purposes, a unit being assigned to a hall under the supervision of a cadet officer.

Cadet officers remain on duty both day and night at the guard room, in which is located a long-distance telephone with twenty-four hour service.

Each student room is equipped with necessary furniture. The beds are single width. Bed linen, bed covers, pillows, and towels must be furnished by the students. All students are required to provide themselves with two laundry bags.

The dining hall, or mess hall, is located in Barracks No. 1. It is equipped and is under the supervision of the mess officer. The kitchen and cold storage plant are among the best in the South. All students living in the barracks eat in the dining hall.

Three hundred and forty-eight houses for veteran students with families are also provided. These houses are the prefabricated type and are equipped with space heater, cooking range, hot water heater and ice boxes. Furniture for the homes is available at a low rental rate. Applications should be submitted to the Clemson Housing Project, located in the Administration Building.

### RESERVE OFFICERS' TRAINING CORPS

All cadets of the college are required to take military training. Subject to the allotment of sufficient funds by the War Department and to the maintenance of good records by cadets, all physically qualified cadets of Clemson College are members of the Reserve Officers' Training Corps during the first two years of residence, unless they have completed the basic course in other senior units. Qualified veterans of World War II are excused from all military functions, but may elect to become a member of the ROTC with permission of the PMS&T.

*STUDENT HEALTH SERVICE*

The Surgeon, who has complete charge of the hospital, is one of the regular officers of the College, and his special duty is to look after the health of the students.

At a specified time every day, students who desire may consult the Surgeon, and those who are admitted to the hospital are cared for by experienced nurses in the college hospital. In case of necessity students are allowed to consult the Surgeon at any time, or to send for him in an emergency.

The Surgeon cannot undertake to notify parents every time a student reports to the hospital for medicine, or for rest on account of some slight complaint. However, they may rest assured that they will be notified at once of sickness of any consequence.

The medical fee paid by each student is intended to cover all ordinary cases of sickness and their treatment. It is not intended to cover fees of doctors or specialists called into consultation, for performing operations, for special nurses, or for any medical or surgical attentions performed away from the College; and the College does not assume any responsibility for accidents that happen away from the College. Such expenses must be borne by the parents. The right of the College Surgeon, with the approval of the President of the College, to incur in behalf of any student under his care any of these extra services is hereby expressly reserved.

The college swimming pool at Clemson is located in the Y. M. C. A. Swimming class, life saving, and instructor's courses are given. Members of the freshman and varsity swimming teams train here and many company swimming meets are scheduled. The pool is heated throughout the winter months and it is filtered and chlorinated with electric equipment.

Intramural athletics are encouraged and sponsored by the Physical Education Department and the Y. M. C. A. All of the companies with military organization and athletic officers have teams in such sports as basketball, volleyball, swimming, baseball, and soccer. These competitive games receive hearty support

from many students and afford an opportunity for active participation. Practically all of the students at Clemson participate in some form of recreation or an intramural sport. Quite a number take part in many intramural sports. Participation is voluntary, but the majority of the students take advantage of this opportunity for wholesome recreation and physical direction. A director and trained student leaders are provided by the YMCA and these cooperate with A & R officers and with interested veterans.

### *RELIGIOUS INFLUENCES*

Clemson cooperates with the various churches and the Y. M. C. A. in the religious training of its students. The Y. M. C. A. located on the campus, provides accommodations for all denominational groups not having church homes on the campus and is used a great deal by campus church groups, often because it is so convenient and accessible. Numerous union services and cooperative meetings of young peoples' societies of the campus churches and of the Y. M. C. A. Councils, and Cabinet afford a united front for religious services.

Five denominations: Baptist, Episcopal, Methodist, Presbyterian, and Roman Catholic, have erected churches in the community. Arrangements are made for services for students of other denominations. Sunday schools and young people's church societies are maintained by the local churches. Attendance upon the services of these organizations is voluntary.

Courses in Religion, which are credited as free electives, are offered. This work is not financed by the College. For information regarding these courses see the description of courses.

### *HISTORICAL STATEMENT*

In 1889, the General Assembly of South Carolina accepted the bequest of Thomas G. Clemson, which set aside the bulk of the Clemson estate for the founding of a scientific and technical college. The institution was also established under the Morrill Land-Grant Act passed by the National Congress in 1862. Clem-

son College, therefore, is the Agricultural and Mechanical College of South Carolina and is a member of the national system of Land-Grant Colleges and Universities.

The nature of the institution is outlined in Mr. Clemson's will and its acceptance by the legislature.

The will in part reads:

"Feeling a great sympathy for the farmers of this State, and the difficulties with which they have to contend in their efforts to establish the business of agriculture upon a proper basis, and believing that there can be no permanent improvement in agriculture without a knowledge of those sciences which pertain particularly thereto, I have determined to devote the bulk of my property to the establishment of an Agricultural College upon the Fort Hill Place. My purpose is to establish an Agricultural College which will afford useful information to the farmers and mechanics; therefore it should afford thorough instruction in agriculture and the natural sciences connected therewith; it should combine, if practicable, physical with intellectual education; and should be a high seminary of learning in which the graduate of the common schools can commence, pursue and finish a course of studies terminating in thorough theoretic and practical instruction in those sciences and arts which bear directly upon agriculture. \* \* \* \* but to always bear in mind that the benefits herein sought to be bestowed are intended to benefit agriculture and mechanical industries. \* \* \* \* I trust I do not exaggerate the importance of such an institution for developing the material resources of the State, by affording its youth the advantages of scientific culture.

"The desire to establish such a school or college, as I have provided for in my said last will and testament, has existed with me for many years past, and many years ago I determined to devote the bulk of my property to the establishment of an Agricultural School or College. To accomplish this purpose is now the one great desire of my life."

This will gave all that part of the Fort Hill Estate inherited by Mrs. Clemson from her mother and the bulk of Mr. Clem-

son's other real and personal property. The latter amounted to a sum, which, considering the purchasing power at the time, probably has been only a few times exceeded in a public benefaction in South Carolina.

A Board of Trustees of seven members was provided for: R. W. Simpson, D. K. Norris, M. L. Donaldson, R. E. Bowen, B. R. Tillman, J. E. Wannamaker, and J. E. Bradley, who with those chosen by the General Assembly, should constitute a governing board in case the State accepted the bequest; but, who, in case the State declined the bequest, should alone constitute a governing board for a private institution.

These seven trustees, along with other friends of the movement, and the agricultural groups in the State developed and organized a public opinion favorable to the plan.

In November, 1889, the General Assembly of South Carolina accepted the terms of the will, and, following the decision of the United States Supreme Court to uphold the will, the State of South Carolina and the full Board of Trustees proceeded to convert the dream of Thomas G. Clemson into the reality of Clemson College.

The College was formally opened in July, 1893, with an enrollment of 446 students. The first graduating exercises were held in December, 1896, with a graduating class numbering thirty-seven—fifteen in the agricultural courses and twenty-two in the engineering courses.

### LOCATION

The College is located on the Fort Hill homestead of John C. Calhoun, in the foothills of the Blue Ridge Mountains. It has an elevation of 800 feet above sea level and commands an excellent view of the mountains to the north and west, some of which attain an altitude of over five thousand feet.

The College is located at Clemson, S. C., on the main line of the Southern Railway, and four miles from Pendleton, on the Blue Ridge Railway. State Highways numbers 13 and 28 pass through Clemson, and daily bus service at regular intervals is available.



*CLEMSON COLLEGE ALUMNI CORPORATION*

The Alumni Corporation has established a permanent office on the campus. The office is in charge of a secretary, who is elected by the Board of Directors of the Corporation. The Clemson office is a clearing house for all matters concerning the alumni. In addition to keeping accurate records of addresses and information concerning alumni, the Corporation has established at the Clemson headquarters, a bureau for repairing Clemson class rings, and for securing duplicates of these rings.

The Corporation holds its regular annual meeting at the College on Saturday of Commencement. At this meeting all officers are elected. The Secretary is elected by the Board of Directors which is in turn responsible to the general Corporation for the conduct of its business. The purpose of the Alumni Corporation is to serve the College and the alumni in every possible way. All correspondence regarding its affairs is conducted through the Clemson office.

Graduates and former students are requested to keep the Alumni Office informed as to change of address, occupation, and other matters that will be of interest to those in charge of Alumni Records and mailing lists.

The Alumni Corporation is now raising a fund to be used in educating the sons and daughters of Clemson men who were killed in World War II. The fund now stands at approximately fifty-thousand dollars. Anyone interested in contributing to this fund should contact the Alumni Secretary, Clemson College, Clemson, South Carolina.

## PART III—STUDENT LIFE AND ACTIVITIES

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### CADET MILITARY ORGANIZATION

Clemson College is operated as a military school,—not for the purpose of making soldiers, but in order that the students may learn the importance of loyalty and obedience to authority, and acquire the habit of being courteous, systematic, and punctual.

The military system places every student on an equal standing. All cadets wear the uniform, live under the same conditions, and are subject to the same privileges and restraints.

The military system does not in any way interfere with the regular college work, but on the other hand enables it to maintain a higher level of efficiency. Military training is a feature that gives to Clemson's graduates an advantage which is an important factor in their future progress and success.

### CLUBS AND SOCIETIES

*Honor Fraternities.* Honor scholarship organizations, including Tau Beta Pi, Sigma Tau Epsilon, Phi Psi, Alpha Zeta, Alpha Tau Alpha, Iota Lambda Sigma, and Alpha Chi Sigma, give recognition to superior work done by Engineering, Arts and Sciences, Textile, Agricultural, Agricultural Education, Industrial Education, and Chemistry students respectively.

The Phi Kappa Phi, honor society, and the Phi Eta Sigma fraternity both have chapters at Clemson. The former is an all-college honor organization composed of members of the senior class. The latter is a freshman organization with members selected from students who attain a high scholastic standing during the first semester of the freshman year.

The military activities of the cadet officers of the corps are recognized in membership in the Society of Scabbard and Blade, a national military honor fraternity. The Pershing Rifles, a national honorary military organization, also has a chapter at Clemson.

The Blue Key, a national fraternity based upon leadership, has a chapter at Clemson, as does Alpha Phi Omega, a national fraternity for former Boy Scouts. The Tiger Brotherhood is a local organization at Clemson which stresses the qualities of leadership.

*Student Clubs.* Students majoring in various courses of instruction have organized clubs. Among such clubs are included the Agricultural Economics Society, the Dairy Club, the Horticultural Club, the Minaret Club (an architectural organization), the Athanor (a chemical society), and Iota Epsilon (Industrial Education) and the Animal Husbandry Club.

The Calhoun Forensic Society and the Strawberry Leaf promote literary activities among the students; and the Gamma Alpha Mu recognizes superior journalistic service rendered by students.

*Engineering Societies.* Outstanding students majoring in engineering courses are selected for membership in the Student Chapter of the American Institute of Electrical Engineers, American Society of Mechanical Engineers, American Society of Civil Engineers and the American Society of Agricultural Engineers.

The Y. M. C. A. and the Clemson Churches are recognized through organizations of the Baptist Student Union, Brandeis Club, Canterbury Club, Newman Club, Presbyterian Students Association, Wesley Foundation, Y. M. C. A. Cabinet, and the "Y" Council representing each of the four classes.

### THE YOUNG MEN'S CHRISTIAN ASSOCIATION

The Y. M. C. A. partakes of the nature of a small city Y. M. C. A. While it is recognized as a student association, the tremendous volume of community service undertaken in the building might easily qualify it as a community building. The Athletic Association has granted permission for the Y. M. C. A. to sponsor basketball and volley ball games in the Field House. Hundreds of basketball and volley ball games are participated in by students, Faculty, Campus children, and visitors from neighboring communities. Saturday morning games are sponsored for children

of the community. A picture program is provided for boys and girls of the community as well as students and the swimming pool is available during the winter and summer months for campus children and visitors such as scout groups, 4-H groups, FFA and others. Social functions sponsored by the Y. M. C. A., or with the Y. M. C. A. cooperating, and Open House programs are almost daily occurrences in the club rooms, scout rooms, and cabinet rooms. It is here that many visiting groups are entertained with, and for, students and campus organizations. Evening Watch prayer group, forum groups, freshmen, sophomore, junior, and senior councils all cooperate with, and under, the leadership of the Y. M. C. A. senior cabinet to make possible a real spiritual and mental development in the lives of all the students. Sixty-two faculty members and others visited with students in their evening watch or forum meetings in barracks last year and many student leaders took part in these meetings.

The Y. M. C. A. has supervision of voluntary religious activities of the students and endeavors to contribute to the religious, social, and physical life of the college community.

There are two Vesper services in the Y. M. C. A. auditorium each Sunday. Usually 400 or more attend the afternoon Vesper and often 550 or 600 attend the evening Vesper. Outstanding speakers and many visiting deputation groups are supplemented by local speakers, ministers, and campus leaders. Many educational, news, and travel reels are shown for the students over the weekend. In recent years a number of outstanding speakers have returned to the campus. Included in this group have been many graduates of Clemson who have achieved distinction in the field of education, religion, industry, science, and agriculture.

### ATHLETICS

It is the policy of the College to sanction and encourage athletics so long as participation does not interfere with studies and other duties. Football, baseball, basketball, and track are the most popular sports.

The College is a member of the Southern Conference and of the South Carolina Inter-collegiate Athletic Association. In

order to participate in inter-collegiate athletics, the student must meet the requirements of the Southern Conference as well as the requirements of the College.

No member of an athletic team is eligible for a managerial position in any other branch of sport.

No team is allowed to leave the College grounds to participate in any match game unless accompanied by the authorized coach or other member of the faculty, who shall be responsible to the College for the conduct of the players while away.

No student is eligible to participate in an inter-collegiate contest who is away from the College without proper authority or without having complied with all the rules or orders issued by the President regarding such matters.

### MEDALS AND HONORS

*Trustees' Medal.* The Board of Trustees has provided for a gold medal to be awarded annually at Commencement to the best speaker among the representatives of the literary societies.

The medal was not awarded in 1945 or 1946 because of the small number of graduates.

*Norris Medal.* The following is from the will of the Hon. D. K. Norris, a life trustee of Clemson, who died in 1905:

"I give \$500 face value, Norris Cotton Mill stock . . . on condition the dividend thereon shall be applied annually to the purchase of a gold medal, to be known as the 'Norris Medal', to be awarded to the student of Clemson meriting the same at graduation, under such rules and conditions as may be prescribed by the said Board of Trustees, and which medal shall have engraved on it 'Honor habet onus' (Honor brings responsibility)."

The medal was not awarded in 1945 or 1946 because of the small number of graduates; however, the graduates of 1944, 1945, and 1946 will be considered as eligible for this medal when it is next awarded and their records will be given equal consideration with the records of subsequent graduates.

*R. W. Simpson Medal.* A medal designated as the "R. W. Simpson Medal" is awarded annually to the best drilled cadet in the freshman, sophomore or junior class.

In 1945 the medal was awarded to John Brooks Lowman, Jr., Ballentine, South Carolina and in 1946 to Bryan Jaudon Perry, Jr., Ridgeland, South Carolina.

*Arnold R. Boyd English Honor Key.* Arnold R. Boyd, '14, now a lawyer in New York, donates this Honor Key annually to the student in the graduating class who makes the highest average in English during his college course.

The medal was not awarded in 1945 or 1946 because of the small number of graduates.

*Architect's Medal.* The South Carolina Chapter of the American Institute of Architects each year awards a medal to the outstanding junior or senior in Architecture.

This medal was not awarded in 1945 because of the small number of graduates. In 1946 the medal was awarded to Melvin Floyd Gay, Kershaw, South Carolina.

*Agricultural Certificates of Merit.* Beginning with the session of 1914-1915 certificates of merit have at times been awarded to two farmers in South Carolina who have rendered distinguished service in the agricultural development of the State.

*National Association of Cotton Manufacturers Medal.* For several years this medal has been awarded to the outstanding graduate in Textile Engineering.

The medal was not awarded in 1945 or 1946 because of the small number of graduates.

*Textile Colorist Prize.* This award for the best work done in Textile Chemistry and Dyeing by a member of the graduating class was not given in 1945 or 1946 due to the small number of graduates.

*Phi Psi Award.* This award is made by the National Honor Council of the Phi Psi Textile Fraternity to the textile graduate who has attained the highest scholastic record in textile courses.

The award was not made in 1945 or 1946 because of the small number of graduates.

*Anderson Fellowship.* Since this fellowship, providing the sum of \$400 annually for pursuing graduate study was not awarded in 1945, the sum of \$800 was available in 1946 and awarded in the amounts indicated: Edwin Bruce Collings, Conway, South Carolina—\$400; Luther Carlisle Hammond, Seneca, South Carolina—\$200; John Allen Martin, Jr., Clemson, South Carolina—\$200.

## PART IV—ORGANIZATION AND GOVERNMENT

### ADMINISTRATIVE ORGANIZATION

*Board of Trustees.* The government of the College is vested in a Board of thirteen members, six of whom are elected by the Legislature, and seven life and self-perpetuating under the Clemson will. The function of this Board is legislative and not executive. The Board determines the general policy of the College, makes the laws for its government, and directs the expenditure of its funds.

*The President* is the chief executive and administrative officer of the Board of Trustees. He is the head of the College and is responsible for its satisfactory working and success.

*The College* is divided into schools of Agriculture, Arts and Sciences, Chemistry, Engineering, Textiles, and Vocational Education. A dean is at the head of each school and is responsible to the President for its conduct and success. The schools are comprised of departments. Each department is in charge of a professor who acts as its head. The President conducts all official business with each department through its dean.

*The Faculty* consists of all officers of instruction in the College. The voting members are the deans, professors, associate professors, and assistant professors.

The faculty meets once a month, or whenever called by the President, and is an advisory body to the President, on the instructional work of the College and such other business as he may bring before it.

The deans and directors of the various schools and departments meet weekly or when called by the President for consideration of matters affecting the welfare of the College. Departmental faculty meetings are held periodically.

*Faculty Committees.* In order to aid him in his executive duties and to carry on the instructional work of the College, the President appoints committees from the faculty. To these



are assigned certain specified lines of work and the committees are clothed with full authority.

### MILITARY ORGANIZATION

*The President.* The President of the College shall have general command and government of the institution, watching over its administration, discipline, and instruction. He shall have authority to make rules from time to time, governing the granting of permits and furloughs to cadets; to inspect anything in a cadet's room or personal baggage; to suspend or modify these regulations, or to publish special regulations when he considers it necessary, which shall have the authority of the Board of Trustees until they shall act on the same. He shall prescribe the hours of study, drill, and recreation.

*Commandant.* The Commandant of Cadets, under the President, has supervision of the discipline of the Corps of Cadets. He shall prescribe the order in which the furniture, bedding, books, clothing, equipment, etc., shall be arranged throughout the barracks and shall make a thorough inspection of the rooms, furniture, arms, equipment and uniforms of the cadets at least once each week. He shall have the right to inspect anything in a cadet's room or personal baggage. He shall perform such other duties as are prescribed in the regulations. He shall have the rank of Colonel.

*Assistant Commandants.* The Assistant Commandants shall perform such duties as may be prescribed for them by the President or Commandant.

*Military Instruction.* All students, excepting such students as are excused by the President, must take a minimum of three hours military instruction per week during the first three years. All who pass the required physical examination must take the Basic Course prescribed by the War Department for the R. O. T. C. during their freshman and sophomore years.

*Cadet Officers and Non-commissioned Officers.* The cadet officers and non-commissioned officers are appointed by the Professor of Military Science and Tactics, subject to the approval

of the President. When practicable they shall be appointed from members of the R. O. T. C. who have been most studious and soldier-like in the performance of their duties and most exemplary in their conduct. No cadet may decline any office to which he may be appointed.

As a rule the officers shall be appointed from the senior class, the non-commissioned officers, except corporals, from the junior class, and the corporals from the sophomore class.

*Study Hours.* Study hours are those parts of the day which are designated for study and shall be prescribed in orders. All hours at which a student has no classes or other duties may be used as study hours and students are expected to use vacant hours during the day as well as the study period after supper for study.

*Furloughs.* Every cadet is responsible for his class absences whether he is on a furlough or at the College. Restrictions regarding class absences are explained in the class attendance regulations. Any cadet who has been granted a furlough and who stays over the time stipulated, unless for sickness or other reason acceptable to the Commandant, will be administered a punishment not to exceed one month's arrest and twenty demerits. In case a cadet is prevented by sickness from returning at the stipulated time, he must submit a certificate from his attending physician. However, no such certificate will be accepted unless the President or the Commandant has been notified in advance of the expiration of the furlough.

Cadets returning late on furlough are placed in room arrest pending an investigation of the reason of the late return.

All communications from parents requesting furloughs for their sons must be addressed or sent directly to "The Commandant," and must set forth fully the reason for the request. No furlough will be granted unless the reasons given are considered satisfactory and sufficient justification for any loss of time from college duties; every student is held responsible for his class absences in accordance with the provisions of the class attendance regulations. Telegrams which do not explain fully will not be

accepted as complying with the rules. In any case in which business is given as a reason, the nature of the business must be explained fully.

A parent has the right to demand a discharge from College at any time and for any reason, but the College authorities reserve the right to grant or refuse to grant furloughs.

*Week-End Leaves.* Week-end leaves will be granted under conditions prescribed by the President.

*Demerits.* Any regular cadet who may receive within any one semester more than 90 demerits during his freshman year, or more than 70 demerits during his sophomore year, or more than 60 demerits during his junior year, or more than 50 demerits during his senior year; or any day cadet who may receive within any one semester more than 70 demerits during his freshman year, or more than 60 demerits during his sophomore year, or more than 50 demerits during his junior year, or more than 35 demerits during his senior year shall be required, by the President, to withdraw immediately from College.

*Discharge.* No cadet unless twenty-one years of age and paying his own way at college shall be honorably discharged except on the written application of his parents or guardian addressed to the President, or for reasons satisfactory to the President.

### SCHOLASTIC REGULATIONS

1. *Credits.* The semester hour shall be the basis of all credits. One recitation hour or three laboratory or shop hours a week constitute a semester hour. The standing of a student in his work at the end of a semester shall be based on daily class work, tests or other work, and the final examinations. Written examinations shall be required in all subjects at the end of each semester, except in certain laboratory or practical courses where not deemed necessary by the department faculty. A semester grade once reported to the Registrar shall be the final grade for the period covered.

2. *Grading System.* The grading system is as follows:

A—*Excellent.* Indicates that the student is doing work of a very high character. The highest grade given.

B—*Good.* Indicates work that is satisfactory, though not of the highest order.

C—*Fair.* Indicates work of average or medium character.

D—*Pass.* Indicates work below average and unsatisfactory. The lowest passing grade. For graduation a student must complete his course with such grades as to give him twice as many grade points as the number of credit hours required.

E—*Conditioned.* Indicates a failure to satisfy the requirements as to daily recitations, tests or other work, as well as to the final examination, which condition in the opinion of the instructor may be made up by reexamination at some fixed time.

F—*Failed.* Indicates that a student knows so little of the subject that it must be repeated in order that credit may be received.

I—*Incomplete Work.* Indicates that a relatively small part of the semester's work remains undone. A Grade I is not to be given a student who has made a grade F on his daily work.

"I—*Abs. Ex.*" Indicates absence from examination on account of sickness or other satisfactory reason.

*Reports and Grades.* Semester reports are mailed to parents after the end of each semester (usually within two or three weeks.) Mid-semester reports do not form a part of the permanent record in the Registrar's Office, but are sent to parents for their information.

*Grade Points.* Nine grade points are assigned for each credit hour on which the student receives the grade of A; six grade points for each credit hour of grade B; and three for each credit hour of grade C. No grade points are assigned for grades D, E, or F. In calculating a student's grade-point ratio, the total number of grade points accumulated by the student is divided by the total number of credit hours taken by the student during

the semester, session, or other period for which the ratio is calculated.

*Dropping Class Work.* A subject dropped after the middle of the semester is recorded as a subject failed unless the student shall have a daily average of C or above in that subject, in which case it will be recorded as "subject dropped."

Upon the recommendation of the instructor and the dean concerned, a student's standing will be investigated and he may be required to drop a subject because of neglect, or lack of application or preparation. No student will be dropped under this rule without approval by the President.

*Removal of Grade I.* All incomplete grades (I's) for a semester not removed within thirty days after the beginning of the next semester shall become F's unless an extension of time is approved by the instructor concerned and the Registrar.

A student who, for reasons satisfactory to the faculty, is absent from any examinations will be graded I-Abs. Exam. and will be allowed to make up these examinations at such time as is designated for this purpose.

3. *Academic Standards.* Proper discharge of all duties is required at Clemson College, and a student's first duty is his scholastic work. All students should be thoroughly acquainted with and cognizant of these basic requirements.

*Minimum Requirements to Continue Enrollment.* A student in his first semester of attendance in college to be eligible to continue his enrollment must pass a minimum of six semester credit hours\* of work.

A student in his second semester of attendance in college to be eligible to continue his enrollment must pass a minimum of nine semester credit hours\* of work.

A student in his third or any later semester of attendance in college to be eligible to continue his enrollment must pass a minimum of twelve semester credit hours\* of work.

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\*These minimum totals shall be exclusive of courses graded E and exclusive of courses graded I unless there are extenuating circumstances for the I.

Any student who fails to meet these minimum standards will be suspended for at least a semester.

*Class Attendance Regulations.* The 1946-1947 class attendance regulations are as follows:

*A. For Students Classified as Freshmen.*

(1) While a student's first duty in college is his class work and except for special reasons any student should be in every class on schedule, the college recognizes several justifiable reasons for class absences and authorizes absences for these. In addition, restricted provision is made for a few minor personal emergencies. Rigid penalties are provided for abuse of these regulations.

(2) Absences for the following will be officially authorized:

(a) Sickness. Certified by the college surgeon on the hospital report or by another doctor and endorsed by the college surgeon.

(b) Guard Duty. Certified by the Commandant as the guard detail for the day.

(c) Official representation in intercollegiate athletic contests. Certified by the head coach and proper forms submitted in advance to the Attendance Officer.

(d) Educational trips. Certified by the dean of the school concerned and proper forms submitted in advance to the Attendance Officer.

(e) Personal emergencies of a serious nature, such as death or serious illness in the family, emergencies such as make it absolutely necessary that the student be absent from college, and very serious emergencies while on the campus. Approved in advance by the Commandant for ROTC students or by the Attendance Officer for veteran students not in the military organization.

(3) To provide for minor personal emergencies a student will not be penalized for one unauthorized absence per semester in each course. These are not to be regarded as "cuts." For any additional unauthorized absence, the student will be dropped from the course.

(4) Any student, who by being dropped for excessive absences, reduces his load below twelve semester credit hours shall be suspended from the college at least for the remainder of that semester and the semester following.

(5) Students shall not request instructors to excuse them from class or to change class periods or examinations. Instructors have no authority to grant such requests. All class work missed on account of authorized absences shall be made up to the satisfaction of the instructor concerned. Instructors will not be obligated to permit a student to make up any work missed during unauthorized absences. If the unauthorized absence is from a previously announced quiz or examination, the student will not be permitted to make that work up and will be given a grade of zero on that assignment.

(6) A student, who for any reason including emergencies as well as sickness and authorized missions, is absent from more than the equivalent of four weeks' work in a subject will be dropped from the subject unless his continuance is authorized by the President's Council.

(7) These regulations will be administered by The Class Attendance Officer.

#### *B. For Students Classified As Sophomores or Higher.*

For students who are classified as sophomores or higher more responsibility is placed on the student, and no specific penalties for individual class absences are prescribed. Daily reports of all absences will be recorded. After warning, the Attendance Officer will report any cases of habitual negligence or other abuse of privileges. A student whose record, attendance or scholastic, is generally unsatisfactory may be required to withdraw from the college at any time. To be eligible to continue his enrollment any student who has been in college two or more semesters must pass in each semester a minimum of twelve semester credit hours of work (exclusive of courses graded E and exclusive of courses graded I unless there are extenuating circumstances for the I).

#### *4. Promotion and Classification.* Effective in September, 1947,

and so long as the institution reclassifies students every semester, the following new classification rules will apply:

A. To be classified as a senior, a student must have completed sufficient scholastic work toward his degree to enable him to complete the requirements for graduation by completing not more than 42 additional credits. To be classified as a senior, a student must also have earned twice as many grade points as the minimum number of credit hours required in his case for senior classification.

B. To be classified as a junior, a student must have completed at least 64 semester credit hours and must have earned at least 128 grade points.

C. To be classified as a sophomore, a student must have completed at least 30 semester credit hours.

D. All new students are classified as freshmen unless they have attended another college prior to entrance and have completed sufficient scholastic work as to enable them to complete the requirements for graduation from Clemson in not more than three regular sessions.

E. *Requirements for Graduation.* For graduation a student must complete his course with such grades as to give him twice as many grade points as the number of credit hours required. All work must be completed before 5 P. M. on the Thursday preceding Commencement. Residence of at least one regular session shall be required for graduation.

F. *Seniors Failing to Graduate.* A senior who fails to graduate because of one F on a subject or one or more grades of E or I shall have an opportunity of removing the unsatisfactory grades by examination after commencement provided that he can furnish evidence of having done satisfactory study. A senior who qualifies for graduation under this regulation will be awarded his degree on the next regular date for the award of degrees.

5. *Removal of Conditions.* Only one opportunity shall be given a student to remove a condition (E) by a reexamination. A student who fails to pass such a reexamination shall be required to repeat the subject hour for hour in class. Not more



than twelve credit hours of conditions for a session shall be removed by reexamination. A student shall not receive a grade higher than D when a deficiency is removed by reexamination.

Reexaminations shall be held as scheduled by the schedule committee. All conditions (E's) not removed during the time set aside for reexaminations shall become failures.

6. *Removal of Failures.* A student who has failed (made a grade F) in a subject cannot receive credit for that subject until it has been satisfactorily repeated hour for hour in class, except that in the case of correlated laboratory work, the number of hours to be taken shall be determined by the instructor. Where separate grades for class and laboratory work are given, that part of the subject shall be repeated in which the failure occurs.

7. *Special Examinations.* Any request for a special examination must be approved by (1) the instructor concerned, (2) the head of the department concerned, (3) the dean of the school, and (4) the registrar.

8. *Maximum Credit Load.* The normal schedule for a student includes only as many credit hours as are required for the class and course in which he is registered. Students should schedule this amount of work unless their credits are restricted as a result of a poor scholastic record. Students are advised not to exceed the normal schedule except upon approval by the class advisor.

The number of credits which a student may schedule during either semester of the session is governed by his grade point ratio—the most recently calculated cumulative or semester ratio, whichever is higher: Until such time as a grade-point ratio is available, a freshman is restricted to the requirements of his course or to 20 semester hours, whichever is higher.

Grade-Point Ratio Required	Maximum Credit Hours Which May Be Scheduled
0.00 to 0.99 -----	18
1.00 to 1.99 -----	19
2.00 to 2.99 -----	20
3.00 to 3.99 -----	21
4.00 to 4.99 -----	22
5.00 to 5.99 -----	23
6.00 to 6.99 -----	24
7.00 to 7.99 -----	25
8.00 or above -----	26

If any student schedules excessive credits, he will be automatically dropped from a sufficient number of subjects to reduce his total credits within the limits. If for any reason a student's excessive registration continues throughout the semester, his credit on one or more subjects passed will be cancelled at the end of the semester.

# PART V—DEGREES AND CURRICULA

## REQUIREMENTS FOR DEGREES

The degree of Bachelor of Science is awarded to those students who satisfactorily complete one of the four-year curricula offered under the Schools of Agriculture, Arts and Sciences, Chemistry, Textiles, Vocational Education, and to those students who complete the four-year course in Architecture or Architectural Engineering under the School of Engineering. The five-year course in Architecture leads to the Bachelor of Architecture degree. The degrees of Bachelor of Chemical Engineering, Bachelor of Civil Engineering, Bachelor of Electrical Engineering, and Bachelor of Mechanical Engineering are awarded to the graduates of these respective four-year courses.

In addition to the courses prescribed in the various curricula, each student must complete:

I. Twelve credit hours of elective courses approved by the dean of the school concerned

OR

II. A full program of R.O.T.C. work including both the elementary and advanced courses. At the present time this amounts to thirty semester hours in addition to the six hours of military drill prescribed in each curriculum. The thirty hours are distributed as follows:

<i>First Semester</i>	<i>Second Semester</i>
M S 103 M. S. & T.—Elem.-----2 (2,0)	M S 104 M. S. & T.—Elem.-----2 (2,0)
M S 203 M. S. & T.—Elem.-----2 (2,0)	M S 204 M. S. & T.—Elem.-----2 (2,0)
First-Year Advanced M. S.-----5 (5,0)	First-Year Advance M. S.-----5 (5,0)
M S 401 Military Drill-----1 (0,3)	M S 402 Military Drill-----1 (0,3)
Second-Year Advanced M. S.-----5 (5,0)	Second-Year Advanced M. S.-----5 (5,0)
15	15

The total semester hours required for graduation amount to 150 for the Non-ROTC students and 168 for the students who take the full R.O.T.C. program. The attention of students is directed to the fact that the combination of the R.O.T.C. program as required by the War Department along with the necessary requirements of scientific and technical training results in a heavy program for a four-year (eight semester) course. Capable

students are definitely encouraged to take the full R.O.T.C. program; those who maintain an average grade of *C* or above and who complete satisfactorily a full schedule of work each semester should be able to meet the requirements for their degrees in the regular period of eight semesters. Students whose grades average below *C* must realize that taking the full R.O.T.C. program will necessitate extending their college programs over more than eight semesters.

For graduation a student must complete his course with such grades as to give him twice as many grade points as the number of credit hours required. Nine grade points are assigned for each credit hour on which the student receives the grade of *A*; six grade points for each credit hour of grade *B*; and three for each credit hour of grade *C*. No grade points are assigned for grades *D*, *E*, or *F*. Candidates for the degrees listed above are required to apply for their degrees at least two months prior to the date the degrees are to be awarded. These applications should be filled out in the Registrar's Office on the regular blanks provided.

All work for a degree must be completed by 5 P. M. on the Thursday preceding graduating exercises. Residence of at least one regular session is required for graduation. Every candidate for a degree must pay to the Treasurer of the College the cost of his diploma before 5 P. M. on the Thursday preceding graduation.

If all work toward a degree is not completed within five years after entrance, the student may be required to take additional courses.

### PROFESSIONAL DEGREE IN ENGINEERING

The College offers the following professional engineering degrees: Civil Engineer, Electrical Engineer and Mechanical Engineer.

The requirements for these degrees are: (a) a Bachelor's degree from Clemson College in one of these three branches in engineering, (b) five years of subsequent professional experience, one year of which must have been in responsible charge of

engineering or engineering instruction, (c) the preparation of a thesis demonstrating distinct technical ability. (Detailed information regarding professional degrees may be obtained from the Registrar.)

## CURRICULA

Twenty-six undergraduate curricula are offered under the Schools of Agriculture, Arts and Sciences, Chemistry, Engineering, Textiles, and Vocational Education. The curricula under each school are listed below:

<b>SCHOOL OF AGRICULTURE</b>	<b>SCHOOL OF ENGINEERING</b>
Agricultural Economics	Architecture
Agronomy	Architectural Engineering
Animal Husbandry	Chemical Engineering
Botany	Civil Engineering
Dairy	Electrical Engineering
Entomology	Mechanical Engineering
Horticulture	<b>SCHOOL OF TEXTILES</b>
Poultry	Textile Chemistry
Agricultural Engineering	Textile Engineering
Pre-Forestry	Textile Manufacturing
<b>SCHOOL OF ARTS AND SCIENCES</b>	<b>SCHOOL OF VOCATIONAL</b>
Arts and Sciences	<b>EDUCATION</b>
Industrial Physics	Vocational Agricultural Edu-
Pre-Medicine	cation
<b>SCHOOL OF CHEMISTRY</b>	Education
Chemistry	Industrial Education

In addition to the work of these regular curricula, the College offers graduate work in certain fields to properly qualified applicants from this and other institutions. Students interested in graduate work should consult the Chairman of the Committee on Graduate Work, the Registrar, and the Dean of the School or the Head of the Department concerned.

While the College is glad to assist all who ask for help in securing employment, it does not guarantee positions to those who complete any of the courses of study.

In the curricula which follow are given the official title and number of the course, the descriptive title, the number of semester hours credit, and in parentheses the number of hours per week in class and laboratory, respectively.

## SCHOOL OF AGRICULTURE

Organized under the School of Agriculture are nine curricula, including Agricultural Economics, Agricultural Engineering, Agronomy, Animal Husbandry, Botany, Dairying, Entomology, Horticulture, and Poultry. In general, the work of agricultural graduates may be classified in six rather broad fields: Farming, both general and specialized; agricultural extension service, including county agent work and extension specialists; research, especially work with the agricultural experiment stations; government regulatory work, such as plant inspection with the U. S. Bureau of Entomology and Plant Quarantine; teaching in college after appropriate graduate work is completed; and a host of occupations with commercial concerns, such as seed companies, meat packers, fertilizer companies, florists, canneries, agricultural implement concerns, etc. To illustrate the types of work in which graduates of each curriculum engage, a few of the many occupations of agricultural graduates are given below.

## AGRICULTURE

For additional requirements see also *Requirements for Degrees*

### *Basic Curriculum*

*Required of all agricultural students except those in Agricultural Engineering and Pre-Forestry.*

## FRESHMAN YEAR

### *First Semester*

A H 101 Types and Breeds .....	3 (2,3)
Bot 101 General Botany .....	4 (3,3)
Chem 101 General Chemistry .....	4 (3,3)
Engl 101 Comp. and Lit. ....	3 (3,0)
Math 101 College Algebra .....	3 (3,0)
M S 101 Military Drill .....	1 (0,3)

### *Second Semester*

Agron 101 Farm Crops .....	3 (3,0)
Chem 102 General Chemistry .....	4 (3,3)
Engl 102 Comp. and Lit. ....	3 (3,0)
Math 102 Trigonometry .....	3 (3,0)
Zool 101 General Zoology .....	4 (3,3)
M S 102 Military Drill .....	1 (0,3)

## SOPHOMORE YEAR

Ag Ec 201 Agric. Economics	3 (3,0)	Agron 202 Soils	3 (2,3)
Ag En 201 Farm Machinery	3 (2,3)	Chem 231 Organic Chemistry	4 (3,3)
Engl 201 Lit. & Adv. Comp.	2 (2,0)	Dairy 201 Dairying	3 (2,3)
Geol 201 Agric. Geology	3 (3,0)	Engl 202 Lit. & Adv. Comp.	2 (2,0)
Hort 201 Gen. Horticulture	3 (2,3)	Phys 202 General Physics	3 (3,0)
Phys 201 General Physics	3 (3,0)	Phys 204 Gen. Phys. Lab.	1 (0,3)
Phys 203 Gen. Phys. Lab.	1 (0,3)	M S 202 Military Drill	1 (0,3)
M S 201 Military Drill	1 (0,3)		
	19		17

## AGRICULTURAL ECONOMICS AND RURAL SOCIOLOGY

Training in agricultural economics and rural sociology prepares students wholly or in part for farming; managing farms; appraising land, marketing activities; supervising agricultural loan departments in private banks; directing farmer cooperatives such as the production credit and farm loan associations affiliated with the Farm Credit Administration; educational work as teachers or extension workers; public relations research and sales work for the manufacturers of agricultural implements, fertilizers, etc.; organizational and publicity work for farm organizations and cooperative associations; positions in state, county and local government service; research work in farm management, farm credit, taxation, marketing, farm population and rural life trends; farm planning work for the Soil Conservation Service; and for operating numerous enterprises where a knowledge of economic principles is an essential supplement to knowledge of the technical requirements of the business.

## AGRICULTURAL ECONOMICS MAJOR

For additional requirements see *Basic Agricultural Curriculum*

### JUNIOR YEAR

Ag Ec 301 Rural Sociology	3 (3,0)	Ag Ec 302 Farm Management	4 (3,3)
Ag Ec 305 Farm Accounting	2 (1,3)	Ag Ec 352 Public Finance	3 (3,0)
Ag Ec 309 Marketing	3 (2,3)	or Ag Ec 356 Agri. Ind. Rel.	3 (3,0)
Engl 305 Expository Writing	3 (3,0)	Engl 301 Public Speaking	3 (3,0)
Hist 101 American History	3 (3,0)	P H 301 Farm Poultry	4 (3,3)
M S 301 Military Drill	1 (0,3)	M S 302 Military Drill	1 (0,3)
Approved Elective	2	Approved Elective	2
	17		17
Suggested Electives:		Suggested Electives:	
Bact 301 Gen. Bacteriology	4 (3,3)	Dairy 352 Advertsng. & Mktg.	3 (3,0)
Y M 305 Cotton Marketing	1 (0,3)	Ent 301 Elem. & Econ. Ent.	3 (2,3)

## SENIOR YEAR

Ag Ec 401 Statistics -----	3 (2,3)	Ag Ec 406 Seminar -----	1 (1,0)
Ag Ec 405 Seminar -----	1 (1,0)	Ag Ec 452 Agric. Policy -----	3 (3,0)
Ag Ec 451 Econ. of Coop. -----	3 (3,0)	Ag Ec 456 Prices -----	3 (3,0)
or Ag Ec 455 Internat. Trade	3 (3,0)	or Ag Ec 460 Agric. Finance	3 (3,0)
Dairy 301 Genetics -----	3 (2,3)	Ag En 301 Soil Conservation -----	3 (2,3)
Psych 301 Gen. Psychology -----	3 (3,0)	Gov 301 Am. G. & Pol. Par. -----	3 (3,0)
Approved Elective -----	3	Approved Elective -----	3
	16		16
Suggested Electives:		Suggested Electives:	
Ag Ec 459 Rural Com. Org. -----	3 (3,0)	Econ 302 Money and Banking -----	3 (3,0)
Gov 403 Internat. Relat. -----	3 (3,0)	Soc 402 The Family -----	3 (3,0)
Soc 301 Elem. Sociology -----	3 (3,0)		

## AGRONOMY

Agronomy graduates have opportunities in general farming, soil conservation service, agricultural extension and experiment station work, and may also be found as plant breeders, soil analysts, and crop specialists. Other positions include work with commercial concerns such as fertilizer companies, seedsmen, and manufacturers of certain food products.

## AGRONOMY MAJOR

For additional requirements see *Basic Agricultural Curriculum*

## JUNIOR YEAR

Ag En 301 Soil Conservation -----	3 (2,3)	Agron 302 Genetics -----	3 (2,3)
Agron 301 Fertilizers -----	3 (3,0)	Agron 306 Forage Crops -----	3 (3,0)
Bact 301 Gen. Bacteriology -----	4 (3,3)	Bot 352 Plant Physiology -----	4 (3,3)
Engl 301 Public Speaking -----	3 (3,0)	P H 301 Farm Poultry -----	4 (3,3)
M S 301 Military Drill -----	1 (0,3)	M S 302 Military Drill -----	1 (0,3)
Approved Elective -----	3		
	17		15
Suggested Electives:		Suggested Electives:	
Ag Ec 301 Rural Sociology -----	3 (3,0)	Ag Ec 302 Farm Management -----	4 (3,3)
Ent 301 Elem. & Econ. Ent. -----	3 (2,3)	For 304 Farm Forestry -----	3 (2,3)

## SENIOR YEAR

Agron 451 Min. Nutr. Crops -----	2 (2,0)	Agron 452 Soil Management -----	2 (2,0)
Agron 401 Adv. Crop Lab. -----	1 (0,3)	Agron 454 Adv. Soil Lab. -----	1 (0,3)
Agron 405 Plant Breeding -----	3 (2,3)	Agron 456 Seminar -----	1 (1,0)
Agron 409 Cotton & Tobacco -----	3 (3,0)	Agron 458 Res. and Thesis -----	1 (0,3)
Agron 455 Seminar -----	1 (1,0)	A H 301 Feeds and Feeding -----	3 (3,0)
Agron 457 Res. and Thesis -----	1 (0,3)	Bact 410 Soil Microbiology -----	3 (2,3)
Bot 401 Plant Pathology -----	3 (2,3)	Gov 301 Am. G. & Pol. Par. -----	3 (3,0)
Psych 301 Gen. Psychology -----	3 (3,0)	Approved Elective -----	3
	17		17
Suggested Electives:		Suggested Electives:	
Ag Ec 309 Marketing -----	3 (2,3)	Ag Ec 460 Agric. Finance -----	3 (3,0)
Ag Ec 401 Statistics -----	3 (2,3)	Bot 356 Taxonomy -----	3 (1,6)
		Bot 402 Economic Botany -----	3 (2,3)

## ANIMAL HUSBANDRY

Occupations include livestock farming, cattle and swine breeding, extension livestock specialists, feed specialists, county agents, agricultural teachers, research work in animal industry,



positions with meat packing companies, feed dealers, freezer locker operators, livestock dealers, and livestock commission brokers.

## ANIMAL HUSBANDRY MAJOR

For additional requirements see *Basic Agricultural Curriculum*

### JUNIOR YEAR

Agron 301 Fertilizers -----	3 (3,0)	Ag Ec 302 Farm Management ---	4 (3,3)
A H 301 Feeds and Feeding ---	3 (3,0)	Agron 306 Forage Crops -----	3 (3,0)
A H 303 Feeding Lab. -----	1 (0,3)	A H 306 Judging -----	1 (0,3)
Dairy 301 Genetics -----	3 (2,3)	A H 310 Pork Production -----	3 (2,3)
Engl 301 Public Speaking -----	3 (3,0)	A H 312 Brds. of Livestock ---	2 (2,0)
M S 301 Military Drill -----	1 (0,3)	Gov 301 Am. G. & Pol. Par. ---	3 (3,0)
Approved Elective -----	3	M S 302 Military Drill -----	1 (0,3)
	17		17
Suggested Electives:		Suggested Electives:	
Ag Ec 301 Rural Sociology ---	3 (3,0)	Ag Ec 460 Agric. Finance ---	3 (3,0)
Ent 301 Elem. & Econ. Ent. ---	3 (2,3)	Ag En 301 Soil Conservation ---	3 (2,3)

### SENIOR YEAR

A H 401 Beef Production -----	3 (2,3)	A H 402 Horse & Sheep Pr. ----	4 (3,3)
A H 451 Advanced Feeds -----	2 (2,0)	A H 406 Seminar -----	2 (2,0)
A H 455 Farm Meats -----	2 (0,6)	A H 452 Animal Breeding -----	3 (2,3)
Bact 301 Gen. Bacteriology ---	4 (3,3)	A H 456 Advanced Meats -----	2 (1,3)
Psych 301 Gen. Psychology ---	3 (3,0)	P H 301 Farm Poultry -----	4 (3,3)
Approved Elective -----	3		15
	17		
Suggested Electives:		Suggested Electives:	
Ag Ec 309 Marketing -----	3 (2,3)	Hort 464 Food Preservation ---	3 (2,3)
A H 405 Advanced Judging ---	1 (0,3)	V S 402 Animal Diseases -----	3 (2,3)
V S 401 Anat. & Physiology ---	3 (2,3)		

### BOTANY

Opportunities in Botany include research work with the state and federal agencies as well as with private agencies such as manufacturers of foods and fibers, agricultural chemicals, fertilizers, weed control chemicals, and seedsmen. Occupations in the agricultural extension work, teaching of biological sciences, curators of herbaria, industrial sales and demonstration representatives for companies manufacturing fungicides and herbicides, are also available. Plant Pathologists also have opportunities in nursery, orchard and food inspection as well as pathologist-plant breeders with seed companies and other research agencies.

## BOTANY MAJOR

For additional requirements see *Basic Agricultural Curriculum*

## JUNIOR YEAR

Bact 301 Gen. Bacteriology	4 (3,3)	Agron 302 Genetics	3 (2,3)
Bot 351 Plant Morphology	4 (2,6)	Bot 352 Plant Physiology	4 (3,3)
Bot 355 Histology	2 (0,6)	Bot 356 Taxonomy	3 (1,6)
Engl 301 Public Speaking	3 (3,0)	Ger 102 Beginner's German	3 (3,0)
Ger 101 Beginner's German	3 (3,0)	Gov 301 Am. G. & Pol. Par.	3 (3,0)
M S 301 Military Drill	1 (0,3)	M S 302 Military Drill	1 (0,3)

17

Suggested Electives:	
Engl 302 Business Law	3 (3,0)
Hort 301 Prin. Veg. Prod.	3 (2,3)

Suggested Electives:	
For 304 Farm Forestry	3 (2,3)
Ent 302 General Entomology	3 (2,3)

17

## SENIOR YEAR

Bot 401 Plant Pathology	3 (2,3)	Bot 402 Economic Botany	3 (2,3)
Bot 405 Seminar & Thesis	2 (1,3)	Bot 406 Seminar & Thesis	2 (1,3)
Bot 451 Morph. of Fungi	3 (2,3)	Bot 452 Ecology	4 (2,6)
Ent 301 Elem. & Econ. Ent.	3 (2,3)	P H 301 Farm Poultry	4 (3,3)
Psych 301 Gen. Psychology	3 (3,0)	Approved Elective	3
Approved Elective	2		

16

Suggested Electives:	
Ag Ec 401 Statistics	3 (2,3)
Agron 405 Plant Breeding	3 (2,3)
Agron 451 Min. Nutr. Crops	2 (2,0)

Suggested Electives:	
Agron 452 Soil Management	2 (2,0)
Agron 454 Adv. Soil Lab.	1 (0,3)
Bact 410 Soil Microbiology	3 (2,3)
Hort 456 Truck Crops	3 (2,3)

16

## DAIRYING

Opportunities in dairying include dairy farming, dairy plant management, dairy herdsmen for large breeding companies, ice cream manufacturing, laboratory and technical work in dairy plants, milk inspection work, dairy extension specialist, research work with state, federal and commercial organizations, as well as many positions with milk products laboratories and production plants.

## DAIRY MAJOR

For additional requirements see *Basic Agricultural Curriculum*

## JUNIOR YEAR

Bact 301 Gen. Bacteriology	4 (3,3)	A H 301 Feeds and Feeding	3 (3,0)
Dairy 301 Genetics	3 (2,3)	Dairy 302 Dairy Technology	3 (2,3)
Dairy 305 Judging	1 (0,3)	*Dairy 306 Market Milk	3 (3,0)
Dairy 309 Nutrition	3 (3,0)	Engl 301 Public Speaking	3 (3,0)
V S 401 Anat. & Physiology	3 (2,3)	P H 301 Farm Poultry	4 (3,3)
M S 301 Military Drill	1 (0,3)	M S 302 Military Drill	1 (0,3)
Approved Elective	2		

17

Suggested Electives:	
Ag Ec 401 Statistics	3 (2,3)
Ent 301 Elem. & Econ. Ent.	3 (2,3)

Suggested Electives:	
Ag Ec 302 Farm Management	4 (3,3)
A H 310 Pork Production	3 (2,3)
*Dairy 352 Advertsg. & Mktg.	3 (3,0)

17

## SENIOR YEAR

Agron 301 Fertilizers -----	3 (3,0)	Bact 402 Dairy Bacteriology ----	3 (2,3)
Dairy 401 Dairy Manufactures --	3 (2,3)	Dairy 402 Dairy Manufactures ----	4 (2,6)
Dairy 405 Breeding -----	3 (2,3)	Dairy 410 Seminar -----	2 (2,0)
Dairy 409 Seminar -----	2 (2,0)	Dairy 452 Feeding & Mgt. -----	3 (2,3)
Psych 301 Gen. Psychology -----	3 (3,0)	Gov 301 Am. G. & Pol. Par. -----	3 (3,0)
Approved Elective -----	3		
	17		15

## Suggested Electives:

Engl 302 Business Law -----	3 (3,0)
Engl 305 Expository Writing ----	3 (3,0)

## Suggested Electives:

Ag Ec 460 Agric. Finance -----	3 (3,0)
*Dairy 352 Advertsng. & Mktg. --	3 (3,0)
V S 402 Animal Diseases -----	3 (2,3)

\* Dairy 306 and 352 are given in alternate years.

## ENTOMOLOGY

Many Entomology graduates normally enter Federal service with the U. S. Bureau of Entomology and Plant Quarantine as research men or as inspectors. Others enter responsible positions on teaching, research and extension staffs of the several State Colleges and Universities. Insecticide manufacturing concerns also attract many Entomology graduates. Beekeeping is also one phase of entomological work.

## ENTOMOLOGY MAJOR

For additional requirements see *Basic Agricultural Curriculum*

## JUNIOR YEAR

Bact 301 Gen. Bacteriology -----	4 (3,3)	Agron 302 Genetics -----	3 (2,3)
Engl 301 Public Speaking -----	3 (3,0)	Bot 352 Plant Physiology -----	4 (3,3)
Ent 301 Elem. & Econ. Ent. -----	3 (2,3)	Ent 302 General Entomology -----	3 (2,3)
Ger 101 Beginner's German -----	3 (3,0)	P H 301 Farm Poultry -----	4 (3,3)
Zool 301 Advanced Zoology -----	3 (2,3)	Zool 306 Game Management -----	2 (2,0)
M S 301 Military Drill -----	1 (0,3)	M S 302 Military Drill -----	1 (0,3)
	17		17

## Suggested Electives:

Ag Ec 301 Rural Sociology -----	3 (3,0)
Hort 305 Plant Propagation ----	3 (2,3)

## Suggested Electives:

For 304 Farm Forestry -----	3 (2,3)
Ger 102 Beginner's German -----	3 (3,0)
Zool 302 Embryology -----	3 (2,3)

## SENIOR YEAR

Bot 401 Plant Pathology -----	3 (2,3)	Ent 402 Econ. Entomology -----	3 (2,3)
Ent 401 Econ. Entomology -----	3 (2,3)	Ent 406 Beekeeping -----	3 (2,3)
Ent 405 Insect Morphology -----	3 (2,3)	Ent 452 Taxonomic Ent. -----	2 (1,3)
Ent 451 Intro. to Research -----	2 (1,3)	Ent 456 Parasitology -----	3 (2,3)
Psych 301 Gen. Psychology -----	3 (3,0)	Ent 460 Seminar -----	2 (2,0)
Approved Elective -----	2	Gov 301 Am. G. & Pol. Par. -----	3 (3,0)
	16		16

## Suggested Electives:

Ag Ec 401 Statistics -----	3 (2,3)
Bot 451 Morph. of Fungi -----	3 (2,3)
Soc 301 Elem. Sociology -----	3 (3,0)

## Suggested Electives:

Bot 356 Taxonomy -----	3 (1,6)
Engl 302 Business Law -----	3 (3,0)

## HORTICULTURE

Opportunities in horticulture include vegetable and fruit farm management, nursery management, landscape gardening, fresh fruit and vegetable and food products inspection, plant breeding, agricultural extension service, experiment station research, and food canning, freezing and dehydration. Other occupations include work with florists, seedsmen, fruit products companies, fertilizer companies, fungicide and insecticide manufacturers and dealers, and spraying and dusting equipment manufacturers and dealers.

## HORTICULTURE MAJOR

For additional requirements see *Basic Agricultural Curriculum*

## JUNIOR YEAR

Agron 301 Fertilizers -----	3 (3,0)	Agron 302 Genetics -----	3 (2,3)
Bact 301 Gen. Bacteriology -----	4 (3,3)	Bot 352 Plant Physiology -----	4 (3,3)
Ent 301 Elem. & Econ. Ent. -----	3 (2,3)	Engl 301 Public Speaking -----	3 (3,0)
Hort 301 Prin. Veg. Prod. -----	3 (2,3)	Gov 301 Am. G. & Pol. Par. -----	3 (3,0)
Hort 305 Plant Propagation -----	3 (2,3)	Hort 306 Landscape Design -----	3 (2,3)
M S 301 Military Drill -----	1 (0,3)	M S 302 Military Drill -----	1 (0,3)
	17		17
Suggested Electives:		Suggested Electives:	
Ag Ec 301 Rural Sociology -----	3 (3,0)	Ag Ec 302 Farm Management -----	3 (2,3)
		Bot 456 Taxonomy -----	3 (1,6)

## SENIOR YEAR

Ag Ec 309 Marketing -----	3 (2,3)	Hort 410 Seminar -----	1 (1,0)
Bot 401 Plant Pathology -----	3 (2,3)	Hort 452 Commrel. Pomology -----	3 (2,3)
Hort 409 Seminar -----	1 (1,0)	or Hort 402 Landscape Dsgn.	3 (2,3)
Hort 451 Syst. Pomology -----	3 (2,3)	Hort 456 Truck Crops -----	3 (2,3)
Hort 455 Breeding H. Crops -----	3 (2,3)	or Hort 460 Landscape Dsgn.	3 (2,3)
or Hort 405 Nut Culture -----	3 (2,3)	Hort 464 Food Preservation -----	3 (2,3)
Psych 301 Gen. Psychology -----	3 (3,0)	P H 301 Farm Poultry -----	4 (3,3)
	16	Approved Elective -----	2
Suggested Electives:		Suggested Electives:	
Hort 401 Landscape Design -----	3 (2,3)	Ag En 301 Soil Conservation -----	3 (2,3)
Hort 415 Floriculture -----	3 (2,3)	Ent 406 Beekeeping -----	3 (2,3)

## POULTRY

Graduates in Poultry Husbandry major have opportunities as poultry farm operators, hatchery managers, sales and servicemen with feed manufacturers and poultry equipment concerns, poultry research workers and extension agents.

## POULTRY MAJOR

For additional requirements see *Basic Agricultural Curriculum*

## JUNIOR YEAR

Ag Ec 301 Rural Sociology	3 (3,0)	Ag Ec 302 Farm Management	4 (3,3)
A H 301 Feeds and Feeding	3 (3,0)	Bact 301 Gen. Bacteriology	4 (3,3)
A H 303 Feeding Lab.	1 (0,3)	Engl 301 Public Speaking	3 (3,0)
Dairy 301 Genetics	3 (2,3)	P H 301 Farm Poultry	4 (3,3)
V S 401 Anat. & Physiology	3 (2,3)	M S 302 Military Drill	1 (0,3)
M S 301 Military Drill	1 (0,3)		
Approved Elective	3		

17

Suggested Electives:	
Ent 301 Elem. & Econ. Ent.	3 (2,3)
Zool 301 Advanced Zoology	3 (2,3)

Suggested Electives:	16
Agron 306 Forage Crops	3 (3,0)
Zool 302 Embryology	3 (2,3)
Zool 306 Game Management	2 (2,0)

## SENIOR YEAR

P H 451 Poultry Breeding	3 (2,3)	Gov 301 Am. G. & Pol. Par.	3 (3,0)
P H 455 Grading and Process.	3 (2,3)	Hort 464 Food Preservation	3 (2,3)
P H 459 Dis. & Parasites	3 (2,3)	P H 452 Feed. & Flock Mgt.	3 (2,3)
Psych 301 Gen. Psychology	3 (3,0)	P H 456 Incubat. & Brood.	3 (2,3)
Approved Elective	4	P H 460 Seminar	2 (2,0)
		Approved Elective	3

16

Suggested Electives:	
Ag Ec 309 Marketing	3 (2,3)
Ag Ec 401 Statistics	3 (2,3)
Dairy 309 Nutrition	3 (3,0)

Suggested Electives:	17
Ent 406 Beekeeping	3 (2,3)

## AGRICULTURAL ENGINEERING

Opportunities in agricultural engineering include mechanized farm operation; research work with government and private agencies on farm implements and machinery; positions with farm equipment companies, designing, producing, and selling farm machinery; agricultural implement dealer or demonstrator; assistant county agent; land reclamation and soil conservation work; drainage specialist; rural electrification work; and various other occupations of a commercial nature which require the training of an agricultural engineer.

## AGRICULTURAL ENGINEERING

For additional requirements see also *Requirements for Degrees*

## FRESHMAN YEAR

*First Semester*

Chem 101 General Chemistry	4 (3,3)
D D 105 Engr. Drawing	2 (0,6)
Engl 101 Comp. and Lit.	3 (3,0)
In En 101 Metal Processes	2 (0,6)
Math 103 Freshman Math.	5 (5,0)
M S 101 Military Drill	1 (0,3)

17

*Second Semester*

Chem 102 General Chemistry	4 (3,3)
C E 101 Intro. Surveying	2 (1,3)
D D 106 Engr. Drawing	2 (0,6)
Engl 102 Comp. and Lit.	3 (3,0)
Math 104 Freshman Math.	5 (5,0)
M S 102 Military Drill	1 (0,3)

17

## SOPHOMORE YEAR

Ag En 203 Ag. Engr. Problems	3 (2,3)	Ag En 201 Farm Machinery	3 (2,3)
Engl 201 Lit. & Adv. Comp.	2 (2,0)	Engl 202 Lit. & Adv. Comp.	2 (2,0)
In En 202 Wood Processes	2 (0,6)	In En 201 Metal Processes	2 (0,6)
Math 203 Diff. Calculus	5 (5,0)	Math 204 Integral Calculus	5 (5,0)
Phys 211 G. Phys. for Engr.	4 (4,0)	Phys 212 G. Phys. for Engr.	4 (4,0)
Phys 213 Gen. Phys. Lab.	1 (0,3)	Phys 214 Gen. Phys. Lab.	1 (0,3)
M S 201 Military Drill	1 (0,3)	M S 202 Military Drill	1 (0,3)
	18		18

## JUNIOR YEAR

Ag En 351 Farm Tractors	3 (2,3)	Ag En 304 Rur. Electrifi.	3 (2,3)
Bot 101 General Botany	4 (3,3)	Agron 101 Farm Crops	3 (3,0)
E E 303 Electrical Engr.	4 (3,3)	Agron 202 Soils	3 (2,3)
Geol 201 Agric. Geology	3 (3,0)	Gov 301 Am. G. & Pol. Par.	3 (3,0)
Mech 302 Statics	3 (3,0)	In En 302 Welding	2 (1,3)
M S 301 Military Drill	1 (0,3)	Mech 304 Mech. of Matr.	3 (3,0)
	18	M S 302 Military Drill	1 (0,3)
			18
Suggested Electives:		Suggested Electives:	
Agron 301 Fertilizers	3 (3,0)	Ag Ec 302 Farm Management	4 (3,3)
D D 305 Mechanism	2 (1,3)	D D 306 Machine Design	2 (1,3)
In En 205 Constr. Materials	2 (2,0)	In En 402 Metallurgy	2 (2,0)
Mech 306 Graphic Statics	1 (0,3)	Mech 305 Mech. Matr. Lab.	1 (0,3)

## SENIOR YEAR

Ag En 401 Soil & Wat. Con. En.	3 (2,3)	Ag En 402 Drain. & Irrig.	3 (2,3)
Ag En 409 Thesis	1 (1,0)	Ag En 406 Adv. Farm Mach.	3 (2,3)
Ag En 451 Farm Buildings	3 (2,3)	Ag En 410 Thesis	1 (1,0)
Hist 301 U. S. Since 1865	3 (3,0)	Ag En 452 Adv. Farm Bldg.	3 (2,3)
Mech 401 Fluid Mechanics	3 (3,0)	Engl 301 Public Speaking	3 (3,0)
Mech 403 Fluid Mech. Lab.	1 (0,3)	Hort 464 Food Preservation	3 (2,3)
Approved Elective	2		
	16		16
Suggested Electives:		Suggested Electives:	
Ag Ec 401 Statistics	3 (2,3)	Bact 406 Sanitary Bact.	4 (3,3)
		Hort 452 Commrc. Pomology	3 (2,3)
		In En 308 Industrial Engr.	2 (2,0)

## FORESTRY

Students completing the two year pre-forestry program at Clemson are qualified to transfer to any of the major forestry institutions in the country. Opportunities exist for work on national forests, state forests, and large private timber lands in technical administrative capacity. Men with training in forest products are also in demand in pulp and paper mills and laboratories and in the mills and developmental laboratories of the larger lumber, plywood and furniture companies in this region and throughout the country.

## PRE-FORESTRY

## FRESHMAN YEAR

<i>First Semester</i>	<i>Second Semester</i>		
Bot 101 General Botany	4 (3,3)	C E 101 Intro. Surveying	2 (1,3)
Chem 101 General Chemistry	4 (3,3)	Chem 102 General Chemistry	4 (3,3)
D D 105 Engr. Drawing	2 (0,6)	D D 106 Engr. Drawing	2 (0,6)
Engl 101 Comp. and Lit.	3 (3,0)	Engl 102 Comp. and Lit.	3 (3,0)
Math 101 College Algebra	3 (3,0)	Math 102 Trigonometry	3 (3,0)
M S 101 Military Drill	1 (0,3)	Zool 101 General Zoology	4 (3,3)
		M S 102 Military Drill	1 (0,3)

## SOPHOMORE YEAR

C E 201 Surveying -----	3 (2,3)	C E 202 Surveying -----	2 (2,0)
Engl 201 Lit. & Adv. Comp. ----	2 (2,0)	Econ 201 Prin. of Economics ---	3 (3,0)
For 201 General Forestry -----	3 (2,3)	Engl 202 Lit. & Adv. Comp. ----	2 (2,0)
Geol 201 Agric. Geology -----	3 (3,0)	For 202 Dendrology -----	4 (3,3)
Phys 201 General Physics -----	3 (3,0)	Phys 202 General Physics -----	3 (3,0)
Phys 203 Gen. Phys. Lab. -----	1 (0,3)	Phys 204 Gen. Phys. Lab. -----	1 (0,3)
M S 201 Military Drill -----	1 (0,3)	M S 202 Military Drill -----	1 (0,3)
	16		16

## SCHOOL OF ARTS AND SCIENCES

In addition to acting as a service school to all other schools of the college in furnishing the training in the humanities and the social and physical sciences which is essential to the general education of students, the School of Arts and Sciences offers three curricula:

1. The curriculum in Arts and Sciences, leading to the degree of Bachelor of Science in Arts and Sciences.
2. The curriculum in Pre-Medicine, leading to the degree of Bachelor of Science in Pre-Medicine.
3. The curriculum in Industrial Physics, leading to the degree of Bachelor of Science in Industrial Physics.

Students majoring in the School of Arts and Sciences should secure from the Dean of the School of Arts and Sciences the *Handbook of Information*, the purpose of which is to provide information to students about possible fields of study, guidance in choosing an appropriate field of concentration, a list of approved electives, and additional information about the requirements for graduation in this school.

## ARTS AND SCIENCES

For additional requirements see also *Requirements for Degrees*

The curriculum in Arts and Sciences is planned to meet the needs of those students who desire a broad, general education as a preparation for intelligent citizenship and for vocational efficiency. The first two years are spent in introductory work in various fields, in order to give the student breadth of view and to enable him to take a more intelligent part in his own education.

## FRESHMAN YEAR

*First Semester*

Chem 101 General Chemistry	4 (3,3)
Engl 101 Comp. and Lit.	3 (3,0)
Hist 101 American History	3 (3,0)
Math 103 Freshman Math.	5 (5,0)
Modern Language	3 (3,0)
M S 101 Military Drill	1 (0,3)

19

*Second Semester*

Chem 102 General Chemistry	4 (3,3)
Engl 102 Comp. and Lit.	3 (3,0)
Hist 102 American History	3 (3,0)
Math 104 Freshman Math.	5 (5,0)
Modern Language	3 (3,0)
M S 102 Military Drill	1 (0,3)

19

## SPECIAL REQUIREMENTS

(1) Before the registration date beginning his Junior year, the student shall select two of the fields of study in the curriculum in the School of Arts and Sciences as fields of concentration. These may be selected from Economics and Sociology, English, Government and History, Mathematics, Physics, Modern Languages, Biological Sciences, and Chemistry. If Chemistry, Mathematics, or Physics is to be chosen as a field of concentration, the basic curriculum for Group I should be selected at the beginning of the Sophomore year.

(2) Twenty-four hours shall be taken in the primary field of concentration and fifteen hours in the secondary field. This work shall be on the Junior-Senior level except that Mathematics 203 and 204 may be used as part fulfillment for this requirement by a student whose field of concentration is Mathematics.

(3) Besides the courses in the primary and secondary fields of concentration, a minimum of 12 additional elective hours shall be taken in courses of Junior-Senior level.

(4) The remainder of the elective work may be taken from the list of approved electives.

(5) Students majoring in Arts and Sciences who desire to teach in the public schools may fulfill the requirements for the secondary field of concentration by taking the eighteen hours of Education required by the State Board of Education.

(6) For graduation in Arts and Sciences at least the second year of one foreign language must be completed in college.

(7) The total number of hours required for graduation is 138 hours *plus* the complete ROTC program *or* 12 hours of approved electives.



GROUP I  
CHEMISTRY—MATHEMATICS—PHYSICS

SOPHOMORE YEAR

Engl 201 Lit. & Adv. Comp. .... 2 (2,0)	Engl 202 Lit. & Adv. Comp. .... 2 (2,0)
Math 203 Diff. Calculus ..... 5 (5,0)	Math 204 Integral Calculus ..... 5 (5,0)
Modern Language ..... 3 (3,0)	Modern Language ..... 3 (3,0)
Phys 201 General Physics ..... 3 (3,0)	Phys 202 General Physics ..... 3 (3,0)
Phys 203 Gen. Phys. Lab. .... 1 (0,3)	Phys 204 Gen. Phys. Lab. .... 1 (0,3)
M S 201 Military Drill ..... 1 (0,3)	M S 202 Military Drill ..... 1 (0,3)
Approved Elective ..... 3	Approved Elective ..... 3
18	18

JUNIOR YEAR

Bot 101 General Botany ..... 4 (3,3)	Zool 101 General Zoology ..... 4 (3,3)
Engl 301 Public Speaking ..... 3 (3,0)	M S 302 Military Drill ..... 1 (0,3)
M S 301 Military Drill ..... 1 (0,3)	Approved Electives ..... 11
Approved Electives ..... 8	
16	16

SENIOR YEAR

Approved Electives ..... 16	Approved Electives ..... 16
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GROUP II  
BIOLOGICAL SCIENCES—ECONOMICS AND SOCIOLOGY  
ENGLISH—HISTORY AND GOVERNMENT

SOPHOMORE YEAR

Bot 101 General Botany ..... 4 (3,3)	Engl 202 Lit. & Adv. Comp. .... 2 (2,0)
Engl 201 Lit. & Adv. Comp. .... 2 (2,0)	Modern Language ..... 3 (3,0)
Modern Language ..... 3 (3,0)	Phys 202 General Physics ..... 3 (3,0)
Phys 201 General Physics ..... 3 (3,0)	Phys 204 Gen. Phys. Lab. .... 1 (0,3)
Phys 203 Gen. Phys. Lab. .... 1 (0,3)	Zool 101 General Zoology ..... 4 (3,3)
M S 201 Military Drill ..... 1 (0,3)	M S 202 Military Drill ..... 1 (0,3)
Approved Elective ..... 3	Approved Elective ..... 3
17	17

JUNIOR YEAR

Engl 301 Public Speaking ..... 3 (3,0)	M S 302 Military Drill ..... 1 (0,3)
M S 301 Military Drill ..... 1 (0,3)	Approved Electives ..... 16
Approved Electives ..... 13	
17	17

SENIOR YEAR

Approved Electives ..... 16	Approved Electives ..... 16
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INDUSTRIAL PHYSICS

The curriculum in Industrial Physics is planned to give thorough preparation in various branches of physics and in related sciences for students planning to use them in industrial applications, and to provide adequate preparation for students planning to take graduate training in physics. In addition to

training in Physics, this curriculum provides rather extensive training in either Chemistry or Electrical Engineering as most applications of physics in industry will require one or the other. The courses in physics combine a sound theoretical background with laboratory practice in the technique of precision measurements.

The freshman year of this curriculum is the same as that for engineering students. This allows a student to postpone his decision as to whether to take engineering or physics until the beginning of his sophomore year. For a student who would like to spread his physics work over all four years, an alternate course of study has been developed. The freshman year of this course is the same as that for Chemistry students. The class adviser can furnish an outline for the other years.

## INDUSTRIAL PHYSICS

For additional requirements see also *Requirements for Degrees*

### FRESHMAN YEAR

<i>First Semester</i>	<i>Second Semester</i>
Chem 101 General Chemistry -----4 (3,3)	Chem 102 General Chemistry -----4 (3,3)
D D 105 Engr. Drawing -----2 (0,6)	C E 101 Intro. Surveying -----2 (1,3)
Engl 101 Comp. and Lit. -----3 (3,0)	or Gov 101 Amer. Nat'l. Gov't. 3 (3,0)
In En 101 Metal Processes -----2 (0,6)	D D 106 Engr. Drawing -----2 (0,6)
Math 103 Freshman Math. -----5 (5,0)	Engl 102 Comp. and Lit. -----3 (3,0)
M S 101 Military Drill -----1 (0,3)	Math 104 Freshman Math. -----5 (5,0)
	M S 102 Military Drill -----1 (0,3)
17	17 or 18

### SOPHOMORE YEAR

Chem 215 Qual. Analysis -----4 (2,6)	Chem 216 Quan. Analysis -----4 (2,6)
or In En 201 Metal Processes 2 (0,6)	or Approved Electives -----4 - 5
Engl 201 Lit. & Adv. Comp. -----2 (2,0)	Engl 202 Lit. & Adv. Comp. -----2 (2,0)
Math 203 Diff. Calculus -----5 (5,0)	Math 204 Integral Calculus -----5 (5,0)
Phys 211 G. Phys. for Engr. -----4 (4,0)	Phys 212 G. Phys. for Engr. -----4 (4,0)
Phys 213 Gen. Phys. Lab. -----1 (0,3)	Phys 214 Gen. Phys. Lab. -----1 (0,3)
or Phys 201 General Physics 3 (3,0)	or Phys. 202 General Physics 3 (3,0)
Phys 203 Gen. Phys. Lab. 1 (0,3)	Phys 204 Gen. Phys. Lab. 1 (0,3)
M S 201 Military Drill -----1 (0,3)	M S 202 Military Drill -----1 (0,3)
Approved Elective -----0 - 3	
17	17

### JUNIOR YEAR

E E 307 D. C. Cir. & Mach. -----4 (3,3)	E E 308 A. C. Cir. & Mach. -----4 (3,3)
or Chem 233 Orgnc. Chem. -----4 (3,3)	or Chem 234 Orgnc. Chem. -----4 (3,3)
Hist 301 U. S. Since 1865 -----3 (3,0)	Engl 301 Public Speaking -----3 (3,0)
Phys 301 Int. to Mod. Phys. -----3 (3,0)	Phys 304 Descript. Astronomy -----3 (3,0)
Phys 303 Exp. in Mod. Phys. -----1 (0,3)	or Phys 308 Sound & Ac'us's. 3 (3,0)
Phys 321 Mech. & Prop. Mat. -----3 (3,0)	Phys 312 Heat & Kinetic Th. -----3 (3,0)
Phys 323 Experimental Mech. -----2 (0,6)	Phys 314 Experimental Heat -----2 (0,6)
M S 301 Military Drill -----1 (0,3)	M S 302 Military Drill -----1 (0,3)
Approved Elective -----2	Approved Elective -----2
19	18

## SENIOR YEAR

E E 411 A. C. Machinery -----	5 (3,6)	E E (as approved) -----	4
or Chem 391 Physical Chem. ....	4 (2,5)	or Chem 392 Phy. Chem. ....	4 (2,5)
Phys 341 Magnetism & Elec. ....	3 (3,0)	Phys 332 Light -----	3 (3,0)
Phys 343 Experimental Elec. ....	2 (0,6)	Phys 334 Experimental Light ...	2 (0,6)
Approved Electives -----	7 - 8	Phys 452 Atom. & Nucl. Ph. ....	3 (3,0)
		Approved Electives -----	4
	17		16

## PRE-MEDICINE

The course in Pre-Medicine is designed to meet the general entrance requirements of standard medical colleges. Since, however, requirements for entrance to various medical schools are not uniform, the student before choosing his electives should consult the specific requirements of the medical college of his preference.

Those preparing for the study of medicine are advised to complete four years of undergraduate work before entering a medical school. Clemson College, however, will award the degree of Bachelor of Science in Pre-Medicine to a student who, after completing all requirements of the first three years of the Pre-Medical course, is graduated from a medical college approved by the American Medical Association. Requirements of the first three years would be three-fourths of the number of hours required for graduation, including required courses for the first three years.

The total number of hours required for graduation is 138 hours *plus* the complete ROTC program, *or* 12 hours of approved electives.

## PRE-MEDICINE

For additional requirements see also *Requirements for Degrees*

## FRESHMAN YEAR

*First Semester*

Chem 101 General Chemistry ....	4 (3,3)
Engl 101 Comp. and Lit. ....	3 (3,0)
Fr 101 Beginner's French ....	3 (3,0)
or Ger 101 Beginner's Ger. ....	3 (3,0)
Hist 101 American History ....	3 (3,0)
Math 103 Freshman Math. ....	5 (5,0)
M S 101 Military Drill ....	1 (0,3)

*Second Semester*

Chem 102 General Chemistry ....	4 (3,3)
Engl 102 Comp. and Lit. ....	3 (3,0)
Fr 102 Beginner's French ....	3 (3,0)
or Ger 102 Beginner's Ger. ....	3 (3,0)
Hist 102 American History ....	3 (3,0)
Math 104 Freshman Math. ....	5 (5,0)
M S 102 Military Drill ....	1 (0,3)

## SOPHOMORE YEAR

Chem 211 Qual. Analysis -----	3 (1,6)	Bot 101 General Botany -----	4 (3,3)
D D 101 Freehand Drawing -----	1 (0,3)	Chem 212 Quan. Analysis -----	3 (1,6)
Engrl 201 Lit. & Adv. Comp. ---	2 (2,0)	Engrl 202 Lit. and Adv. Comp. ---	2 (2,0)
Fr 201 Second-Year French -----	3 (3,0)	Fr 202 Second-Year French -----	3 (3,0)
or Ger 201 Second-Year Ger. ---	3 (3,0)	or Ger 202 Second-Year Ger. ---	3 (3,0)
Phys 201 General Physics -----	3 (3,0)	Phys 202 General Physics -----	3 (3,0)
Phys 203 Gen. Phys. Lab. -----	1 (0,3)	Phys 204 Gen. Phys. Lab. -----	1 (0,3)
Zool 101 General Zoology -----	4 (3,3)	M S 202 Military Drill -----	1 (0,3)
M S 201 Military Drill -----	1 (0,3)		
	18		17

## JUNIOR YEAR

Chem 235 Organic Chemistry -----	5 (3,6)	Chem 236 Organic Chemistry -----	5 (3,6)
Econ 201 Prin. of Economics -----	3 (3,0)	Econ 202 Prin. of Economics -----	3 (3,0)
Engrl 301 Public Speaking -----	3 (3,0)	M S 302 Military Drill -----	1 (0,3)
M S 301 Military Drill -----	1 (0,3)	Approved Electives -----	8
Approved Electives -----	5		
	17		17

## SENIOR YEAR

Bact 301 Gen. Bacteriology -----	4 (3,3)	Hist 304 Hist. of Civ. -----	3 (3,0)
Hist 303 Hist. of Civ. -----	3 (3,0)	Psych 302 Social Psychology -----	3 (3,0)
Psych 301 Gen. Psychology -----	3 (3,0)	Soc 301 Elem. Sociology -----	3 (3,0)
Zool 301 Advanced Zoology -----	3 (2,3)	Zool 302 Embryology -----	3 (2,3)
Approved Elective -----	3	Approved Elective -----	3
	16		15

## SCHOOL OF CHEMISTRY

## CHEMISTRY

This major is designed to give the student a thorough knowledge of the fundamental principles of chemistry. Recent advances; however, have made some specialization necessary. Beginning with the junior year a student may take electives in engineering, textile chemistry, botany, bacteriology, physics and other related sciences. Thus graduates are prepared for employment as chemists in fertilizer inspection, food inspection, teaching or commercial laboratories. Commercial opportunities are also found in the petroleum, rubber, cotton oil, drug, wood pulp, munitions and many other industries. Many graduates engage in Experiment Station work and government service. Those who wish to pursue graduate work for teaching or research should include in their electives the two years of modern language required by most universities as a prerequisite for graduate work.

## CHEMISTRY

For additional requirements see also *Requirements for Degrees*

## FRESHMAN YEAR

## First Semester

Chem 101 General Chemistry	4 (3,3)
D D 101 Freehand Drawing	1 (0,3)
Engl 101 Comp. and Lit.	3 (3,0)
Math 103 Freshman Math.	5 (5,0)
Phys 201 General Physics	3 (3,0)
Phys 203 Gen. Phys. Lab.	1 (0,3)
M S 101 Military Drill	1 (0,3)

18

## Second Semester

Chem 102 General Chemistry	4 (3,3)
D D 102 Mechanical Drawing	1 (0,3)
Engl 102 Comp. and Lit.	3 (3,0)
Math 104 Freshman Math.	5 (5,0)
Phys 202 General Physics	3 (3,0)
Phys 204 Gen. Phys. Lab.	1 (0,3)
M S 102 Military Drill	1 (0,3)

18

## SOPHOMORE YEAR

Chem 215 Qual. Analysis	4 (2,6)
Chem 235 Organic Chemistry	5 (3,6)
Engl 201 Lit. & Adv. Comp.	2 (2,0)
Math 203 Diff. Calculus	5 (5,0)
M S 201 Military Drill	1 (0,3)

17

Chem 216 Quan. Analysis	4 (2,6)
Chem 236 Organic Chemistry	5 (3,6)
Engl 202 Lit. & Adv. Comp.	2 (2,0)
Math 204 Integral Calculus	5 (5,0)
M S 202 Military Drill	1 (0,3)

17

## JUNIOR YEAR

Chem 315 Adv. Quan. Anal.	3 (2,3)
Chem 385 Adv. Org. Chem.	4 (2,6)
Chem 393 Physical Chemistry	3 (3,0)
Chem 395 Physical Chemistry	2 (0,6)
M S 301 Military Drill	1 (0,3)
Approved Electives	5

18

Chem 316 Gas Analysis	3 (2,3)
Chem 394 Physical Chemistry	3 (3,0)
Chem 396 Physical Chemistry	2 (0,6)
Geol 306 Mineralogy	4 (3,3)
M S 302 Military Drill	1 (0,3)
Approved Electives	5

18

## Suggested Electives:

Bot 101 General Botany	4 (3,3)
Chem 311 El. Chem. Microscopy	3 (2,3)
Econ 201 Prin. of Economics	3 (3,0)
Modern Language	3 (3,0)
Soc 301 Elem. Sociology	3 (3,0)

## Suggested Electives:

Chem 386 Qual. Org. Analysis	4 (2,6)
Engl 301 Public Speaking	3 (3,0)
Engl 302 Business Law	3 (3,0)
Modern Language	3 (3,0)
Zool 101 General Zoology	4 (3,3)

## SENIOR YEAR

Chem 451 Adv. Inorg. Chem.	3 (3,0)
Chem 455 History of Chem.	2 (2,0)
Chem 465 Technical Analysis	3 (1,6)
Chem 491 Colloid Chemistry	2 (2,0)
Approved Electives	6

16

Chem 458 Thesis	3 (0,9)
Chem 456 Industrial Chem.	3 (3,0)
Chem 492 Colloid Chemistry	2 (2,0)
Approved Electives	8

16

## Suggested Electives:

Bact 301 Gen. Bacteriology	4 (3,3)
Chem 495 Electrochemistry	2 (1,3)
Math 305 Intermediate Calc.	3 (3,0)
Modern Language	3 (3,0)
Phys 301 Int. to Mod. Phys.	3 (3,0)

## Suggested Electives:

Agron 302 Genetics	3 (2,3)
Chem 238 Stoichiometry	2 (2,0)
Chem 496 Electrochemistry	2 (1,3)
Math 306 Ord. Diff. Equa.	3 (3,0)
Modern Language	3 (3,0)
Phys 452 Atom. & Nucl. Ph.	3 (3,0)

## SCHOOL OF ENGINEERING

Six curricula are offered under the School of Engineering including Architecture, Architectural Engineering, Civil Engineering, Electrical Engineering, and Mechanical Engineering. The curricula in Civil, Electrical, and Mechanical Engineering are accredited by the Engineers Council for Professional Development.

While the School of Engineering does not offer specific options or majors under each of these curricula, the training includes many phases of each respective field. Thus, a Civil Engineering student is graduated in Civil Engineering rather than hydraulic engineering, highway engineering, sanitary engineering or other such options, but the curriculum in Civil Engineering includes definite training along these lines. In the same way, the other engineering curricula include thorough training in various phases of the field of specialization without over-emphasizing one phase to the neglect of others.

All engineering consists of the application of the laws of physics, chemistry, and mathematics to the solution of specific problems. Furthermore, any engineer must be able to express his ideas both in words and in drawings. For these two reasons the first two years of all the branches of engineering here listed are substantially the same and deal largely with the fundamentals mentioned above.

An engineer in any branch should understand the methods of fabrication of machine parts and the possibilities and limitations of various methods. For this reason shop courses are included in all engineering curricula. These courses are not manual training in nature and do not deal with the acquisition of specific skills.

In all curricula, over-specialization is carefully avoided by the inclusion of subjects which involve the most direct application of the basic sciences and which serve to develop habits of orderly analysis and logical thinking.

## ARCHITECTURE AND ARCHITECTURAL ENGINEERING

The full professional courses in Architecture and Architectural Engineering as given below lead to the Bachelor of Science degree in the respective courses at the end of the fourth year, and to the Bachelor of Architecture degree at the end of the fifth year. The two courses are the same in the freshman and sophomore classes. Those students interested in architectural design continue in the course in Architecture and those interested in construction pursue the course in Architectural Engineering.

The courses are broad in scope, fitting the graduate not only for the practice of architecture, but for a number of allied professions. All work is individual and every effort is made to develop the students' individuality, imagination and creative ability. Skillful draftsmanship and artistic presentation are insisted upon.

The South Carolina State Board of Architectural Examiners accept the diploma of this Department as equivalent to two years' work in a practicing architect's office, otherwise required. The department is a member of the Association of Collegiate Schools of Architecture.

As Architecture is one of the fine arts much time is given to freehand drawing, color work, history of architecture, painting and sculpture. Architectural design and building construction are the two major subjects and greatest attention is paid to them throughout the entire course. The two courses parallel each other and insofar as feasible are integrated one with the other. In these the student is given a written program of requirements of a building or group of buildings and under the criticism of the instructor creates a design embodying his own ideas.

Fundamental courses are given in mathematics, graphic statics, strength of materials, reinforced concrete, steel, building materials and details, and in working drawings which consist of complete plans and specifications for a building prepared as in the office of the practicing architect.

The architectural library adjoining the drafting rooms is a working library with many volumes concerning architecture and allied subjects, photographic plans and illustrations, lantern slides, drawings, models and files of the leading architectural magazines, both American and foreign. Books of this type purchased by the main College library are deposited in the architectural library. In the structural drafting room is a complete built-in exhibit of building materials and appliances especially arranged for instructional purposes.

Each spring students are expected to take an educational trip to a large city to study examples of architecture and construction.

Six weeks of practical architectural work approved by the architectural faculty are required for graduation.

## ARCHITECTURE

For additional requirements see also *Requirements for Degrees*

### FRESHMAN YEAR

<i>First Semester</i>		<i>Second Semester</i>	
Arch 101 Graphics	3 (0,9)	Arch 102 Architectural Design	2 (0,6)
Arch 103 Freehand Drawing	1 (0,3)	Arch 104 Freehand Drawing	2 (0,6)
Chem 101 General Chemistry	4 (3,3)	Chem 102 General Chemistry	4 (3,3)
Engl 101 Comp. and Lit.	3 (3,0)	Engl 102 Comp. and Lit.	3 (3,0)
Math 103 Freshman Math	5 (5,0)	Math 104 Freshman Math.	5 (5,0)
M S 101 Military Drill	1 (0,3)	M S 102 Military Drill	1 (0,3)
17		17	

### SOPHOMORE YEAR

Arch 201 Arch. Design	4 (0,12)	Arch 202 Arch. Design	4 (0,12)
Arch 205 Antique and Color	1 (0,3)	Arch 206 Antique and Color	1 (0,3)
Arch 209 Hist. of Arch.	3 (3,0)	Arch 210 Hist. of Arch.	3 (3,0)
Engl 201 Lit. & Adv. Comp.	2 (2,0)	Engl 202 Lit. & Adv. Comp.	2 (2,0)
Math 201 Diff. Calculus	3 (3,0)	Math 202 Integral Calculus	3 (3,0)
Phys 201 General Physics	3 (3,0)	Phys 202 General Physics	3 (3,0)
Phys 203 Gen. Phys. Lab.	1 (0,3)	Phys 204 Gen. Phys. Lab.	1 (0,3)
M S 201 Military Drill	1 (0,3)	M S 202 Military Drill	1 (0,3)
13		13	

### JUNIOR YEAR

Arch 301 Arch. Design	6 (0,18)	Arch 302 Arch. Design	6 (0,18)
Arch 305 Sketching	1 (0,3)	Arch 306 Sketching	1 (0,3)
Arch 309 Hist. of Arch.	2 (2,0)	Arch 316 Bldg. Construction	2 (2,0)
Arch 315 Bldg. Construction	2 (2,0)	Arch 318 Working Drawings	1 (0,3)
Arch 317 Working Drawings	1 (0,3)	Engl 301 Public Speaking	3 (3,0)
Mech 302 Statics	3 (3,0)	Mech 304 Mech. of Matr.	3 (3,0)
Mech 306 Graphic Statics	1 (0,3)	M S 302 Military Drill	1 (0,3)
M S 301 Military Drill	1 (0,3)		
17		17	

### SENIOR YEAR

Arch 401 Arch. Design	7 (0,21)	Arch 402 Arch. Design	7 (0,21)
Arch 405 Life Drawing	1 (0,3)	Arch 406 Life Drawing	1 (0,3)
Arch 415 Bldg. Design	4 (2,6)	Arch 410 History of Art	3 (3,0)
Arch 419 Mechanical Plant	2 (2,0)	Arch 416 Bldg. Design	4 (2,6)
C E 409 Reinf. Concrete	4 (3,3)	Arch 420 Profess. Practice	1 (1,0)
13		16	

Four-year course leads to the degree of Bachelor of Science

### FIFTH YEAR

Arch 431 Arch. Design	8 (0,24)	Arch 432 Arch. Design	8 (0,24)
Arch 435 Composition	1 (0,3)	Arch 436 Composition	1 (0,3)
Arch 439 Hist. Mod.	3 (3,0)	Arch 440 Hist. Mod.	3 (3,0)
Arch 445 Bldg. Design	1 (0,3)	Arch 446 Bldg. Design	1 (0,3)
Arch 447 City Planning	3 (1,6)	Arch 448 City Planning	3 (1,6)
Approved Elective	4	Approved Elective	4
20		20	

Five-year course leads to the degree of Bachelor of Architecture  
Suggested Electives: See General Electives under Architectural Engineering.



## ARCHITECTURAL ENGINEERING

For additional requirements see also *Requirements for Degrees*

## FRESHMAN YEAR

*First Semester*

Arch 101 Graphics	3 (0,9)
Arch 103 Freehand Drawing	1 (0,3)
Chem 101 General Chemistry	4 (3,3)
Engl 101 Comp. and Lit.	3 (3,0)
Math 103 Freshman Math.	5 (5,0)
M S 101 Military Drill	1 (0,3)

17

*Second Semester*

Arch 102 Architectural Design	2 (0,6)
Arch 104 Freehand Drawing	2 (0,6)
Chem 102 General Chemistry	4 (3,3)
Engl 102 Comp. and Lit.	3 (3,0)
Math 104 Freshman Math.	5 (5,0)
M S 102 Military Drill	1 (0,3)

17

## SOPHOMORE YEAR

Arch 201 Arch. Design	4 (0,12)
Arch 205 Antique and Color	1 (0,3)
Arch 209 Hist. of Arch.	3 (3,0)
Engl 201 Lit. & Adv. Comp.	2 (2,0)
Math 201 Diff. Calculus	3 (3,0)
Phys 201 General Physics	3 (3,0)
Phys 203 Gen. Phys. Lab.	1 (0,3)
M S 201 Military Drill	1 (0,3)

18

Arch 202 Arch. Design	4 (0,12)
Arch 206 Antique and Color	1 (0,3)
Arch 210 Hist. of Arch.	3 (3,0)
Engl 202 Lit. & Adv. Comp.	2 (2,0)
Math 202 Integral Calculus	3 (3,0)
Phys 202 General Physics	3 (3,0)
Phys 204 Gen. Phys. Lab.	1 (0,3)
M S 202 Military Drill	1 (0,3)

18

## JUNIOR YEAR

Arch 305 Sketching	1 (0,3)
Arch 311 Arch. Design	4 (0,12)
Arch 315 Bldg. Construction	2 (2,0)
Arch 317 Working Drawings	1 (0,3)
C E 101 Intro. Surveying	2 (1,3)
C E 309 Stress Analysis	2 (0,6)
Mech 302 Statics	3 (3,0)
Mech 306 Graphic Statics	1 (0,3)
M S 301 Military Drill	1 (0,3)

17

Arch 306 Sketching	1 (0,3)
Arch 312 Arch. Design	3 (0,9)
Arch 316 Bldg. Construction	2 (2,0)
Arch 318 Working Drawings	1 (1,0)
C E 310 Elementary Design	2 (0,6)
Engl 301 Public Speaking	3 (3,0)
Mech 304 Mech. of Matr.	3 (3,0)
Mech 305 Mech. Matr. Lab.	1 (0,3)
M S 302 Military Drill	1 (0,3)

17

## SENIOR YEAR

Arch 411 Arch. Design	5 (0,15)
Arch 417 Construction	5 (2,9)
C E 409 Reinf. Concrete	4 (3,3)
Technical Elective	3

17

Arch 412 Arch. Design	4 (0,12)
Arch 418 Construction	5 (2,9)
Arch 420 Profess. Practice	1 (1,0)
C E 415 Foundations	2 (2,0)
Phys 308 Sound & Acoustics	3 (3,0)
Technical Elective	2

17

## Technical Electives:

Arch 447 City Planning	3 (1,6)
E E 303 Electrical Engr.	4 (3,3)

## General Electives:

Econ 201 Prin. of Economics	3 (3,0)
Econ 301 Labor Problems	3 (3,0)
Econ 401 Accounting	3 (3,0)
Elective English	3 (3,0)
Hist 303 Hist. of Civ.	3 (3,0)
Phys 301 Int. to Mod. Phys.	3 (3,0)
Phys 303 Exp. in Mod. Phys.	1 (0,3)
Psych 301 Gen. Psychology	3 (3,0)

## Technical Electives:

Arch 448 City Planning	3 (1,6)
C E 416 Contracts	2 (2,0)
M E 302 Mech. Engr.	3 (3,0)
M E 304 Mech. Engr.	1 (0,3)

## General Electives:

Econ 202 Prin. of Economics	3 (3,0)
Econ 302 Money and Banking	3 (3,0)
Elective English	3 (3,0)
Gov 302 State and Local Gov.	3 (3,0)
Gov 403 Internat'l. Relat.	3 (3,0)
Hist 304 Hist. of Civ.	3 (3,0)
Psych 302 Social Psychology	3 (3,0)
Soc 301 Elem. Sociology	3 (3,0)

## CHEMICAL ENGINEERING

This course combines a well-rounded course in chemistry with fundamental courses in physics, mechanics, and engineering subjects with a view of training men for work in the chemical industries or industries in which both chemistry and engineering knowledge is necessary. The industries are more and more abandoning rule-of-thumb methods and are using men with a knowledge both of chemistry and engineering to design their plans and supervise the operation of various processes. An engineering knowledge is required in solving the engineering problems which arise in connection with the chemical industry or chemical processes. The efficiency of production necessitates discovering where losses occur, developing uses of by-products, and recovering and utilizing waste products.

Chemical Engineering graduates are employed largely in industrial organizations either in manufacturing products or in developing new ways of making things. Other opportunities include work in research laboratories, technical service, and sales division work of chemical products companies.

## CHEMICAL ENGINEERING

For additional requirements see also *Requirements for Degrees*

## FRESHMAN YEAR

<i>First Semester</i>	<i>Second Semester</i>
Chem 101 General Chemistry ----4 (3,3)	Chem 102 General Chemistry ----4 (3,3)
D D 105 Engr. Drawing ----2 (0,6)	C E 101 Intro. Surveying ----2 (1,3)
Engr 101 Comp. and Lit. ----3 (3,0)	or In En 101 Metal Processes 2 (0,6)
In En 101 Metal Processes ----2 (0,6)	D D 106 Engr. Drawing ----2 (0,6)
or C E 101 Intro. Surveying ----2 (1,3)	Engr 102 Comp. and Lit. ----3 (3,0)
Math 103 Freshman Math. ----5 (5,0)	Math 104 Freshman Math. ----5 (5,0)
M S 101 Military Drill ----1 (0,3)	M S 102 Military Drill ----1 (0,3)
17	17

## SOPHOMORE YEAR

Chem 215 Qual. Analysis ----4 (2,6)	Chem 216 Quan. Analysis ----4 (2,6)
Engr 201 Lit. & Adv. Comp. ----2 (2,0)	Engr 202 Lit. & Adv. Comp. ----2 (2,0)
In En 201 Metal Processes ----2 (0,6)	Math 204 Integral Calculus ----5 (5,0)
Math 203 Diff. Calculus ----5 (5,0)	Mech 302 Statics ----3 (3,0)
Phys 211 G. Phys. for Engr. ----4 (4,0)	Phys 212 G. Phys. for Engr. ----4 (4,0)
Phys 213 Gen. Phys. Lab. ----1 (0,3)	Phys 214 Gen. Phys. Lab. ----1 (0,3)
M S 201 Military Drill ----1 (0,3)	M S 202 Military Drill ----1 (0,3)
19	20

## JUNIOR YEAR

Ch En 301 Prin. Chem. Engr. ....	3 (3,0)	Ch En 302 Prin. Chem. Engr. ....	3 (3,0)
Ch En 305 Unit Operations ....	1 (0,3)	Ch En 306 Unit Operations ....	1 (0,3)
Chem 233 Organic Chemistry ....	4 (3,3)	Ch En 310 Technical Analysis ...	3 (1,6)
Chem 391 Physical Chemistry ....	4 (2,5)	Chem 234 Organic Chemistry ....	4 (3,3)
Mech 303 Kinetics .....	3 (3,0)	Chem 392 Physical Chemistry ....	4 (2,5)
M S 301 Military Drill .....	1 (0,3)	M S 302 Military Drill .....	1 (0,3)
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	16		16

## SENIOR YEAR

Ch En 401 Prin. Chem. Engr. ....	3 (3,0)	Ch En 402 Devel. Lab. ....	2 (0,6)
Ch En 403 Chem. Industries ....	3 (3,0)	Ch En 404 Chem. Industries ....	3 (3,0)
Ch En 405 Unit Operations ....	2 (0,6)	Ch En 406 Ind. Chem. Calc. ....	2 (2,0)
Ch En 409 Plant Design .....	2 (1,3)	Ch En 410 Plant Design .....	2 (1,3)
Ch En 415 Ch. En. Seminar .....	0 (1,0)	Ch En 412 Chem. Projects .....	3 (0,9)
E E 303 Electrical Engr. ....	4 (3,3)	Ch En 416 Ch. En. Seminar .....	0 (1,0)
Mech 304 Mech. of Matr. ....	3 (3,0)	M E 302 Mech. Engr. ....	3 (3,0)
	<hr/>	M E 304 Mech. Engr. ....	1 (0,3)
	17		<hr/>
			16

Suggested Electives:

Chem 491 Colloid Chemistry ....	2 (2,0)
Chem 495 Electrochemistry ....	2 (1,3)
Econ 201 Prin. of Economics ....	3 (3,0)
Econ 301 Labor Problems .....	3 (3,0)
Econ 401 Accounting .....	3 (3,0)
Elective English .....	3 (3,0)
Hist 303 Hist. of Civ. ....	3 (3,0)
Modern Language .....	3 (3,0)
Phys 301 Int. to Mod. Phys. ....	3 (3,0)
Phys 303 Exp. in Mod. Phys. ....	1 (0,3)
Psych 301 Gen. Psychology .....	3 (3,0)

Suggested Electives:

Chem 492 Colloid Chemistry ....	2 (2,0)
Chem 496 Electrochemistry ....	2 (1,3)
Econ 202 Prin. of Economics ....	3 (3,0)
Econ 302 Money and Banking ...	3 (3,0)
Elective English .....	3 (3,0)
Phys 452 Atom and Nucl. Ph. ...	3 (3,0)
Gov 403 Internat'l. Relat. ....	3 (3,0)
Hist 304 Hist. of Civ. ....	3 (3,0)
Modern Language .....	3 (3,0)
Psych 302 Social Psychology ...	3 (3,0)
Soc 301 Elem. Sociology .....	3 (3,0)

## CIVIL ENGINEERING

This course is intended to prepare young men for entrance upon professional practice in Civil Engineering and also to meet the needs of those who, having been engaged in engineering work without a course of instruction in the technical details thereof, desire to equip themselves for more successful competition with those who have had the benefit of such instruction.

In connection with the technical studies, liberal training is given in English, economics, mathematics, physics and chemistry. This course also embraces a considerable amount of drawing and shop work and short courses in electrical engineering and mechanical engineering.

The distinctive work pursued by students in Civil Engineering includes: the field and office work of land surveying, topographic surveying and mapping, and leveling; the location and construction of railroads and highways; bridges, and other related structures; the investigation of the strength of the materials of construction and the theories involved in their use; masonry construction, including reinforced concrete; foundations;

a study of soil mechanics and a laboratory course in soil analysis; a particular study of highway engineering, including a laboratory course covering all the standard tests of highway materials, both bituminous and non-bituminous; municipal and sanitary engineering, which includes the study of bacteriology, water supply, sewerage and drainage; and a brief study of engineering law relating to contracts and specifications.

Positions held by Civil Engineering graduates include resident engineer, engineer in charge of flood control, bridge designer, construction superintendents, city engineer, railroad maintenance and construction engineer, and also such positions as Testing Engineer, State Highway Engineer, and Chief Highway Commissioner.

A summer surveying camp between the sophomore and junior years is normally an integral part of the course in Civil Engineering, but this feature was suspended during the war, and has not yet been reinstated.

## CIVIL ENGINEERING

For additional requirements see also *Requirements for Degrees*

### FRESHMAN YEAR

#### First Semester

Chem 101 General Chemistry	---4 (3,3)
D D 105 Engr. Drawing	---2 (0,6)
Enl 101 Comp. and Lit.	---3 (3,0)
In En 101 Metal Processes	---2 (0,6)
or C E 101 Intro. Surveying	---2 (1,3)
Math 103 Freshman Math.	---5 (5,0)
M S 101 Military Drill	---1 (0,3)
	17

#### Second Semester

Chem 102 General Chemistry	---4 (3,3)
C E 101 Intro. Surveying	---2 (1,3)
or In En 101 Metal Processes	2 (0,6)
D D 106 Engr. Drawing	---2 (0,6)
Enl 102 Comp. and Lit.	---3 (3,0)
Math 104 Freshman Math.	---5 (5,0)
M S 102 Military Drill	---1 (0,3)
	17

### SOPHOMORE YEAR

C E 201 Surveying	---2 (2,0)	C E 202 Surveying	---2 (2,0)
C E 203 Topog. Survey. & Map.	---1 (0,3)	Enl 202 Lit. & Adv. Comp.	---2 (2,0)
C E 205 C. E. Problems	---2 (1,3)	Math 204 Integral Calculus	---5 (5,0)
Enl 201 Lit. & Adv. Comp.	---2 (2,0)	Mech 302 Statics	---3 (3,0)
Math 203 Diff. Calculus	---5 (5,0)	Mech 306 Graphic Statics	---1 (0,3)
Phys 211 G. Phys. for Engr.	---4 (4,0)	Phys 212 G. Phys. for Engr.	---4 (4,0)
Phys 213 Gen. Phys. Lab.	---1 (0,3)	Phys 214 Gen. Phys. Lab.	---1 (0,3)
M S 201 Military Drill	---1 (0,3)	M S 202 Military Drill	---1 (0,3)
	18		19

## JUNIOR YEAR

C E 305 Route Surveying -----	3 (3,0)	C E 306 Roads & Pavements ---	4 (3,3)
C E 309 Stress Analysis -----	2 (0,6)	C E 310 Elementary Design -----	2 (0,6)
Econ 201 Prin. of Economics ---	3 (3,0)	Engl 301 Public Speaking -----	3 (3,0)
E E 303 Electrical Engr. -----	4 (3,3)	Geol 406 Engr. Geology -----	3 (3,0)
Mech 304 Mech. of Matr. -----	3 (3,0)	M E 302 Mech. Engr. -----	3 (3,0)
Mech 305 Mech. Matr. Lab. ---	1 (0,3)	M E 304 Mech. Engr. Lab. ---	1 (0,3)
M S 301 Military Drill -----	1 (0,3)	M S 302 Military Drill -----	1 (0,3)
	17		17

## SENIOR YEAR

C E 401 Structural Design -----	3 (2,3)	Bact 406 Sanitary Bact. -----	4 (3,3)
C E 405 Road Lab. -----	1 (0,3)	C E 402 Structural Analysis -----	2 (2,0)
C E 409 Reinf. Concrete -----	4 (3,3)	C E 406 Road Lab. -----	1 (0,3)
C E 415 Soil Mechanics -----	3 (2,3)	C E 410 Mun. & San. Engr. ---	5 (5,0)
Mech 401 Fluid Mechanics ---	3 (3,0)	C E 416 Contracts -----	2 (2,0)
Mech 403 Fluid Mech. Lab. ---	1 (0,3)	Technical Elective -----	2
	15		16

## Suggested Electives:

C E 417 City Planning -----	2 (2,0)
Econ 301 Labor Problems -----	3 (3,0)
Econ 401 Accounting -----	3 (3,0)
Hist 303 Hist. of Civ. -----	3 (3,0)
In En 205 Constr. Materials -----	2 (2,0)
Math 305 Intermediate Calc. ---	3 (3,0)
Phys 301 Int. to Mod. Phys. ---	3 (3,0)
Phys 303 Exp. in Mod. Phys. ---	1 (0,3)
Psych 301 Gen. Psychology -----	3 (3,0)
Religion -----	3 (3,0)

## Suggested Electives:

C E 418 Water Power Engr. ---	3 (3,0)
C E 452 Adv. Struct. Anal. ---	2 (2,0)
Econ 202 Prin. of Economics ---	3 (3,0)
Econ 302 Money and Banking ---	3 (3,0)
Hist 304 Hist. of Civ. -----	3 (3,0)
In En 302 Welding -----	2 (1,3)
Math 306 Ord. Diff. Equa. ---	3 (3,0)
Phys 304 Descript. Astronomy ---	3 (3,0)
Psych 302 Social Psychology ---	3 (3,0)
Religion -----	3 (3,0)
Soc 301 Elem. Sociology -----	3 (3,0)

## ELECTRICAL ENGINEERING

Opportunities in electrical engineering embrace the entire electrical industry which is concerned with the generation, transmission, and utilization of electrical energy for domestic and industrial purposes. The field includes illumination, transportation, communication, electronics, and the design, manufacture and sale of electrical machines and devices.

While a good portion of the graduates find employment with the large utility and manufacturing companies, radio corporations, and the telephone industry, other opportunities in South Carolina and in the South are rapidly increasing with the industrial expansion and rural electrification developments in this section. Although the immediate work of graduates includes general technical and operational duties, many soon progress, with training and experience, into design, research, and administrative work.

The curriculum for students in electrical engineering contains a correlated series of fundamental studies which enable the student to enter any division of the field of electrical engineer-

ing. In addition the curriculum includes a selected group of broadening and cultural courses.

The first two years are devoted largely to basic sciences and other subjects prerequisite to the general field of engineering. The work of the last two years is more specialized and embraces required and elective courses which are pertinent to the two major fields, Power Engineering and Communication Engineering.

The theoretical courses in science and engineering are paralleled and reinforced by strong laboratory courses through which the student may make his own determinations of the characteristics of engineering materials and machines. The laboratories are well equipped for this work.

The entire course is directed toward the development of initiative and self-reliance, so that the student may enter his chosen field with reasonable hope of usefulness and success.

## ELECTRICAL ENGINEERING

For additional requirements see also *Requirements for Degrees*

### FRESHMAN YEAR

<i>First Semester</i>	<i>Second Semester</i>
Chem 101 General Chemistry ----4 (3,3)	Chem 102 General Chemistry ---4 (3,3)
D D 105 Engr. Drawing -----2 (0,6)	C E 101 Intro. Surveying -----2 (1,3)
Enl 101 Comp. and Lit. -----3 (3,0)	or In En 101 Metal Processes 2 (0,6)
In En 101 Metal Processes ---2 (0,6)	D D 106 Engr. Drawing -----2 (0,6)
or C E 101 Intro. Survey. ---2 (1,3)	Enl 102 Comp. and Lit. -----3 (3,0)
Math 103 Freshman Math. -----5 (5,0)	Math 104 Freshman Math. -----5 (5,0)
M S 101 Military Drill -----1 (0,3)	M S 102 Military Drill -----1 (0,3)
<hr style="width: 50%; margin: 0 auto;"/> 17	<hr style="width: 50%; margin: 0 auto;"/> 17

### SOPHOMORE YEAR

E E 211 Electric Circuits -----3 (3,0)	E E 212 Electric Fields -----3 (2,3)
Enl 201 Lit. & Adv. Comp. ---2 (2,0)	Enl 202 Lit. & Adv. Comp. ---2 (2,0)
Econ 201 Prin. of Economics ---3 (3,0)	In En 201 Metal Processes ---2 (0,6)
or In En 201 Metal Processes 2 (0,6)	or Econ 201 Prin. of Econ. ---3 (3,0)
Math 203 Diff. Calculus -----5 (5,0)	Math 204 Integral Calculus ---5 (5,0)
Phys 212 G. Phys. for Engr. ---4 (4,0)	Phys 211 G. Phys. for Engr. ---4 (4,0)
Phys 214 Gen. Phys. Lab. -----1 (0,3)	Phys 213 Gen. Phys. Lab. -----1 (0,3)
M S 201 Military Drill -----1 (0,3)	M S 202 Military Drill -----1 (0,3)
<hr style="width: 50%; margin: 0 auto;"/> 19 or 18	<hr style="width: 50%; margin: 0 auto;"/> 18 or 19

### JUNIOR YEAR

E E 311 D. C. Machinery -----4 (3,3)	E E 316 A. C. Circuits -----4 (3,3)
E E 315 A. C. Circuits -----3 (3,0)	E E 320 Electronics -----4 (3,3)
Enl 301 Public Speaking -----3 (3,0)	M E 306 Heat Power -----3 (3,0)
M E 305 Heat Power -----3 (3,0)	M E 308 Heat Power Lab. ---1 (0,3)
Mech 302 Statics -----3 (3,0)	Mech 303 Kinetics -----3 (3,0)
M S 301 Military Drill -----1 (0,3)	M S 302 Military Drill -----1 (0,3)
<hr style="width: 50%; margin: 0 auto;"/> 17	<hr style="width: 50%; margin: 0 auto;"/> 16

## SENIOR YEAR

E E 411 A. C. Machinery -----	5 (3,6)	E E 412 A. C. Machinery -----	4 (3,3)
E E 415 Advanced Circuits -----	3 (3,0)	M E 420 Administration -----	3 (3,0)
Hist 301 U. S. Since 1865 -----	3 (3,0)	Mech 304 Mech. of Matr. -----	3 (3,0)
M E 407 Mechanical Lab. -----	1 (0,3)	Technical Elective -----	7
Technical Elective -----	5		

Technical Electives:		17
E E 405 Electrical Design -----	1 (0,3)	
E E 427 Adv. A. C. Mach. -----	3 (3,0)	
E E 431 Radio Communication -----	4 (3,3)	
E E 433 Indus. Electronics -----	3 (2,3)	
M E 411 Heat Power -----	3 (3,0)	
M E 413 Heat Power Lab. -----	2 (0,6)	
Mech 401 Fluid Mechanics -----	3 (3,0)	
Mech 403 Fluid Mech. Lab. -----	1 (0,3)	
General Electives:		
Econ 301 Labor Problems -----	3 (3,0)	
Econ 401 Accounting -----	3 (3,0)	
Elective English -----	3 (3,0)	
Hist 303 Hist. of Civ. -----	3 (3,0)	
Phys 301 Int. to Mod. Phys. -----	3 (3,0)	
Phys 303 Exp. in Mod. Phys. -----	1 (0,3)	
Psych 301 Gen. Psychology -----	3 (3,0)	

Technical Electives:		17
E E 406 Electrical Design -----	1 (0,3)	
E E 422 Elect. Distribut. -----	2 (2,0)	
E E 426 Elect. Transients -----	2 (1,3)	
E E 432 Radio Communication -----	4 (3,3)	
E E 436 Rad. & Wave Prop. -----	3 (2,3)	
M E 426 Steam Turbines -----	3 (3,0)	
M E 428 Steam Turbine Design -----	1 (0,3)	
General Electives:		
Econ 202 Prin. of Economics -----	3 (3,0)	
Econ 302 Money and Banking -----	3 (3,0)	
Elective English -----	3 (3,0)	
Gov 302 State and Local Gov. -----	3 (3,0)	
Gov 403 Internat'l. Relat. -----	3 (3,0)	
Hist 304 Hist. of Civ. -----	3 (3,0)	
Psych 302 Social Psychology -----	3 (3,0)	
Soc 301 Elem. Sociology -----	3 (3,0)	

## MECHANICAL ENGINEERING

This course deals largely with the production of power from prime sources of energy and the design of the wide variety of mechanisms involved in the production and use of this power. This necessitates a study of thermodynamics, mechanics, strength of materials, metallurgy, and hydraulics.

The economic aspects of all engineering are emphasized as much as possible and the program is conducted so as to encourage orderly habits of attack and analysis with the main emphasis on why rather than how.

Mechanical engineering graduates work with the production of power from fuel and water, with the construction and operation of machines used in manufacturing, and with the operation of power industries and manufacturing plants. In addition to the power companies and large electric and manufacturing concerns where many graduates are employed, opportunities are numerous in the automotive, aeronautical, railroad, air conditioning and refrigeration industries. The vast power developments and manufacturing uses of power promise even greater opportunities for mechanical engineers.

## MECHANICAL ENGINEERING

For additional requirements see also *Requirements for Degrees*

## FRESHMAN YEAR

*First Semester*

Chem 101 General Chemistry	4 (3,3)
D D 105 Engr. Drawing	2 (0,6)
Enl 101 Comp. and Lit.	3 (3,0)
In En 101 Metal Processes	2 (0,6)
or C E 101 Intro. Survey.	2 (1,3)
Math 103 Freshman Math.	5 (5,0)
M S 101 Military Drill	1 (0,3)

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*Second Semester*

Chem 102 General Chemistry	4 (3,3)
C E 101 Intro. Surveying	2 (1,3)
or In En 101 Metal Processes	2 (0,6)
D D 106 Engr. Drawing	2 (0,6)
Enl 102 Comp. and Lit.	3 (3,0)
Math 104 Freshman Math.	5 (5,0)
M S 102 Military Drill	1 (0,3)

17

## SOPHOMORE YEAR

Enl 201 Lit. & Adv. Comp.	2 (2,0)
In En 201 Metal Processes	2 (0,6)
or In En 202 Wood Proc.	2 (0,6)
Math 203 Diff. Calculus	5 (5,0)
M E 211 Mech. Engr.	2 (2,0)
M E 213 Mech. Engr. Lab.	1 (0,3)
Phys 211 G. Phys. for Engr.	4 (4,0)
Phys 213 Gen. Phys. Lab.	1 (0,3)
M S 201 Military Drill	1 (0,3)

18

Enl 202 Lit. & Adv. Comp.	2 (2,0)
In En 202 Wood Processes	2 (0,6)
or In En 201 Metal Processes	2 (0,6)
Math 204 Integral Calculus	5 (5,0)
Mech 302 Statics	3 (3,0)
Phys 212 G. Phys. for Engr.	4 (4,0)
Phys 214 Gen. Phys. Lab.	1 (0,3)
M S 202 Military Drill	1 (0,3)

18

## JUNIOR YEAR

D D 305 Mechanism	2 (1,3)
Econ 201 Prin. of Economics	3 (3,0)
E E 307 D. C. Cir. & Mach.	4 (3,3)
M E 311 Heat Power	3 (3,0)
M E 313 Heat Power Lab.	1 (0,3)
Mech 303 Kinetics	3 (3,0)
M S 301 Military Drill	1 (0,3)

17

D D 306 Machine Design	2 (1,3)
E E 308 A. C. Cir. & Mach.	4 (3,3)
Enl 301 Public Speaking	3 (3,0)
M E 312 Heat Power	3 (3,0)
M E 314 Heat Power Lab.	1 (0,3)
Mech 304 Mech. of Matr.	3 (3,0)
M S 302 Military Drill	1 (0,3)

17

## SENIOR YEAR

Hist 301 U. S. Since 1865	3 (3,0)
M E 411 Heat Power	3 (3,0)
M E 413 Heat Power Lab.	2 (0,6)
M E 417 Design	2 (1,3)
Mech 401 Fluid Mechanics	3 (3,0)
Mech 403 Fluid Mech. Lab.	1 (0,3)
Technical Elective	3

17

In En 402 Metallurgy	3 (3,0)
M E 412 Heat Power	3 (3,0)
M E 414 Heat Power Lab.	2 (0,6)
M E 418 Design	2 (1,3)
M E 420 Administration	3 (3,0)
Technical Elective	4

17

Technical Electives:	
C E 309 Stress Analysis	2 (2,0)
M E 421 Gas Engines	3 (3,0)
M E 423 Gas Engine Design	1 (0,3)
M E 429 Heating and Vent.	2 (2,0)
M E 431 Heat. & Vent. Des.	1 (0,3)
M E 433 Elem. Aerodynamics	2 (2,0)
General Electives:	
Econ 301 Labor Problems	3 (3,0)
Econ 401 Accounting	3 (3,0)
Hist 303 Hist. of Civ.	3 (3,0)
Math 305 Intermediate Calc.	3 (3,0)
Math 453 Advanced Calculus	3 (3,0)
Phys 301 Int. to Mod. Phys.	3 (3,0)
Phys 303 Exp. in Mod. Phys.	1 (0,3)
Psych 301 Gen. Psychology	3 (3,0)
T M 401 Textile Costing	5 (3,6)
T M 403 Textile Management	3 (3,0)
T M 454 Time Study	3 (2,3)

Technical Electives:	
E E 320 Electronics	4 (3,3)
M E 426 Steam Turbines	3 (3,0)
M E 428 Steam Turbine Design	1 (0,3)
M E 430 Air Conditioning	2 (2,0)
M E 432 Air Cond. Des.	1 (0,3)
M E 434 Refrigeration	2 (2,0)
General Electives:	
Econ 202 Prin. of Economics	3 (3,0)
Econ 302 Money and Banking	3 (3,0)
Elective English	3 (3,0)
Hist 304 Hist. of Civ.	3 (3,0)
Math 306 Ord. Diff. Equa.	3 (3,0)
Math 454 Advanced Calculus	3 (3,0)
Phys 452 Atom and Nucl. Ph.	3 (3,0)
Psych 302 Social Psychology	3 (3,0)
Rel 201, 203 or 305	3 (3,0)
Soc 301 Elem. Sociology	3 (3,0)
T M 101 Intro. to Textiles	3 (2,3)



## SCHOOL OF TEXTILES

The great majority of the textile corporations which produce textiles on the cotton system are now located in the South-eastern States, centering in South Carolina and neighboring states. This makes Clemson College an appropriate institution for college training in this field.

There is always a demand for our graduates which far exceeds our supply. There is a trend in the demand for some graduates with training in the basic engineering sciences; therefore, the Textile Engineering course has been modified to meet this demand.

The Clemson Textile School now offers three courses leading to the degree of B. S.—(1) Textile Engineering, (2) Textile Manufacturing, and (3) Textile Chemistry.

## TEXTILE CHEMISTRY

The work of textile chemists includes the various phases of textile coloring, bleaching, printing, dyeing, and finishing of textile yarns and fabrics, as well as the manufacture and sale of dyestuffs. Graduates have positions such as bleachery chemist, dye foreman, designer, laboratory chemist, textile chemist, research assistant, and sales representative.

## TEXTILE CHEMISTRY

For additional requirements see also *Requirements for Degrees*

## FRESHMAN YEAR

<i>First Semester</i>		<i>Second Semester</i>	
Chem 101 General Chemistry	4 (3,3)	Chem 102 General Chemistry	4 (3,3)
D D 105 Engr. Drawing	2 (0,6)	D D 106 Engr. Drawing	2 (0,6)
Engl 101 Comp. and Lit.	3 (3,0)	Engl 102 Comp. and Lit.	3 (3,0)
Gov 101 Am. Nat'l. Gov't.	3 (3,0)	Math 104 Freshman Math.	5 (5,0)
Math 103 Freshman Math.	5 (5,0)	T M 101 Intro. to Textiles	3 (2,3)
M S 101 Military Drill	1 (0,3)	M S 102 Military Drill	1 (0,3)
	18		18

## SOPHOMORE YEAR

Chem 215 Qual. Analysis	4 (2,6)	Chem 216 Quan. Analysis	4 (2,6)
Engl 201 Lit. & Adv. Comp.	2 (2,0)	Econ 201 Prin. of Economics	3 (3,0)
Math 203 Diff. Calculus	5 (5,0)	Engl 202 Lit. & Adv. Comp.	2 (2,0)
Phys 201 General Physics	3 (3,0)	Math 204 Integral Calculus	5 (5,0)
Phys 203 Gen. Phys. Lab.	1 (0,3)	Phys 202 General Physics	3 (3,0)
W D 201 Fabric Design	3 (2,3)	Phys 204 Gen. Phys. Lab.	1 (0,3)
M S 201 Military Drill	1 (0,3)	M S 202 Military Drill	1 (0,3)
	19		19

## JUNIOR YEAR

Chem 391 Physical Chemistry	4 (2,5)	Chem 392 Physical Chemistry	4 (2,5)
Engr 301 Public Speaking	3 (3,0)	Chem 476 Industrial Chem.	3 (3,0)
T C 305 Textile Chemistry	4 (4,0)	Engr 302 Business Law	3 (3,0)
T C 307 Tex. Chem. Lab.	1 (0,3)	T C 306 Textile Chemistry	4 (4,0)
Y M 305 Cotton Marketing	1 (0,3)	T C 308 Tex. Chem. Lab.	1 (0,3)
M S 301 Military Drill	1 (0,3)	M S 302 Military Drill	1 (0,3)
Approved Elective	2		

16

16

## SENIOR YEAR

Chem 491 Colloid Chemistry	2 (2,0)	Chem 492 Colloid Chemistry	2 (2,0)
T C 405 Chem. Tex. Anal.	2 (1,3)	T C 406 Chem. Tex. Anal.	2 (1,3)
T C 447 Chem. Proc. Tex.	4 (4,0)	T C 442 Thesis	2 (0,6)
T C 449 Ch. Pr. Tex. Lab.	1 (0,3)	T C 452 Chem. Proc. Tex.	4 (4,0)
T C 455 Cellulose Chem.	3 (3,0)	T C 454 Ch. Pr. Tex. Lab.	1 (0,3)
T M 456 Phys. Tex. Testing	4 (2,6)	T C 456 Syn. Fbrs. & Fin.	2 (2,0)
		T M 454 Time Study	3 (2,3)

16

16

## TEXTILE ENGINEERING

Students following this curriculum will receive instruction in basic textile courses for a total of thirty-six college credits; the balance (102 credits) will be in Physics, Mathematics, Economics, and Mechanical and Electrical Engineering. This curriculum was offered to freshmen and sophomores in the fall of 1946 and is now operative through half of the sophomore year. It will be offered for the complete four years beginning in February, 1948. Graduates in this course will be prepared to enter the research and development fields which are being emphasized by the textile industry, and they will also be prepared to go forward with postgraduate studies.

## TEXTILE ENGINEERING

For additional requirements see also *Requirements for Degrees*

## FRESHMAN YEAR

*First Semester*

Chem 101 General Chemistry	4 (3,3)
D D 105 Engr. Drawing	2 (0,6)
Engr 101 Comp. and Lit.	3 (3,0)
In En 101 Metal Processes	2 (0,6)
or C E 101 Intro. Surveying	2 (1,3)
Math 103 Freshman Math.	5 (5,0)
M S 101 Military Drill	1 (0,3)

17

*Second Semester*

Chem 102 General Chemistry	4 (3,3)
C E 101 Intro. Surveying	2 (1,3)
or In En 101 Metal Processes	2 (0,6)
D D 106 Engr. Drawing	2 (0,6)
Engr 102 Comp. and Lit.	3 (3,0)
Math 104 Freshman Math.	5 (5,0)
M S 102 Military Drill	1 (0,3)

17

## SOPHOMORE YEAR

Engr 201 Lit. & Adv. Comp.	2 (2,0)	Engr 202 Lit. & Adv. Comp.	2 (2,0)
In En 201 Metal Processes	2 (0,6)	Math 204 Integral Calculus	5 (5,0)
Math 203 Diff. Calculus	5 (5,0)	Phys 212 G. Phys. for Engr.	4 (4,0)
Phys 211 G. Phys. for Engr.	4 (4,0)	Phys 214 Gen. Phys. Lab.	1 (0,3)
Phys 213 Gen. Phys. Lab.	1 (0,3)	Y M 202 Carding	3 (2,3)
Y M 201 Blend. & Cleaning	3 (2,3)	M S 202 Military Drill	1 (0,3)
M S 201 Military Drill	1 (0,3)		

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16

## JUNIOR YEAR

D D 305 Mechanism	2 (1,3)	D D 306 Machine Design	2 (1,3)
E E 307 D. C. Cir. & Mach.	4 (3,3)	E E 308 A. C. Cir. & Mach.	4 (3,3)
Mech 302 Statics	3 (3,0)	Mech 303 Kinetics	3 (3,0)
W D 201 Fabric Design	3 (2,3)	W D 202 Fabric Design	2 (1,3)
W D 205 Cam Loom Mech.	1 (0,3)	W D 206 Cam Loom Mech.	2 (1,3)
Y M 301 Roving Frames	3 (2,3)	Y M 302 Spinning	3 (2,3)
M S 301 Military Drill	1 (0,3)	M S 302 Military Drill	1 (0,3)
	17		17

## SENIOR YEAR

Econ 201 Prin. of Economics	3 (3,0)	Econ 202 Prin. of Economics	3 (3,0)
Engl 301 Public Speaking	3 (3,0)	Engl 302 Business Law	3 (3,0)
M E 311 Heat Power	3 (3,0)	M E 312 Heat Power	3 (3,0)
M E 313 Heat Power Lab.	1 (0,3)	M E 314 Heat Power Lab.	1 (0,3)
T M 411 Textile Costing	5 (3,6)	T M 454 Time Study	3 (2,3)
T M 403 Textile Management	5 (3,0)	T M 456 Phys. Tex. Testing	4 (2,6)
	18	W D 305 Dobby & Box Mech.	1 (0,3)
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## TEXTILE MANUFACTURING

This course will be followed by those textile students who intend to enter the production and management phases of the textile industry. The curriculum shows that they will receive sixty-five of their college credits in subjects taught in the textile School and they will be well prepared for rapid advancement in textile plants. It is recommended that all textile undergraduates find work in textile mills during summer vacations. This experience always aids them in their upperclass textile courses and also allows the students to make contacts with possible future employers.

## TEXTILE MANUFACTURING

For additional requirements see also *Requirements for Degrees*

## FRESHMAN YEAR

<i>First Semester</i>		<i>Second Semester</i>	
Chem 101 General Chemistry	4 (3,3)	Chem 102 General Chemistry	4 (3,3)
D D 105 Engr. Drawing	2 (0,6)	D D 106 Engr. Drawing	2 (0,6)
Engl 101 Comp. and Lit.	3 (3,0)	Engl 102 Comp. and Lit.	3 (3,0)
Gov 101 Am. Nat'l. Gov't.	3 (3,0)	Math 104 Freshman Math.	5 (5,0)
Math 103 Freshman Math.	5 (5,0)	T M 101 Intro. to Textiles	3 (2,3)
M S 101 Military Drill	1 (0,3)	M S 102 Military Drill	1 (0,3)
	18		18

## SOPHOMORE YEAR

Econ 201 Prin. of Economics	3 (3,0)	Econ 202 Prin. of Economics	3 (3,0)
Engl 201 Lit. & Adv. Comp.	2 (2,0)	Engl 202 Lit. & Adv. Comp.	2 (2,0)
Phys 201 General Physics	3 (3,0)	Phys 202 General Physics	3 (3,0)
Phys 203 Gen. Phys. Lab.	1 (0,3)	Phys 204 Gen. Phys. Lab.	1 (0,3)
W D 201 Fabric Design	3 (2,3)	W D 202 Fabric Design	2 (1,3)
W D 205 Cam Loom Mech.	1 (0,3)	W D 206 Cam Loom Mech.	2 (1,3)
Y M 201 Blend. & Cleaning	3 (2,3)	Y M 202 Carding	3 (2,3)
M S 201 Military Drill	1 (0,3)	M S 202 Military Drill	1 (0,3)
	17		17

## JUNIOR YEAR

Engl 301 Public Speaking -----	3 (3,0)	Engl 302 Business Law -----	3 (3,0)
W D 301 Fab. Struc. & Des. -----	2 (1,3)	W D 302 Fab. Analysis -----	2 (1,3)
W D 305 Dobby & Box Mech. -----	1 (0,3)	W D 306 Jacquard Mech. -----	2 (1,3)
W D 309 Knitting -----	1 (0,3)	T C 302 Textile Chemistry -----	2 (2,0)
T C 301 Textile Chemistry -----	2 (2,0)	T C 304 Tex. Chem. Lab. -----	1 (0,3)
T C 303 Tex. Chem. Lab. -----	1 (0,3)	Y M 302 Spinning -----	3 (2,3)
Y M 301 Roving Frames -----	3 (2,3)	Y M 305 Cotton Marketing -----	1 (0,3)
M S 301 Military Drill -----	1 (0,3)	Y M 306 Combing -----	2 (1,3)
Approved Elective -----	3	M S 302 Military Drill -----	1 (0,3)
	17		17

## SENIOR YEAR

Econ 401 Accounting -----	3 (3,0)	Soc 301 Elem. Sociology -----	3 (3,0)
T C 401 Chem. Proc. Tex. -----	2 (2,0)	T C 402 Chem. Proc. Tex. -----	2 (2,0)
T C 403 Ch. Pr. Tex. Lab. -----	1 (0,3)	T C 404 Ch. Pr. Tex. Lab. -----	1 (0,3)
T M 401 Textile Costing -----	5 (3,6)	T M 454 Time Study -----	3 (2,3)
T M 403 Textile Management -----	3 (3,0)	T M 456 Phys. Tex. Testing -----	4 (2,6)
W D 401 Warp Preparation -----	2 (1,3)	W D 402 Fabric Development -----	2 (1,3)
	16	Approved Elective -----	3
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## SCHOOL OF VOCATIONAL EDUCATION

The School of Vocational Education offers four-year curricula leading to the degree of Bachelor of Science in Vocational Agricultural Education, Education and Industrial Education. Courses are also made available for students of the other schools of the College. By making a proper program of studies it is possible for students to meet the professional requirements in subject matter and in education and to qualify for the teacher's certificate in this State. Students who are planning to teach are advised to plan not only their courses in education, but also their subject matter courses so as to fulfill the State requirements in the State where they plan to teach. Students who are interested are invited to consult the Dean and other members of the Vocational Educational staff for information.

Practice teaching in several subjects in cooperation with the State Department of Education and School systems, constitutes part of the student's training.

The School of Vocational Education maintains a Teacher Placement Service with which students may register and from which employers may receive assistance. Both students and employers of teachers are invited to use this service.

## VOCATIONAL AGRICULTURAL EDUCATION

The proportion of graduates of this curriculum who enter the teaching of vocational agriculture in the public schools ap-

proaches one hundred per cent; a few, however, enter general and specialized farming and other agricultural occupations. After a few years of teaching experience, a number of graduates advance in the teaching profession or enter related agricultural work such as agricultural extension service, farm credit and rehabilitation work, and special government agencies.

## VOCATIONAL AGRICULTURAL EDUCATION

For additional requirements see also *Requirements for Degrees*

### FRESHMAN YEAR

#### First Semester

Agron 101 Farm Crops	3 (3,0)
Chem 101 General Chemistry	4 (3,3)
Engl 101 Comp. and Lit.	3 (3,0)
Math 101 College Algebra	3 (3,0)
V A E 101 Ag. Ed. Orient.	1 (1,0)
Zool 101 General Zoology	4 (3,3)
M S 101 Military Drill	1 (0,3)

19

#### Second Semester

A H 101 Types and Breeds	3 (2,3)
Bot 101 General Botany	4 (3,3)
Chem 102 General Chemistry	4 (3,3)
Engl 102 Comp. and Lit.	3 (3,0)
Math 102 Trigonometry	3 (3,0)
M S 102 Military Drill	1 (0,3)

18

### SOPHOMORE YEAR

Chem 231 Organic Chemistry	4 (3,3)
Dairy 201 Dairying	3 (2,3)
Engl 201 Lit. & Adv. Comp.	2 (2,0)
Gov 101 Am. Nat'l. Gov't.	3 (3,0)
Phys 201 General Physics	3 (3,0)
Phys 203 Gen. Phys. Lab.	1 (0,3)
V A E 201 Intro. to Ag. Ed.	1 (1,0)
M S 201 Military Drill	1 (0,3)

18

Ag Ec 201 Agric. Economics	3 (3,0)
Ag En 201 Farm Machinery	3 (2,3)
Agron 202 Soils	3 (2,3)
Engl 202 Lit. & Adv. Comp.	2 (2,0)
Hort 201 Gen. Horticulture	3 (2,3)
Phys 202 General Physics	3 (3,0)
Phys 204 Gen. Phys. Lab.	1 (0,3)
M S 202 Military Drill	1 (0,3)

19

### JUNIOR YEAR

Ag Ec 301 Rural Sociology	3 (3,0)
Ag En 301 Soil Conservation	3 (2,3)
Agron 301 Fertilizers	3 (3,0)
P H 301 Farm Poultry	4 (3,3)
V A E 301 Prin. of Ag. Ed.	3 (3,0)
M S 301 Military Drill	1 (0,3)

17

Ag En 205 Farm Mechanics	3 (2,3)
A H 301 Feeds and Feeding	3 (3,0)
Agron 302 Genetics	3 (2,3)
Bact 301 Gen. Bacteriology	4 (3,3)
V A E 302 Educ. Psychology	3 (3,0)
M S 302 Military Drill	1 (0,3)

17

#### Suggested Electives:

A H 310 Pork Production	3 (2,3)
Ent 301 Elem. & Econ. Ent.	3 (2,3)
Hort 305 Plant Propagation	3 (2,3)

#### Suggested Electives:

Ag Ec 460 Agric. Finance	3 (3,0)
Bot 304 Farm Forestry	3 (2,3)
Hort 306 Landscape Design	3 (2,3)

### SENIOR YEAR

Arch 409 Art Appreciation	3 (3,0)
Bot 401 Plant Pathology	3 (2,3)
Engl 301 Public Speaking	3 (3,0)
V A E 401 Meth. in Ag. Ed.	3 (3,0)
V A E 403 Directed Teaching	3 (0,9)

15

Ag Ec 302 Farm Management	4 (3,3)
Hort 464 Food Preservation	3 (2,3)
Mus 402 Music Appreciation	3 (3,0)
V A E 402 Meth. in Ag. Ed.	2 (2,0)
V A E 404 Directed Teaching	3 (0,9)

15

#### Suggested Electives:

Ag Ec 309 Marketing	3 (2,3)
Dairy 309 Nutrition	3 (3,0)
Hort 456 Truck Crops	3 (2,3)
V S 401 Anat. & Physiology	3 (2,3)

#### Suggested Electives:

Ent 406 Beekeeping	3 (2,3)
Hort 452 Commrcl. Pomology	3 (2,3)
V S 402 Animal Diseases	3 (2,3)

## EDUCATION

While the purpose of this curriculum is to prepare teachers of general high school subjects, emphasis is placed upon the training of teachers in the various fields of science. The offerings of the other departments of the college make possible a wide selection of subject-matter courses in biology, chemistry, geology, mathematics, English, history, and physics. The majority of graduates enter the teaching profession, although some engage in related work such as athletic coaching.

## EDUCATION

For additional requirements see also *Requirements for Degrees*

## FRESHMAN YEAR

*First Semester*

Bot 101 General Botany	4 (3,3)
Chem 101 General Chemistry	4 (3,3)
Engl 101 Comp. and Lit.	3 (3,0)
Math 103 Freshman Math.	5 (5,0)
M S 101 Military Drill	1 (0,3)

17

*Second Semester*

Chem 102 General Chemistry	4 (3,3)
Engl 102 Comp. and Lit.	3 (3,0)
Math 104 Freshman Math.	5 (5,0)
Zool 101 General Zoology	4 (3,3)
M S 102 Military Drill	1 (0,3)

17

## SOPHOMORE YEAR

Chem 211 Qual. Analysis	3 (2,3)
Econ 201 Prin. of Economics	3 (3,0)
Engl 201 Lit. & Adv. Comp.	2 (2,0)
Math 203 Diff. Calculus	5 (5,0)
Phys 211 G. Phys. for Engr.	4 (4,0)
Phys 213 Gen. Phys. Lab.	1 (0,3)
M S 201 Military Drill	1 (0,3)

19

Chem 212 Quan. Analysis	3 (2,3)
Econ 202 Prin. of Economics	3 (3,0)
Engl 202 Lit. & Adv. Comp.	2 (2,0)
Math 204 Integral Calculus	5 (5,0)
Phys 212 G. Phys. for Engr.	4 (4,0)
Phys 214 Gen. Phys. Lab.	1 (0,3)
M S 202 Military Drill	1 (0,3)

19

## JUNIOR YEAR

Engl 301 Public Speaking	3 (3,0)
Geol 203 General Geology	3 (3,0)
Hist 303 Hist. of Civ.	3 (3,0)
V A E 302 Educ. Psychology	3 (3,0)
V Ed 305 Prin. of Sec. Ed.	3 (3,0)
M S 301 Military Drill	1 (0,3)
Approved Elective	2

18

Bact 301 Gen. Bacteriology	4 (3,3)
Geol 204 General Geology	3 (3,0)
Hist 304 Hist. of Civ.	3 (3,0)
V Ed 316 Hist. & Phil. Ed.	2 (2,0)
M S 302 Military Drill	1 (0,3)
Approved Elective	4

17

## SENIOR YEAR

Ag Ec 401 Statistics	3 (2,3)
Arch 409 Art Appreciation	3 (3,0)
Soc 301 Elm. Sociology	3 (3,0)
V Ed 411 Directed Teaching	3 (0,9)
V Ed 415 Administration	2 (2,0)
Approved Elective	2

16

Agron 302 Genetics	3 (2,3)
Gov 301 Am. G. & Pol. Par.	3 (3,0)
Mus 402 Music Appreciation	3 (3,0)
V Ed 404 Tech. of Teaching	3 (3,0)
V Ed 412 Directed Teaching	3 (0,9)

15

## INDUSTRIAL EDUCATION

The curriculum in Industrial Education is designed to prepare students to teach industrial subjects, industrial arts, draw-

ing, manual training, and metal work in the high schools and to supervise the teaching of evening trade classes. Graduates become affiliated with high school industrial education departments as teachers, supervisors, and diversified-occupations specialists. Students who plan to teach in industrial communities may choose such electives in textiles, engineering, chemistry or agriculture as they have the background, prerequisites and interests. A few graduates secure employment in industry in special training programs.

## INDUSTRIAL EDUCATION

For additional requirements see also *Requirements for Degrees*

### FRESHMAN YEAR

#### First Semester

Chem 101 General Chemistry	4 (3,3)
D D 105 Engr. Drawing	2 (0,6)
Engl 101 Comp. and Lit.	3 (3,0)
In En 101 Metal Processes	2 (0,6)
Math 103 Freshman Math.	5 (5,0)
V Ed 101 Voc. Ed. Orient.	1 (1,0)
M S 101 Military Drill	1 (0,3)

18

#### Second Semester

Chem 102 General Chemistry	4 (3,3)
D D 106 Engr. Drawing	2 (0,6)
Engl 102 Comp. and Lit.	3 (3,0)
Math 104 Freshman Math.	5 (5,0)
T M 101 Intro. to Textiles	3 (2,3)
M S 102 Military Drill	1 (0,3)

18

### SOPHOMORE YEAR

Engl 201 Lit. & Adv. Comp.	2 (2,0)
In En 201 Metal Processes	2 (0,6)
In En 205 Constr. Materials	2 (2,0)
Phys 201 General Physics	3 (3,0)
Phys 203 Gen. Phys. Lab.	1 (0,3)
Zool 101 General Zoology	4 (3,3)
M S 201 Military Drill	1 (0,3)
Approved Elective	2

17

Bot 101 General Botany	4 (3,3)
Econ 201 Prin. of Economics	3 (3,0)
Engl 202 Lit. & Adv. Comp.	2 (2,0)
In En 202 Wood Processes	2 (0,6)
In En 302 Welding	2 (1,3)
Phys 202 General Physics	3 (3,0)
Phys 204 Gen. Phys. Lab.	1 (0,3)
M S 202 Military Drill	1 (0,3)

18

### JUNIOR YEAR

Engl 301 Public Speaking	3 (3,0)
Hist 303 Hist. of Civ.	3 (3,0)
V Ed 301 Obs. of Teaching	1 (0,3)
V Ed 303 Industrial Arts	2 (1,3)
V Ed 305 Prin. of Sec. Ed.	3 (3,0)
V Ed 307 Industrial Lab.	2 (0,6)
M S 301 Military Drill	1 (0,3)
Approved Elective	2

17

Bact 301 Gen. Bacteriology	4 (3,3)
Hist 304 Hist. of Civ.	3 (3,0)
Soc 301 Elem. Sociology	3 (3,0)
V Ed 302 Org. of Courses	3 (3,0)
V Ed 304 Industrial Arts	2 (1,3)
V Ed 308 Industrial Lab.	2 (0,6)
M S 302 Military Drill	1 (0,3)

18

### SENIOR YEAR

Arch 315 Bldg. Construction	2 (2,0)
Arch 317 Working Drawings	1 (0,3)
Arch 409 Art Appreciation	3 (3,0)
E E 303 Elec. Circuits & Machines	4 (3,3)
V A E 302 Educ. Psychology	3 (3,0)
V Ed 401 Coord. & Methods	2 (2,0)

15

Arch 316 Bldg. Construction	2 (2,0)
Arch 318 Working Drawings	1 (0,3)
Arch 408 Industrial Design	1 (0,3)
E E 304 Voc. Electricity	2 (1,3)
Mus 402 Music Appreciation	3 (3,0)
V Ed 402 Directed Teaching	5 (2,9)
V Ed 404 Tech. of Teaching	3 (3,0)

17

# DESCRIPTION OF COURSES

## AGRICULTURAL ECONOMICS AND RURAL SOCIOLOGY

MR. FERRIER                      MR. AULL  
   MR. HUSMANN                      MR. STEPP  
   MR. PETERSON

AG EC 201—INTRODUCTION TO AGRICULTURAL ECONOMICS—3 cr. (3 and 0)

A study of the economics of agricultural production and marketing and of the economic principles that are important in analyzing economic phenomena having direct or indirect effects upon the incomes and living standards of farm people.

### AGRICULTURAL ECONOMICS STAFF

AG EC 301—RURAL SOCIOLOGY—3 cr. (3 and 0)

A study of human relations as modified by life in the country, including a consideration of the farm family, its housing, health, schooling, recreational opportunities, relation to land, and other related topics.

AG EC 302—FARM MANAGEMENT—4 cr. (3 and 3)

A study of business principles underlying the organization and operation of individual farms. Such factors as proper balance between enterprises and use of sound agronomic principles are considered from the viewpoint of continuous profits. *Prerequisite:* Ag Ec 201

MR. HUSMANN

AG EC 305—FARM ACCOUNTING—2 cr. (1 and 3)

Double-entry bookkeeping is stressed in the foundation of this course. Study is then made of special journals, simplifications for farm record keeping, farm inventories, farm budgets, interpretation of financial statements and the factor method of farm business analysis.

MR. FERRIER

AG EC 309—MARKETING—3 cr. (2 and 3)

Examination is made of the characteristics of demand for and supply of farm products and the marketing system which brings them together,



the changes which are taking place in marketing, and ways and means of narrowing the spread between farm and retail prices. *Prerequisite:* Ag Ec 301 or Econ 201 or Econ 202

MR. FERRIER

AG EC 352—PUBLIC FINANCE—3 cr. (3 and 0)

A study of the principles of financing government, sources of public revenue, objects of public expenditure, problems of fiscal administration, and the application of fiscal policies in stabilizing the national economy.

MR. AULL

AG EC 356—AGRICULTURAL-INDUSTRIAL RELATIONS—3 cr. (3 and 0)

A study of the ways in which and the degrees to which agriculture and industry are dependent upon each other for sound economic prosperity and development, and of the effects upon agriculture of various types of activities in other segments of the national and international economy.

MR. STEPP

AG EC 401—Statistics—3 cr. (2 and 3)

An elementary course dealing with organization and presentation of statistical data, measures of central tendency, sampling, and the usual statistical tests of significance and reliability.

MR. PETERSON

AG EC 405—SEMINAR—1 cr. (1 and 0)

An examination of the relation of economics and sociology to specific problems. *Prerequisite:* Senior standing and major in Agricultural Economics.

MR. AULL AND STAFF

AG EC 406—SEMINAR—1 cr. (1 and 0)

A continuation of 405.

MR. AULL AND STAFF

AG EC 451—ECONOMICS OF COOPERATION—3 cr. (3 and 0)

A study of the principles governing cooperative business enterprise and methods of applying these principles to purchasing, selling, processing,

and financing in agriculture. Major emphasis is placed upon the possibilities and limitations of cooperation in increasing the incomes of farmers or rendering them better services for their money. *Prerequisite:* Ag Ec 201 or Econ 201 and Econ 202

MR. FERRIER

AG EC 452—AGRICULTURAL POLICY—3 cr. (3 and 0)

A critical examination of government policies and programs affecting agriculture.

MR. AULL

AG EC 455—INTERNATIONAL TRADE—3 cr. (3 and 0)

A study of the principles governing interregional and international trade. Special emphasis is devoted to cotton, wheat, tobacco, fats and oils, meat, coffee, sugar, and forest products.

MR. AULL AND STAFF

AG EC 456—PRICES—3 cr. (3 and 0)

A study of the factors affecting prices of farm products and the adjustments necessary to meet price changes, including such topics as prices of farm products in relation to agricultural and industrial conditions, measures of value, parity price concept, and price movements. *Prerequisite:* Ag Ec 201 or Econ 201 and 202, and permission of instructor.

MR. PETERSON

AG EC 459—RURAL COMMUNITY ORGANIZATION—3 cr. (3 and 0)

A study of the structure of rural society—what makes it function smoothly; what prevents it from performing in the manner which might be desired.

AG EC 460—AGRICULTURAL FINANCE—3 cr. (3 and 0)

A critical study of the financial needs of agriculture and of the organization, functions and interrelationships of agencies developed to meet these needs. *Prerequisite:* Ag Ec 201 or Econ 201 and Econ 202.

MR. FERRIER

## AG EC 501—ADVANCED FARM MANAGEMENT—3 cr. (2 and 3)

Study and appraisal of methods of assembling and analyzing information concerning the business of farming. *Prerequisite:* Ag Ec 302 and Ag Ec 401.

MR. HUSMANN

## AG EC 502—ADVANCED STATISTICS—3 cr. (2 and 3)

A study of methods used in collecting, analyzing and presenting statistical data, with special emphasis upon economic and sociological problems. *Prerequisite:* Ag Ec 401 or permission of instructor.

MR. PETERSON

## AG EC 503—LAND ECONOMICS—3 cr. (3 and 0)

A study of characteristics of land and its relation to population, utilization and public policies.

MR. HUSMANN

## AG EC 504—FARMERS' MOVEMENTS—3 cr. (3 and 0)

An examination of the efforts of farmers to organize for the improvement of agriculture and other rural concerns. Beginning with the first local agricultural society, the development of this movement is followed through the period of the Civil War. After 1865, the Grange, Farmers' Alliance, etc., are studied in their chronological order.

## AG EC 505—ECONOMIC THEORY—3 cr. (3 and 0)

A review of economic principles, a study of the use of theory in the analysis of economic problems, and an appraisal of recent developments in capitalistic economic theory.

MR. STEPP

## AG EC 506—RESEARCH METHODOLOGY—1 cr. (1 and 0)

A critical examination and appraisal of methods and procedures used in economic and social investigations.

MR. AULL

## AG EC 507—AGRICULTURAL MARKETING PROBLEMS—3 cr. (3 and 0)

A study of special problems involved in marketing southern fruits,

vegetables, livestock and livestock products. Students will undertake individual assignments in the field of their interest.

MR. FERRIER

### AGRICULTURAL ENGINEERING

MR. NUTT

MR. RICHARDSON

MR. McADAMS

MR. LAW

#### AG EN 201—FARM MACHINERY—3 cr. (2 and 3)

Construction, adjustment, operation, maintenance and adaptation of farm machinery. Special emphasis is given to production, harvesting and processing problems common to the Southeast.

MR. RICHARDSON

#### AG EN 203—AGRICULTURAL ENGINEERING PROBLEMS—3 cr. (2 and 3)

A course in which the student acquires certain skills in the use of all types of tools and equipment necessary for the care and maintenance of farm machines and farm structures.

#### AG EN 205—FARM MECHANICS—3 cr. (2 and 3)

To train students in the proper use and maintenance of hand shop tools commonly found on the farm. Principal topics: Measuring and marking, sawing, planing and smoothing, wood chisels and their use, boring and drilling holes, wood fastenings, painting, finishing, glazing, cutting rafters, sharpening tools, bench and vise work, bolt threading, pipe fitting, soldering and farm concrete work.

MR. McADAMS

#### AG EN 301—SOIL CONSERVATION—3 cr. (2 and 3)

Causes, extent and control of erosion; uses of irrigation, layout, construction and maintenance of terrace systems; drainage, elementary surveying. A course for agricultural and vocational students.

MR. LAW

#### AG EN 304—RURAL ELECTRIFICATION—3 cr. (2 and 3)

Distribution and utilization of electrical power on farms and rural areas. Special emphasis is given to adequate wiring and adaptation of electrical appliances to the farm home and in the production and primary processing of farm commodities. *Prerequisite:* E E 303.

MR. RICHARDSON

## AG EN 351—FARM TRACTORS—3 cr. (2 and 3)

History of the internal combustion engine, principles of operation, power and its measurements, valves, carburetion and fuel injection, ignition systems, engine cooling, clutches, transmissions, brakes, final drives, engine troubles and general repair. Tractor servicing and efficient operation in the field.

MR. McADAMS

## AG EN 401—SOIL AND WATER CONSERVATION ENGINEERING—3 cr. (2 and 3)

The causes, extent, and control of erosion. Embodies study of elementary meteorology and hydrology, critical runoffs, design and construction of water-control structures such as terraces, outlet channels, diversions, reservoirs, spillways, drainage systems. Recommended *prerequisite*: C E 101, Agron 202, and M E 401.

MR. LAW

## AG EN 402—DRAINAGE AND IRRIGATION—3 cr. (2 and 3)

Survey of areas for drainage rainfall and runoff, drainage requirements, design and construction of open ditch and tile systems. Gravity and sprinkler irrigation systems studied as well as water requirements and the use of pumps. *Prerequisite*: C. E. 101 and M E 401

MR. LAW

## AG EN 406—ADVANCED FARM MACHINERY—3 cr. (2 and 3)

This course is designed for seniors majoring in agricultural engineering. Design, development, manufacturing, advertising and sales of farm machinery are considered. *Prerequisite*: Ag En 201 and 351

MR. NUTT

## AG EN 409—AGRICULTURAL ENGINEERING SEMINAR—1 cr. (1 and 0)

This course is provided to acquaint the student with research technique in the agricultural engineering field. *Prerequisite*: Senior standing in Agricultural Engineering.

AGRICULTURAL ENGINEERING STAFF

AG EN 410—AGRICULTURAL ENGINEERING SEMINAR—1 cr. (1 and 0)

Continuation of Ag En 409.

AGRICULTURAL ENGINEERING STAFF

AG EN 451—FARM STRUCTURES—3 cr. (2 and 3)

This course is planned to develop within the student an appreciation and understanding of the problems involved in determining the functional requirements of farm structures for livestock, crop storage and processing, as well as the analysis and determination of structural requirements for various types of buildings. The use and workability of materials available for construction of farm buildings are also included. *Prerequisite:* M E 302 and 304.

MR. RICHARDSON

AG EN 452—ADVANCED FARM STRUCTURES—3 cr. (2 and 3)

Continuation of Ag En 451 with emphasis on farmstead arrangement and layout, design and evaluation of farm structure requirements, bills of materials and specifications. *Prerequisite:* Ag En 451

MR. RICHARDSON

### AGRONOMY

MR. COOPER

MR. COLLINGS

MR. J. W. JONES

MR. SHELLEY

MR. C. M. JONES

AGRON 101—FARM CROPS—3 cr. (3 and 0)

A fundamental course in general field crops including the study of the origin, botanical characteristics, varieties, breeding, soil adaptation, fertilizer requirements, and cultural methods employed in the production of the most important field crops of South Carolina and the United States.

MR. C. M. JONES

AGRON 202—SOILS—3 cr. (2 and 3)

A study of the basic principles of soil physics, soil fertility, and soil biology as they apply to the production of crops. The course deals with the soil as a reservoir for water, a medium for root development, a source of nutrients, and a home for organisms. *Prerequisite:* Chem 101 and 102.

MR. COLLINGS

MR. J. W. JONES

MR. C. M. JONES

## AGRON 301—FERTILIZERS AND MANURES—3 cr. (3 and 0)

A study of the sources, mining and manufacturing, composition, physical characteristics, and use of fertilizers and manures. A detailed study is also made of crop responses to fertilizer use. *Prerequisite:* Agron 202

MR. COLLINGS

## AGRON 302—GENETICS—3 cr. (2 and 3)

The purpose of this course is to instruct students in the basic principles of genetics. The principal topics studied include heredity and variation, laws of inheritance, physical basis of inheritance, origin of hereditary differences, and the inheritance of quantitative characters.

MR. J. W. JONES

## AGRON 306—FORAGE CROPS—3 cr. (3 and 0)

A course dealing with the characteristics of the various forage crops, with emphasis being laid on those grown in this state. These crops are studied with special reference to their adaptations, growing, harvesting, composition, value and uses, and also with reference to their place in our cropping system. *Prerequisite:* Agron 101

MR. SHELLEY

## AGRON 401—ADVANCED CROP LABORATORY—1 cr. (0 and 3)

A study of the laboratory procedures used in field crop laboratories, followed by a detailed study of the morphological characters, classification, and yielding capacities of important varieties of various farm crops. In addition, attention is given to the study of seed laws, market grades of grains, seed germination and purity tests, and weed identification.

MR. SHELLEY

## AGRON 405—PLANT BREEDING—3 cr. (2 and 3)

The purpose of this course is to present the application of the basic principles of genetics to the improvement of crop plants. Principal topics studied include the genetic and cytogenetic bases of plant breeding, mode of reproduction in relation to breeding methods, technics in selfing and crossing, methods of breeding, inheritance in the major farm crops, and biometrical methods. *Prerequisite:* Agron 302

MR. J. W. JONES

## AGRON 409—COTTON AND TOBACCO—3 cr. (3 and 0)

A study of the history, morphology, physiology, fertilization, cultivation, insect and disease control, varieties, breeding, harvesting, grading and marketing of American Upland cotton and flue cured tobacco. The two crops are studied separately, about half a semester being devoted to each.

*Prerequisite:* Agron 101

MR. SHELLEY

## AGRON 451—MINERAL NUTRITION OF PLANTS—2 cr. (2 and 0)

In this course attention is given to the nutrition of crop plants and the nutrient requirements of various soils for different crops.

MR. COOPER

## AGRON 452—SOIL CLASSIFICATION, FERTILITY, AND MANAGEMENT—2 cr. (2 and 0)

An advanced study of soil composition, soil classification, and soil management practices. Attention is given to the subject of physical and chemical composition of the soil, influence of crop rotations and fertilizers on soil productivity, influence of various methods of tillage on crop yields, and a general study is made of those factors essential for the practical utilization of soils. *Prerequisite:* Agron 202, Agron 301, and Major in Agronomy

MR. COLLINGS

## AGRON 454—ADVANCED SOIL LABORATORY—1 cr. (0 and 3)

A laboratory course designed to teach students laboratory technique and to make students proficient in making simple physical and chemical determinations of soils. *Prerequisite:* Agron 202

MR. COLLINGS

## AGRON 455—SEMINAR—1 cr. (1 and 0)

A study of current agronomic topics of special interest in crop production appearing in recent scientific journals and other publications.

MR. COOPER AND STAFF

## AGRON 456—SEMINAR—1 cr. (1 and 0)

A study of the latest published and available unpublished information concerning recent developments in the field of soil science. Topics for



discussion are taken from latest published bulletins, reports, and professional magazines.

MR. COLLINGS

AGRON 457—INTRODUCTION TO RESEARCH AND THESIS—1 cr. (0 and 3)

The purpose of this course is to instruct students in the methods employed in attacking and solving an agronomic research problem. A suitable research problem is assigned each student for solution. The results of this study are presented in thesis form.

MR. COLLINGS

AGRON 458—INTRODUCTION TO RESEARCH AND THESIS—1 cr. (0 and 3)

Continuation of Agron 457.

MR. COLLINGS

AGRON 501—ADVANCED NUTRITION OF CROPS—3 cr. (3 and 0)

A graduate course dealing with the relationships existing between the physical and chemical properties of the various nutrient elements and their absorption and utilization by plants.

MR. COOPER

AGRON 502—ADVANCED PEDOLOGY AND SOIL CLASSIFICATION—3 cr. (3 and 0)

A graduate course dealing largely with the factors of soil formation and soil classification. A thorough study is made of such factors of soil formation as parent material, topography, climate, and organisms. Particular attention is given to the classification of Southeastern soils.

MR. COLLINGS

AGRON 503—ADVANCED CROP PRODUCTION—3 cr. (3 and 0)

A graduate course dealing with specific problems commonly encountered in the production of crops in the Southeast. Major attention is given to the problems met with in the production of cotton, bright tobacco, corn and oats.

AGRON 504—ADVANCED PLANT BREEDING AND GENETICS—3 cr. (3 and 0)

A graduate course designed to acquaint the student with the best methods now employed in the production and development of superior

strains of plants. Visits will be made to neighboring plant breeding establishments and their methods will be observed.

MR. J. W. JONES

### ANIMAL HUSBANDRY

	MR. STARKEY	
MR. RITCHIE	MR. HAUSER	MR. GODLEY

#### A H 101—TYPES AND BREEDS—3 cr. (2 and 3)

A study of types, breeds, and market classes of beef cattle, horses, sheep, and swine. In laboratory the judging of farm animals is given considerable emphasis.

MR. RITCHIE

#### A H 301—FEEDS AND FEEDING—3 cr. (3 and 0)

A study of feed nutrients, digestion, metabolism of feed stuffs, nutritive ratios, feeding standards, and the balancing of rations. *Prerequisite:* A H 101 and Chem 231

MR. GODLEY

#### A H 303—FEEDS AND FEEDING LABORATORY—1 cr. (0 and 3)

Practical work in mixing and balancing rations and identifying feed stuffs. *Prerequisite:* A H 101 and Chem 231

MR. GODLEY

#### A H 306—JUDGING—1 cr. (0 and 3)

Judging classes of cattle, horses, sheep, and swine. An advanced course in the selection and judging of breeding and fat animals. *Prerequisite:* A H 101

MR. HAUSER

#### A H 310—PORK PRODUCTION—3 cr. (2 and 3)

Feeding, breeding, management, and marketing of hogs. Emphasis is placed on winter and summer forages, protein supplements, mineral mixtures, and sanitation. *Prerequisite:* A H 301

MR. STARKEY

## A H 312—BREEDS OF LIVESTOCK—2 cr. (2 and 0)

A study of the origin, characteristics, and adaptability of the different breeds of livestock: beef cattle, swine, sheep and horses. *Prerequisite:* A H 101

MR. GODLEY

## A H 401—BEEF PRODUCTION—3 cr. (2 and 3)

A study of the early history of beef production, beef production in foreign countries, relation of beef production to general farming, most profitable feeds for beef production, methods of breeding to improve beef cattle, and management of the purebred herd. *Prerequisite:* A H 301

MR. STARKEY

## A H 402—HORSE AND SHEEP PRODUCTION—4 cr. (3 and 3)

A study of the breeding, feeding, training, stabling, and care of horses. Also a study of the breeding, feeding, shearing, and marketing of sheep. The adaptability of breeds. Parasites and diseases. *Prerequisite:* A H 301

MR. HAUSER

## A H 405—ADVANCED JUDGING—1 cr. (0 and 3)

A continuation of A H 306 designed for students who are interested in participating in judging contests or in receiving special training in the selection of breeding stock. *Prerequisite:* A H 306

MR. HAUSER

## A H 406—SEMINAR—2 cr. (2 and 0)

Special problems in animal production. Each student is given a subject on which he makes weekly reports of progress before the seminar group. A thesis is required. *Prerequisite:* A H 301

MR. STARKEY

## A H 451—ADVANCED FEEDS—2 cr. (2 and 0)

A study of the relative values of the different feeds used in livestock production. The nutrient requirements of the different classes of livestock, and the digestible nutrients in our most common feeds. The balancing of rations for all classes of livestock. *Prerequisite:* A H 301

MR. STARKEY

## A H 452—ANIMAL BREEDING—3 cr. (2 and 3)

A study of the fundamental principles relating to the breeding and improvement of livestock including variation, heredity, selection, line-breeding, inbreeding, cross-breeding, breed analysis, and other related subjects. *Prerequisite:* Dairy 301 or Agron 302

MR. HAUSER

## A H 455—FARM MEATS—2 cr. (0 and 6)

A study of the selection and killing of meat animals and the cutting, curing, and preservation of farm meats. Also the production, judging, and consumption of farm meats. *Prerequisite:* A H 101

## A H 456—ADVANCED MEATS—2 cr. (1 and 3)

A study of the retail and wholesale cuts of meat; the making of sausage and meat specialties; and meat hygiene. *Prerequisite:* A H 455

MR. RITCHIE

## ARCHITECTURE

MR. LEE

MR. ANDERSON

MR. ST. HUBERT

MR. WISS

MR. HODGE

MR. CARTER

MR. TUPPER

MRS. FERNOW

## ARCH 101—GRAPHICS—3 cr. (0 and 9)

This course embraces the elements of Architecture, in which an effort is made to give the beginner an accurate picture of his chosen profession and basic training in drafting and design. Exercises in proper drafting methods, lettering, brief study of the orders, elementary study of building plans and details, descriptive geometry, shades, shadows and perspective, and training in presentation of work are included. The student is given an opportunity to develop correct form and proportion by application of conventional shades, shadows and principles of perspective by drafting board practice in casting of shades and shadows on architectural forms and problems in architectural perspective.

MR. WISS

MR. HODGE

MR. CARTER

MR. TUPPER

## ARCH 102—ARCHITECTURAL DESIGN—2 cr. (0 and 6)

This course is a continuation of Arch 101 planned to begin the development of a sound approach to creative design. In it students study and learn to integrate the elements of simple buildings and to present their solutions clearly and effectively by architectural renderings. *Prerequisite:* Arch 101

MR. WISS      MR. HODGE      MR. CARTER      MR. TUPPER

## ARCH 103—FREEHAND DRAWING—1 cr. (0 and 3)

To give the students a thorough working knowledge of the principles of angular and parallel perspective, the perspective of circles and shading. Course includes study of mass, form, proportions and value with the mediums of pencil and charcoal. A sketching technique is stressed.

MR. HODGE      MRS. FERNOW

## ARCH 104—FREEHAND DRAWING—2 cr. (0 and 6)

Continuation of first semester's work, drawings from cast ornament in full value and study of solids as related to architectural forms. *Prerequisite:* Arch 103

MR. HODGE      MRS. FERNOW

## ARCH 201—ARCHITECTURAL DESIGN—4 cr. (0 and 12)

To introduce the student by means of analytical problems to the basic principles of design inherent in the smaller elements of architecture. Principal topics studied include proportions, relative values of three dimensional mass; relation of lesser elements and decorative details to the larger forms, in respect to mass and pattern; design of windows, doors, porticoes, arches; columns, together with analysis of detail of mouldings, carried out in rendered problems of from two to five weeks duration. Rendering: building out of masses, focus of attention. *Prerequisite:* Arch 102 and 104

MR. CARTER      MR. TUPPER

## ARCH 202—ARCHITECTURAL DESIGN—4 cr. (0 and 12)

Design of simple building to develop in simplest terms the basic elements of circulation, functional relationship of rooms and spaces and services, interior and exterior appearance. Emphasis is placed on draftsmanship, development of vocabulary of form and of pencil indication through daily sketches. *Prerequisite:* Arch 201

MR. ANDERSON

## ARCH 205—ANTIQUÉ AND COLOR—1 cr. (0 and 3)

To give a thorough drill in the drawing of simple casts of architectural fragments, parts of the figure, and still life groups. Course includes work in elements of decorative composition, still life groups in monochrome and color, outdoor sketching, sketching in water-color, pastel, and charcoal. *Prerequisite:* Arch 104

MR. ST. HUBERT

## ARCH 206—ANTIQUÉ AND COLOR—1 cr. (0 and 3)

Continuation of Arch 205. *Prerequisite:* Arch 205

MR. ST. HUBERT

## ARCH 209—HISTORY OF ARCHITECTURE—3 cr. (3 and 0)

To acquaint the student with the development of architecture, from prehistoric to Romanesque time, as a problem both of construction and aesthetics. Influence of various geographic, geological, social, and psychological factors; structural problems and their solution, post and lintel, arch, vault, pendentive, dome; planning problems and their solution; temples, churches, public buildings; decorative problems and their solution, as revealed in the buildings of the Egyptian, Greek, Roman, Early Christian and Byzantine periods, are topics covered.

MR. ST. HUBERT

## ARCH 210—HISTORY OF ARCHITECTURE—3 cr. (3 and 0)

A continuation of Arch 209. A study of the Romanesque period, its spread as a system of building through Western Europe, and its crystallization in Gothic Architecture; the revival of classic form in Italy during the Renaissance; the spread of the Renaissance into France and England. *Prerequisite:* Arch 209

MR. ST. HUBERT

## ARCH 301—ARCHITECTURAL DESIGN—6 cr. (0 and 18)

To acquaint the students with problems involving planning, elevation and mass composition in Architecture. Work includes the planning of public buildings, with emphasis on function, studies in entourage, elements of landscape architecture with relation to plan and elevation, interior architecture, indication and presentation sketch problems. *Prerequisite:* Arch 202

MR. WISS

## ARCH 302—ARCHITECTURAL DESIGN—6 cr. (0 and 18)

Continuation of Arch 301. Logical application of materials to the solution of the problem is stressed. The student constructs a cardboard model as part of the course. *Prerequisite:* Arch 301

MR. WISS

## ARCH 305—SKETCHING—1 cr. (0 and 3)

An advanced course in the representation of antique sculpture to show the elements of anatomy and its relation to form. Principal topics covered include drawing from casts with a choice of mediums such as charcoal, conte, pastel, etc.; outdoor sketching in pencil and water-colors. *Prerequisite:* Arch 206

MR. ST. HUBERT

## ARCH 306—SKETCHING—1 cr. (0 and 3)

Continuation of Arch 305, outdoor sketching of architectural forms in pencil and water colors. *Prerequisite:* Arch 305.

MR. HODGE

## ARCH 309—HISTORY OF ARCHITECTURE—2 cr. (2 and 0)

To acquaint the student with the development of architecture from the Renaissance period in France and England to modern time, as a problem both of construction and aesthetic. The influence of various geological, social and psychological factors, the colonial period in North America, the nineteenth century eclecticism, the beginning and development of modern architecture are studied. *Prerequisite:* Arch 210.

MR. ST. HUBERT

## ARCH 311—ARCHITECTURAL DESIGN—4 cr. (0 and 12)

A course similar to Arch 301 but not as extensive in number of solutions of problems due to limited time available. *Prerequisite:* Arch 202

MR. WISS

## ARCH 312—ARCHITECTURAL DESIGN—3 cr. (0 and 9)

Continuation of Arch 311.

MR. WISS

## ARCH 315—BUILDING CONSTRUCTION—2 cr. (2 and 0)

To give the student a knowledge of the materials used in the construction of frame and masonry buildings, their qualities and uses. The growth of wood, house framing, roofing, door and window details, flooring, plastering, interior and exterior finish, painting, masonry, chimney construction, hardware and problems in calculation are among the many details of building construction covered.

## ARCH 316—BUILDING CONSTRUCTION—2 cr. (2 and 0)

Continuation of Arch 315.

MR. LEE

## ARCH 317—WORKING DRAWINGS—1 cr. (0 and 3)

Drafting room practice. The student is required to make complete working drawings of a frame building using last problem of Arch 202.

MR. LEE

## ARCH 318—WORKING DRAWINGS—1 cr. (0 and 3)

Continuation of Arch 317. Large scale details of framing, doors, windows, stairs, cornice roof and chimney. Calculations and blueprinting. *Prerequisite:* Arch 317

MR. LEE

## ARCH 401—ARCHITECTURAL DESIGN—7 cr. (0 and 21)

Design of complex single buildings and multiple building units, site and group planning; analysis and development of the plan and design problem from its most elemental to its final form. *Prerequisite:* Arch 302.

MR. ANDERSON

## ARCH 402—ARCHITECTURAL DESIGN—7 cr. (0 and 21)

A continuation of Arch 401 to include advanced problems in design, elements of civic planning, composition of involved types of buildings or groups of building, housing, and landscaping. *Prerequisite:* Arch 401

MR. ANDERSON

## ARCH 405—LIFE DRAWING—1 cr. (0 and 3)

To acquaint the student with the proportion and anatomy of the nude and draped figure. A course designed primarily for architectural



students. Quick sketches of the nude for action and movement, longer studies of the nude and draped figure for tone values, composition, and light effects using charcoal as a medium. *Prerequisite:* Arch 306

MR. HODGE

ARCH 406—LIFE DRAWING—1 cr. (0 and 3)

Continuation of Arch 405.

MR. HODGE

ARCH 408—INDUSTRIAL DESIGN—1 cr. (0 and 3)

To give the students the fundamentals in design of simple pieces of furniture as worked out on the drafting table. The student is given practice in making detail drawings of chairs, tables, metal work. *Prerequisite:* D D 105 and 106

MR. WISS

ARCH 409—ART APPRECIATION—3 cr. (3 and 0)

To cultivate in the student an artistic taste and to direct and instruct by bringing him in contact with the best examples. Principal topics covered are periods of styles of architecture, painting, sculpture, furniture, ornament, decorative and interior composition, given by lectures and lantern slides.

MR. WISS

ARCH 410—HISTORY OF ART—3 cr. (3 and 0)

A course designed to give a fuller understanding of changing attitudes toward art and life. The arts of the past and present days are studied in relation to the social and cultural mediums out of which they grew; completed by a brief analysis of modern eccentricity in art.

MR. ST. HUBERT

ARCH 411—ARCHITECTURAL DESIGN—5 cr. (0 and 15)

Continuation of Arch 312 in planning of public and semi-public buildings, acquainting the students with problems involving planning, elevation and mass composition in architecture. *Prerequisite:* Arch 312

MR. ANDERSON

## ARCH 412—ARCHITECTURAL DESIGN—4 cr. (0 and 12)

Continuation of Arch 411.

MR. ANDERSON

## ARCH 415—BUILDING DESIGN—4 cr. (2 and 6)

To give the student a working knowledge of the nature, quality, and uses of materials in a masonry building. Course includes foundations, mortars, details of masonry construction, steel, concrete, fireproof construction, estimates, specifications, superintendence, calculations. To train the student to make working drawings of a masonry building of fireproof construction with specifications, including mechanical plant, as usually prepared in the practicing architect's office. Scale drawings of all floor plans and elevations, cross sections; large scale details of all parts of the construction with necessary calculations; specification writing, estimating. *Prerequisite:* Arch 316 and registration in Arch 419

MR. LEE

## ARCH 416—BUILDING DESIGN—4 cr. (2 and 6)

Continuation of Arch 415. The complete documents, consisting of working drawings including heating, lighting and plumbing, and specifications; contract forms with detail drawings must be in such approved shape that they may be submitted to a contractor for a bid. *Prerequisite:* Arch 415, 419, and registration in Arch 420

MR. LEE

## ARCH 417—CONSTRUCTION—5 cr. (2 and 9)

Lectures and discussions on the heavier and larger types of building construction. Drafting board problems in planning and details of foundations, walls, columns, girders, the use of reinforced concrete and steel in modern systems of construction. *Prerequisite:* Arch 316

MR. LEE

## ARCH 418—CONSTRUCTION—5 cr. (2 and 9)

Continuation of Arch 417.

MR. LEE

## ARCH 419—MECHANICAL PLANT—2 cr. (2 and 0)

To familiarize the student with the design and requirements of heating, lighting and sanitary systems in a building. Layout of hot air, hot water, and steam systems of heating; ventilation, electric lighting and plumbing for supply and drainage is required on drawings made in Arch 316 and 416. *Prerequisite:* Registration in Arch 415

MR. LEE

## ARCH 420—PROFESSIONAL PRACTICE—1 cr. (1 and 0)

To familiarize the student with methods of practice of architecture and inculcate in him the high ethical ideals of the profession. Office management and organization, laws, codes, contracts, ethics, competitions; documents of the American Institute of Architects are studied. (For seniors in Architecture only.)

MR. LEE

## ARCH 431—ARCHITECTURAL DESIGN—8 cr. (0 and 24)

A continuation of Arch 402 with more advanced work, continued research and study. The student writes his own program of the project. Scheduled criticism periods and personal presentation to the architectural faculty for judgment at the end of each semester. *Prerequisite:* Arch 402

MR. ANDERSON

## ARCH 432—ARCHITECTURAL DESIGN—8 cr. (0 and 24)

Continuation of Arch 431. More advanced problems in group housing, city planning, and landscape architecture. *Prerequisite:* Arch 431

MR. ANDERSON

## ARCH 435—SEMINAR—1 cr. (0 and 3)

A course offered for the purpose of training prospective architects in assembling and presenting before the faculty formal papers and discussions of architectural interest.

MR. LEE AND STAFF

## ARCH 436—SEMINAR—1 cr. (0 and 3)

Continuation of Arch 435.

MR. LEE AND STAFF

## ARCH 439—HISTORY OF ARCHITECTURE—3 cr. (3 and 0)

To give the students an insight into the future of the profession which lies in the field of organic town design. The architecture of tomorrow is based on the fundamental fact that architecture is a social and organic art with the aim of creating about men a culturally healthy environment.

MR. ST. HUBERT

## ARCH 440—HISTORY OF ARCHITECTURE—3 cr. (3 and 0)

Continuation of Arch 439. *Prerequisite:* Arch 439

MR. ST. HUBERT

## ARCH 445—BUILDING DESIGN—1 cr. (0 and 3)

Design of structural elements in the drafting room, entailing the use of reinforced concrete and steel in modern building construction. *Prerequisite:* Arch 415

MR. LEE

## ARCH 446—BUILDING DESIGN—1 cr. (0 and 3)

Continuation of work in Arch 445. *Prerequisite:* Arch 445

MR. LEE

## ARCH 447—CITY PLANNING—3 cr. (1 and 6)

Lectures and discussions, covering the history of town and city planning in Europe and America and a survey of the basic problems of present day planning. Problems of housing in urban and regional planning are worked on the drafting board.

MR. ANDERSON      MR. WISS

## ARCH 448—CITY PLANNING—3 cr. (1 and 6)

Continuation of Arch 447.

MR. ANDERSON      MR. WISS

## BACTERIOLOGY

MR. AULL

## BACT 301—GENERAL BACTERIOLOGY—4 cr. (3 and 3)

Morphology, classification, distribution, cultivation, observation, and physiology of microorganisms; effects of organisms on their environment; microorganisms and health. *Prerequisite:* Bot 101; Chem 101, 102

MR. AULL

## BACT 402—DAIRY BACTERIOLOGY—3 cr. (2 and 3)

Bacterial counts on milk, milk fermentations, contamination of milk and cream, reducing the contamination of milk, growth of microorganisms in milk and cream, spread of diseases through milk and its derivatives; preservation of milk and cream, bacteriology of prepared milks, ice cream, butter cultures, fermented milks, butter, cheese, tests for the quality of milk and cream. *Prerequisite:* Bact. 301

MR. AULL

## BACT 406—SANITARY BACTERIOLOGY—4 cr. (3 and 3)

This course is designed primarily for Engineering students. After a consideration of the fundamentals of bacteriology, the course is designed to give a knowledge of the relation of bacteriology to water purification and sewage disposal. *Prerequisite:* Chem 101 and 102

MR. AULL

## BACT 410—SOIL MICROBIOLOGY—3 cr. (2 and 3)

The role of microbes in the decomposition of organic substances, transformation of nitrogen, transformation of mineral substances in soil by the action of microorganisms, interrelationships between higher plants and soil microorganisms, modification of the soil population, importance of microbes in soil fertility. *Prerequisite:* Bact 301

MR. AULL

## BOTANY

MR. ARMSTRONG

MR. ROSENKRANS

MR. RUTLEDGE

MR. WHITNEY

## BOT 101—GENERAL BOTANY—4 cr. (3 and 3)

The first part of the semester is devoted to a study of the form, structure, and physiology of the higher plants, followed by a study of

algae, bacteria, fungi, liverworts, mosses, and ferns, with the application of the biological laws. Descriptions, life histories and adaptation of the representative organisms are considered.

MR. ROSENKRANS      MR. RUTLEDGE      MR. WHITNEY

BOT 351—PLANT MORPHOLOGY—4 cr. (2 and 6)

A study of the structure of vegetative and reproductive parts of plants representing most of the major groups except the fungi. Most of the time will be spent on the higher vascular plants. *Prerequisite*: Bot 101

MR. RUTLEDGE

BOT 352—PLANT PHYSIOLOGY—4 cr. (3 and 3)

A study of all the relations and processes which have to do with the maintenance, growth, and reproduction of plants. Principal topics are absorption of matter and energy, water relations of the plant, utilization of reserve products and liberation of energy, growth, movement and reproduction. *Prerequisite*: Bot 101; Chem 101 and 102; Phys 201 and 203 or Physics 211 and 213

MR. WHITNEY

BOT 355—HISTOLOGY—2 cr. (0 and 6)

This course will give the student a knowledge of the principles of fixing, cutting, and staining plant tissues and the various other processes of microtechnique as well as their application to specific forms of plants. *Prerequisite*: Bot 101; Chem 101 and 102

MR. ROSENKRANS

BOT 356—TAXONOMY—3 cr. (1 and 6)

The identification, classification, distribution, and interrelationship of flowering plants with particular emphasis on the flora of South Carolina. Laboratory work includes a study of native trees and shrubs in winter condition, the collection and identification of local plants, and the preparation of a small herbarium. *Prerequisite*: Bot 101

BOT 401—PLANT PATHOLOGY—3 cr. (2 and 3)

To acquaint the students with the major plant diseases of the South, symptoms of the diseases, the nature of the causal agencies or factors, and methods of control. *Prerequisite*: Bot 101

MR. ARMSTRONG

## BOT 402—ECONOMIC BOTANY—3 cr. (2 and 3)

A study of plants and plant products and their relationship to human history and contemporary life. Sources of plant products, especially those outside the scope of courses in Agronomy and Horticulture, such as woods, resins, tanning materials, rubber, textiles, cereals, sugar, oils, fruits, spices, beverages and drugs. Library research, periodic reports, and the examination of special material replace formal laboratory work. *Prerequisite:* Bot 101. Other students who present evidence of good scholarship may elect.

## BOT 405—SEMINAR &amp; THESIS—2 cr. (1 and 3)

MR. ARMSTRONG

## BOT 406—SEMINAR &amp; THESIS—2 cr. (1 and 3)

MR. ARMSTRONG

## BOT 451—MORPHOLOGY OF THE FUNGI—3 (2 and 3)

A course to acquaint the student with the morphology and taxonomy of the fungi through lectures, reports, laboratory work, and field trips. Special attention is devoted to practice in the methods of pure culture as they apply to the different saprophytic and parasitic forms. *Prerequisite:* Bot 101; Bot 401

## BOT 452—ECOLOGY—4 cr. (2 and 6)

A study of the fundamental principles of the relations between plants and environmental conditions. Special attention is given to ecological relationships and problems in this region. *Prerequisite:* Bot 101

MR. RUTLEDGE

## CHEMICAL ENGINEERING

## CH EN 301—PRINCIPLES OF CHEMICAL ENGINEERING—3 cr. (3 and 0)

A study of the chemical engineering unit operations, including flow of fluids, flow of heat, and evaporation. Special attention is given to the solution of problems. *Prerequisite:* Junior standing in Chemical Engineering

## CH EN 302—PRINCIPLES OF CHEMICAL ENGINEERING—3 cr. (3 and 0)

A study of the chemical engineering unit operations, including drying, humidification, size reduction, size separation, conveying, mixing, and gas

absorption. Special attention is given to the solution of problems. *Prerequisite:* Ch En 301

CH EN 305—UNIT OPERATIONS—1 cr. (0 and 3)

A laboratory course dealing with subjects covered in Ch En 301. *Prerequisite:* Junior standing.

CH EN 306—UNIT OPERATIONS—1 cr. (0 and 3)

A laboratory course dealing with subjects covered in Ch En 302.

CH EN 310—TECHNICAL ANALYSIS—3 cr. (1 and 6)

CH EN 401—PRINCIPLES OF CHEMICAL ENGINEERING—3 cr. (3 and 0)

A study of the chemical engineering unit operations, including distillation, and solvent extraction. Special attention is given to the solution of problems. *Prerequisite:* Ch En 302

CH EN 402—DEVELOPMENT LABORATORY—2 cr. (0 and 6)

A laboratory course in the development of chemical machinery. Each student constructs a piece of equipment of his own design. *Prerequisite:* Senior standing in Chemical Engineering

CH EN 403—CHEMICAL INDUSTRIES—3 cr. (3 and 0)

A study of several chemical industries with emphasis on unit operations and the relationship between different industries. *Prerequisite:* Ch En 302

CH EN 404—CHEMICAL INDUSTRIES—3 cr. (3 and 0)

A continuation of Ch En 403. *Prerequisite:* Ch En 403

CH EN 405—UNIT OPERATIONS—2 cr. (0 and 6)

A laboratory course dealing with subjects covered in Ch En 401. *Prerequisite:* Ch En 302 and 306

CH EN 406—INDUSTRIAL CHEMISTRY CALCULATIONS—2 cr. (2 and 0)

A course in the solution of stoichiometric problems on the plant size scale. *Prerequisite:* Ch En 401



## CH EN 409—PLANT DESIGN—2 cr. (1 and 3)

A detailed study of the design of a chemical plant involving such factors as location, layout of equipment, process to be employed, and costs. *Prerequisite:* Ch En 302

## CH EN 410—PLANT DESIGN—2 cr. (1 and 3)

A continuation of Ch En 409. *Prerequisite:* Ch En 409

## CH EN 412—CHEMICAL PROJECTS—3 cr. (0 and 9)

The solution of a problem in chemical engineering chosen by the student. A written report is required in which special emphasis is placed on method of attack, discussion of results, and conclusion. *Prerequisite:* Senior standing in Chemical Engineering

## CH EN 415—CH EN SEMINAR—0 cr. (1 and 0)

A discussion period for the exchange of ideas between students and instructors. Current problems in the chemical industry are discussed. *Prerequisite:* Senior standing in Chemical Engineering

## CH EN 416—CH EN SEMINAR—0 cr. (1 and 0)

A continuation of Ch En 415. *Prerequisite:* Senior standing in Chemical Engineering

## CHEMISTRY

	MR. CALHOUN	
MR. CARODEMOS	MR. BROWNLEY	MR. SCHIRMER
MR. HUNTER	°MR. HOBSON	MR. DUKES
MR. MITCHELL	MR. HODGES	MR. PETERSON
MR. POLLARD	MR. MAULDIN	MR. RITCHIE
MR. POLK	MR. PAGE	MR. SHARPE

## CHEM 101—GENERAL CHEMISTRY—4 cr. (3 and 3)

To give the student a general knowledge of the fundamentals of the science of chemistry, through lectures, lecture experiments, and laboratory exercises. Consideration will be given to the common substances.

MR. HUNTER AND STAFF

\* On leave.

## CHEM 102—GENERAL CHEMISTRY—4 cr. (3 and 3)

A continuation of Chem 101.

MR. HUNTER AND STAFF

## CHEM 211—QUALITATIVE ANALYSIS—3 cr. (1 and 6)

A course in Qualitative Analysis, designed especially for pre-medical students, which is essentially the same as Chem 215 except that the theoretical principles are developed in less detail. Greater emphasis is placed on those principles more likely to be encountered in medical work. *Prerequisite:* Chem 101 and 102

MR. SCHIRMER

## CHEM 212—QUANTITATIVE ANALYSIS—3 cr. (1 and 6)

A course in Quantitative Analysis designed especially for pre-medical students, which is essentially the same as Chem 216 except that the theoretical principles are developed in less detail. Greater emphasis, both in theory and laboratory work, is placed on those analyses which are more applicable to medical work. *Prerequisite:* Chem 211 or 215

MR. SCHIRMER

## CHEM 215—QUALITATIVE ANALYSIS—4 cr. (2 and 6)

A study of the fundamental principles of Qualitative Analysis and their applications in the systematic separation and identification of the common cations and anions in the laboratory. The topics discussed are: chemical equilibrium and the law of mass action, solution and ionization, solubility product, hydrolysis and complex ions. *Prerequisite:* Chem 101 and 102

MR. SCHIRMER

## CHEM 216—QUANTITATIVE ANALYSIS—4 cr. (2 and 6)

A study of the fundamental principles of Quantitative Analysis and their applications in the analysis of unknown mixtures in the laboratory. Standard volumetric and gravimetric procedures are employed. *Prerequisite:* Chem 215

MR. SCHIRMER

## CHEM 231—ORGANIC CHEMISTRY—4 cr. (3 and 3)

A study of fundamentals of organic chemistry which will aid the student of agriculture to understand the various biochemical reactions which are involved in his study of plant and animal nutrition. *Prerequisite:* Chem 101 and 102

MR. MAULDIN

## CHEM 233—ORGANIC CHEMISTRY—4 cr. (3 and 3)

*Prerequisite:* Chem 101 and 102

## CHEM 234—ORGANIC CHEMISTRY—4 cr. (3 and 3)

*Prerequisite:* Chem 233

## CHEM 235—ELEMENTARY ORGANIC CHEMISTRY—5 cr. (3 and 6)

A thorough study of the aliphatic compounds with special emphasis upon structural characteristics of the various classes. In the laboratory, typical compounds are prepared in which technique, purity and yield are stressed. *Prerequisite:* Chem 101 and 102

MR. CARODEMOS AND MR. RITCHIE

## CHEM 236—ELEMENTARY ORGANIC CHEMISTRY—5 cr. (3 and 6)

The alicyclic and aromatic compounds are thoroughly studied. Typical members of these series of compounds are synthesized in the laboratory in which technique, purity and yield are stressed. *Prerequisite:* Chem 235

MR. CARODEMOS AND MR. RITCHIE

## CHEM 238—STOICHIOMETRY—2 cr. (2 and 0)

A study of the various types of fundamental problems in chemistry. *Prerequisite:* Chem 101 and 102

MR. MITCHELL

## CHEM 311—ELEMENTARY CHEMICAL MICROSCOPY—3 cr. (2 and 3)

This course consists of the theoretical consideration of the construction of optical instruments and their uses in chemical work. The laboratory work includes a study of the crystalline structure of common chemicals and their microscopic detection, determination of particle size and the

solution of various practical industrial problems which can best be solved by the use of the microscope. *Prerequisite:* Chem 211, 212 and 235; Geol 306

MR. CARODEMOS

CHEM 315—ADVANCED QUANTITATIVE ANALYSIS—3 cr. (2 and 3)

This course involves gravimetric, and colorimetric analysis. Complete analysis of limestones, silicates, a partial analysis of coal, pig iron and steel. Quantitative analysis of alloys such as brass, german silver, monel metal, using electrometric separation in some cases. The determination of certain important elements in ores, as sulfur, manganese, nickel, chromium and phosphorus. Some use will be made of photoelectric colorimeters and spectrophotometers. *Prerequisite:* Chem 101 and 102

MR. MITCHELL

CHEM 316—GAS ANALYSIS—3 cr. (2 and 3)

CHEM 385—ADVANCED ORGANIC CHEMISTRY—4 cr. (2 and 6)

A review and more intensive study of representative classes of organic compounds. In this course reference is made to the current literature, from which the student prepares reports and abstracts. The laboratory work consists of the synthesis of more complex compounds. *Prerequisite:* Chem 236

MR. CARODEMOS

CHEM 386—QUALITATIVE ORGANIC ANALYSIS—4 cr. (2 and 6)

The systematic identification of pure organic compounds and mixtures. In this course the student is introduced into the methods of consulting Beilstein's "Handbuch der organischen Chemie." *Prerequisite:* Chem 236, Ger 202

MR. CARODEMOS

CHEM 391—PHYSICAL CHEMISTRY—4 cr. (3 and 3)

A brief course for students not required to take Chem 393 and 394. The content of the course is the same as that given in Chem 393 and 394. *Prerequisite:* Math 203 and 204; Chem 212; Chem 235 and 236

MR. POLLARD

## CHEM 392—PHYSICAL CHEMISTRY—4 cr. (3 and 3)

A continuation of Chem 391.

MR. POLLARD

## CHEM 393—PHYSICAL CHEMISTRY—3 cr. (3 and 0)

Modern chemical theories of matter, solutions and reactions. Principle topics discussed are gases, liquids, and solids; thermochemistry; theory of solutions; chemical kinetics; equilibrium in homogeneous and heterogeneous systems; elementary electrochemistry. *Prerequisites:* Math 203 and 204; Chem 212, 235 and 236

MR. POLLARD

## CHEM 394—PHYSICAL CHEMISTRY—3 cr. (3 and 0)

A continuation of Chem 393.

MR. POLLARD

## CHEM 395—PHYSICAL CHEMISTRY—2 cr. (0 and 6)

Laboratory determinations of physico-chemical properties, and laboratory studies of physical chemical principles. *Prerequisite:* This course must be taken with Chem 393.

MR. POLLARD

## CHEM 396—PHYSICAL CHEMISTRY—2 cr. (0 and 6)

A continuation of Chem 395.

MR. POLLARD

## CHEM 451—ADVANCED INORGANIC CHEMISTRY—3 cr. (3 and 0)

A comprehensive survey of the field of inorganic chemistry through lectures and lecture experiments. Development of modern theories of valence and allied subjects and a detailed study of the elements and their compounds, based on the periodic system and including both wellknown and rarer elements. *Prerequisite:* Chem 101 and 102. *Suggested:* Chem 391 and 392.

MR. HUNTER

## CHEM 452—ADVANCED INORGANIC CHEMISTRY—3 cr. (3 and 0)

A continuation of Chem 451.

MR. HUNTER

## CHEM 455—HISTORY OF CHEMISTRY—2 cr. (2 and 0)

A study of the development of the science of chemistry from the earliest times to the present day. *Prerequisites:* Chem 235 and 236

MR. POLLARD

## CHEM 456—INDUSTRIAL CHEMISTRY—3 cr. (3 and 0)

To study processes, operations, and reactions of chemical manufacture as related to such industries as paper, glass, fertilizer, sugar, leather, petroleum, etc. Visits are made to various plants and inspection reports made. *Prerequisites:* Junior or Senior standing

MR. BROWNLEY

## CHEM 458—THESIS—3 cr. (0 and 9)

Original investigation of an assigned problem in some branch of chemistry selected by the student. This work may be carried out under the supervision of any qualified member of the staff. A thesis covering the work is a requirement of the course.

CHEMISTRY STAFF

## CHEM 465—TECHNICAL ANALYSIS—3 cr. (1 and 6)

This course is planned to give training and experience in the analysis of a great many industrial products. Special attention is given to standard methods, fertilizer analysis, organic and mineral analysis of feeding materials, complete water analysis, both mineral and sanitary, the analysis of sugar products. *Prerequisite:* Chem 101, 102, 315 and 316

MR. MITCHELL

## CHEM 466—STOICHIOMETRY—2 cr. (2 and 0)

A study of chemical equations, the various kinds in use with their meanings and value; different ways of balancing equations and calculations of various kinds involved in chemistry. *Prerequisite:* Chem 101 and 102

MR. MITCHELL

## CHEM 491—COLLOID CHEMISTRY—2 cr. (2 and 0)

The general theory of colloid chemistry and its applications. Principle topics discussed are: Absorption, contract catalysis, surface tension, preparation and properties of colloidal solutions, gelatinous precipitates and jellies, emulsions, foams, fog and smoke. *Prerequisite*: Chem 391 and 392

MR. POLLARD

## CHEM 492—COLLOID CHEMISTRY—2 cr. (2 and 0)

A continuation of Chem 491.

MR. POLLARD

## CHEM 495—ELECTROCHEMISTRY—2 cr. (1 and 3)

Theoretical and applied electrochemistry with laboratory practice in electrochemical measurements and determinations. *Prerequisite*: Chem 391 and 392

MR. POLLARD

## CHEM 496—ELECTROCHEMISTRY—2 cr. (1 and 3)

A continuation of Chem 495.

MR. POLLARD

## CIVIL ENGINEERING

	MR. CLARKE	
°MR. H. E. GLENN	MR. NORMAN	MR. FORD
MR. TRIVELY	MR. ROSTRON	MR. J. D. GLENN

## C E 101—ELEMENTARY SURVEYING—2 cr. (1 and 3)

An introductory course given to all Engineering freshmen. This course comprises field and office computations involving the use of the tape, transit, level and leveling rod; the making of simple surveys; running levels, making profiles, and computing cuts and fills.

MR. ROSTRON      MR. FORD      MR. GLENN

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\* On leave.

## C E 201—SURVEYING—2 cr. (2 and 0)

A detailed study of the construction of all surveying instruments, and methods of adjusting same; a comprehensive consideration of the mathematical principles involved in making surveys: computations involved in computing and subdividing areas. *Prerequisites:* Math 103, C E 101, D D 105 and 106

MR. CLARKE      MR. FORD

## C E 202—SURVEYING—2 cr. (2 and 0)

This is a continuation of C E 201, and comprises the application of surveying principles to the various phases of surveying problems, including land surveying, topographic surveying, route surveying, mine surveying and hydrographic surveying. This course includes sufficient elementary astronomy for making solar or stellar observations for the determination of Azimuth and Time. *Prerequisite:* C E 201

MR. CLARKE

## C E 203—TOPOGRAPHIC SURVEYING AND MAPPING—1 cr. (0 and 3)

The field and office work necessary to make a complete topographic map, including contours, of a prescribed area. *Prerequisite:* C E 101, Math 103, D D 105 and 106

MR. FORD

## C E 205—ENGINEERING PROBLEMS—2 cr. (1 and 3)

This course, designed to familiarize the student with simple problems in civil engineering, includes a review of the applications of trigonometric functions and logarithms, and a study of graphs, tables, and the slide rule. Some emphasis is given to a systematic analysis of problems and a neat and orderly arrangement of computations. *Prerequisites:* Math 103, Math 104 and registration in Phys 211

MR. NORMAN      MR. ROSTRON

## C E 300—SUMMER SURVEYING CAMP—will not be given in 1947.

## C E 305—ROUTE SURVEYING—3 cr. (3 and 0)

A study of the special problems which arise in connection with the location of a route for a railroad, highway, canal, sewer, water main or transmission line; the theory of simple, compound, and reversed curves;



parabolic curves, transition spiral, vertical, curves, railroad turnouts; computations of earthwork. *Prerequisite:* C E 201, 202 and 203

MR. CLARKE

C E 306—ROADS AND PAVEMENTS—4 cr. (3 and 3)

Theory and practice in design, location, construction and maintenance of low cost, intermediate, and high type, road surfaces. Highway economics and administration. Study of factors relating to highway construction methods and materials. *Prerequisites:* Phys 211 and C E 305

MR. NORMAN

C E 309—STRESS ANALYSIS—2 cr. (0 and 6)

The computation of stresses in statically determinate structures. *Prerequisite:* Mech 302

MR. TRIVELY

C E 310—ELEMENTARY DESIGN—2 cr. (0 and 6)

The computation of the stress in truss members and girders; the design of structural parts and their connections. *Prerequisite:* C E 309

MR. TRIVELY

C E 401—STRUCTURAL DESIGN—3 cr. (2 and 3)

The computation of stresses, and the detailed design of a steel highway bridge. *Prerequisite:* C E 310

MR. TRIVELY

C E 402—STRUCTURAL ANALYSIS—2 cr. (2 and 0)

Analysis of statically indeterminate structures by the method of moment distribution. *Prerequisite:* C E 401

MR. TRIVELY

C E 405—ROAD MATERIALS TESTING LABORATORY—1 cr. (0 and 3)

A study of the physical properties of non-bituminous construction materials, and the standard tests for determining these properties. *Prerequisites:* Mech 302 and 304

MR. FORD

## C E 406—ROAD MATERIALS TESTING LABORATORY—1 cr. (0 and 3)

A study of the physical properties of bituminous construction materials, and the standard tests for determining these properties. *Prerequisite:* Mech 302 and 304

MR. FORD

## C E 409—REINFORCED CONCRETE STRUCTURES—4 cr. (3 and 3)

Study of mechanics of reinforced concrete, beams, slabs, columns and footings. Designs and estimates of concrete structures. *Prerequisite:* Mech 304 and 306

MR. NORMAN

## C E 410—MUNICIPAL AND SANITARY ENGINEERING—5 cr. (5 and 0)

A study of the procedure necessary to supply an adequate amount of potable water for public or private purposes; and the design and construction of sewerage systems and sewage treatment plants. *Prerequisite:* Mech 401

MR. CLARKE

## C E 412—REINFORCED CONCRETE DESIGN—2 cr. (0 and 6)

The complete analysis and design of a reinforced concrete bridge or building. *Prerequisite:* C E 409

MR. TRIVELY

## C E 415—SOIL MECHANICS—3 cr. (2 and 3)

Study of mechanical and physical properties of soils and their relation to soil action in problems of engineering, such as classification, permeability, shearing strength, consolidation, stress distribution and bearing capacity of soils. *Prerequisite:* Mech 304

MR. NORMAN

## C E 416—CONTRACTS—2 cr. (2 and 0)

A study of the legal requirements and principles involved in the construction problems which confront the civil engineer.

MR. CLARKE

## C E 417—CITY PLANNING—2 cr. (2 and 0)

A study of the special problems, confronting a city engineer, which are not specifically of an engineering nature, but for the solution of which the public looks to the city officials; viz. street systems, traffic control, parking facilities, railroad and water traffic problems, airports, parks and play-grounds and zoning; legal problems involved.

MR. CLARKE

## C E 418—WATER POWER ENGINEERING—3 cr. (3 and 0)

The study of the design and construction of hydro-electric power plants and the problems involved in the design. *Prerequisite:* Mech 401

MR. TRIVELY

## C E 452—ADVANCED STRUCTURAL ANALYSIS—2 cr. (2 and 0)

The study of secondary stresses in structures and the deflection of structures. *Prerequisite:* C E 401

MR. TRIVELY

## DAIRY DEPARTMENT

	MR. LAMASTER	
MR. GOODALE	MR. MARSHALL	MR. LAZAR
	MR. BREAZEALE	

## DAIRY 201—INTRODUCTORY DAIRYING—3 cr. (2 and 3)

A course designed to give a practical working knowledge of dairy husbandry and dairy products. Studies include history of dairying, dairy breeds, feeds and feeding, judging dairy animals, dairy farm buildings, quality milk production, testing milk and some of its products, the manufacture of milk products, and the value of milk and milk products.

MR. BREAZEALE

## DAIRY 301—GENETICS—3 cr. (2 and 3)

A study of the principles of heredity and variation with special reference to their application to the animal kingdom. Some of the topics covered are Mendel's Law, physical basis of inheritance, chromosome theory, linkage,

expression and interaction of factors, origin of hereditary differences, inheritance of quantitative characters, and biometric methods. *Prerequisite:* Junior standing

MR. LAMASTER

DAIRY 302—DAIRY TECHNOLOGY AND ENGINEERING—3 cr. (2 and 3)

The chemical and physical properties of milk and milk products are studied in the classroom and laboratory as they apply to the processing of dairy products. Some of the dairy engineering subjects studied are: Heat measurement, transfer and control; power transmission, electrical power and equipment, hydraulics and pumping, steam and its use in the dairy, refrigeration, insulation, heaters and coolers, ice cream equipment, homogenizers, pasteurizing equipment, evaporating and drying equipment, washing and sterilizing equipment, fillers, equipment maintenance, general mechanics, and dairy plant design and layout. *Prerequisite:* Junior standing

MR. GOODALE

DAIRY 305—DAIRY CATTLE JUDGING—1 cr. (0 and 3)

Students are given an understanding of dairy form, breed type, and relations between form and function of dairy cattle. Emphasis is placed on the score card, show ring requirements and classifications, fitting dairy cattle for show and sale, values as influenced by form, buying dairy cattle, practice in judging Brown Swiss, Guernsey, Holstein, and Jersey cattle of all ages.

MR. BREAZEALE

DAIRY 306—MARKET MILK—3 cr. (3 and 0)

To give a comprehensive understanding of the care and handling of market milk, the following subjects are studied: History and development of the market milk industry, composition of milk and its properties, microorganisms, enzymes and cells of milk and cream, milk and public health, safeguarding the milk supply, sanitary production of market milk, construction and arrangement of buildings (farm and station), transportation of milk, flavors of milk, construction and arrangement of city milk plants, milk plant operation, pasteurization of milk, cooling systems, creaming, separation, special milk products, business management, the dairy laboratory, dairy mathematics. *Prerequisite:* Dairy 201

MR. GOODALE

## DAIRY 309—DAIRY CATTLE NUTRITION—3 cr. (3 and 0)

A chemical and physiological treatment of digestion, absorption and metabolism of nutrients. The physiology of and nutritional requirements for body maintenance, growth, reproduction and lactation of dairy cattle. *Prerequisite:* Chemistry 231

MR. MARSHALL

## DAIRY 352—ADVERTISING AND MARKETING—3 cr. (3 and 0)

To give fundamentals in important fields of sales and marketing, the following topics are studied: Evolution of advertising, advertising allied with journalism, rise of national advertising, social aspects of advertising, advertisers policies and objectives, modern advertising procedure, marketing research, names, trade marks, packages, psychology of selling, incentives to attention, incentives to interest, establishing associations, building the advertisement, substance of advertising copy, typography, illustrations and color, layout and visualization, advertising program, advertising production, media, radio advertising. *Prerequisite:* Junior standing

MR. GOODALE

## DAIRY 401—DAIRY MANUFACTURES—3 cr. (2 and 3)

A thorough study is made of the manufacture of creamery butter, and the processing of soft cheeses. Some of the topics covered are: History of buttermaking, care of cream on the farm, buying and grading cream, inspection and testing methods, neutralization, pasteurization, starters and ripening, churning, and all subsequent processes until butter is ready for market, composition control, butter scoring, butter storage, marketing butter, refrigeration and sanitation. Studies are conducted on complete processing methods for common varieties of soft cheeses. *Prerequisite:* Dairy 201 and 302

MR. GOODALE

## DAIRY 402—DAIRY MANUFACTURES—4 cr. (2 and 6)

A study of ice cream manufacture and related problems of producing condensed and powdered milks. Some subjects covered are: History of ice cream making, classification of frozen products, composition, ingredients used, standardization of mixes, processing mixes, testing, freezing, whipping defects in ice cream, packaging, hardening, shipping sugars, egg products,

stabilizers, chocolate products, vanillas, fruits, ices, sherbets, specials, costs and merchandising, ice cream as a food, and bacteriology of ice cream. *Prerequisite:* Dairy 201 and 302

MR. GOODALE

DAIRY 405—DAIRY CATTLE BREEDING—3 cr. (2 and 3)

The student is given an understanding of the methods used in developing and improving the breeds of cattle. Principal topics are: breed history, advanced register, pedigrees, methods of indexing proved sires, statistical study of the relations of environment to production. *Prerequisite:* Genetics

MR. LAMASTER

DAIRY 409—DAIRY SEMINAR—2 cr. (2 and 0)

Special research problems in production and manufactures are studied. Individual topics not fully covered in class work are assigned for special reports before class and Dairy Staff. *Prerequisite:* Senior standing

DAIRY STAFF

DAIRY 410—DAIRY SEMINAR—2 cr. (2 and 0)

This course is a continuation of Dairy 409 with emphasis on current research literature. Each student is required to conduct a research project in production or manufactures and report the exposition of the results by thesis. *Prerequisite:* Senior standing

DAIRY STAFF

DAIRY 452—DAIRY CATTLE FEEDING AND MANAGEMENT—3 cr. (2 and 3)

This course gives the fundamental principles in the care, feeding, and management of dairy cattle of all ages. Principal topics include: general considerations in selecting a breed, selecting the individual cow, calf raising, growth and development, raising dairy heifers, care and management of the milking herd, milking factors, feeding for milk production, stables for cows, dairy barn equipment and handling manure. *Prerequisite:* Senior standing

MR. LAMASTER

## DRAWING AND DESIGNING

	MR. KLUGH	
MR. SHIGLEY	MR. HARRIS	MR. HUGHES
MR. BRADBURY	MR. BANISTER	MR. MCHUGH
	MR. CARTER	

## D D 101—FREEHAND DRAWING—1 cr. (0 and 3)

A study of the principles of technical sketching, including the development of skills in technical lettering and freehand drawing.

DRAWING STAFF

## D D 102—TECHNICAL DRAWING—1 cr. (0 and 3)

A study of the elementary principles of multi-view projection with emphasis upon the reading of technical drawings rather than upon their execution. *Prerequisite:* D D 101

DRAWING STAFF

## D D 105—ENGINEERING DRAWING—2 cr. (0 and 6)

A comprehensive study of the language of the engineer. The course includes lettering, use of instruments, technical sketching, multi-view drawing, auxiliary projection, sectional views, dimensioning, fasteners, pipe drawings, and simple detail and assembly drawings.

DRAWING STAFF

## D D 106—ENGINEERING DRAWING—2 cr. (0 and 6)

A continuation of D D 105. The course includes detail and assembly drawings, welding drawings, pictorial drawings, simple problems involving the point, line, and plane in descriptive geometry, structural drawing, developments and intersections, jigs and fixtures, and simple problems in cams and related motions. *Prerequisite:* D D 105

DRAWING STAFF

## D D 305—KINEMATICS AND MECHANISMS—2 cr. (1 and 3)

A study of cams, linkages, and related mechanisms. The determination of velocities and accelerations in simple machines. A comprehensive study of toothed gearing, simple and planetary gear trains and miscellaneous mechanisms. *Prerequisite:* D D 106. Must parallel or follow M E 303.

MR. KLUGH    MR. SHIGLEY    MR. BRADBURY

## D D 306—MACHINE DESIGN—2 cr. (1 and 3)

A study of the various "factors" which influence the design engineer's decision upon the size, material, or shape of a machine part. Review of materials and processes from the standpoint of design. The design of various machine elements. A selected group of laboratory problems to bring out the student's judgment, initiative, and ingenuity, and to unite all his previous experience and studies and focus them towards the solution of each problem. *Prerequisite:* D D 305. Must parallel or follow M E 304.

MR. KLUGH      MR. SHIGLEY      MR. BRADBURY

## ECONOMICS

MR. WARD  
 \*MR. BURTNER      MR. LANDER      MR. TUTTLE  
 MR. POWERS

## ECON 201—PRINCIPLES OF ECONOMICS—3 cr. (3 and 0)

This course, with its continuation, Econ 202, furnishes a basic introduction to the science of economics. Beginning with an examination of fundamental concepts, the course deals with principles of production and exchange, business organization and combination, and principles of money, banking and credit. Special emphasis is given to current economic problems.

ECONOMICS STAFF

## ECON 202—PRINCIPLES OF ECONOMICS—3 cr. (3 and 0)

Continuation of Econ 201 with special attention to the distribution of national income, value and price, foreign trade and exchange, economic problems of government such as taxation and government spending. Comparison is made of the economic structures of capitalism, socialism and communism. Consideration is given to current economic problems. *Prerequisite:* Econ 201

ECONOMICS STAFF

## ECON 301—LABOR PROBLEMS—3 cr. (3 and 0)

Studies in the development of present day labor conflict and causes of industrial unrest. An analytical survey is made of such aspects as unemployment, low wages, industrial accidents and diseases, intervention of the State in behalf of the worker and the status of the worker in

\* On leave.



modern industrial society. Trade unionism and collective bargaining are contrasted with state legislation as devices for dealing with these problems.

*Prerequisite:* Econ 201 and 202

MR. WARD

ECON 302—MONEY AND BANKING—3 cr. (3 and 0)

A survey of the financial organization of society. Consideration of monetary systems, foreign exchange, credit instruments and principle types of financial institutions. Problems of credit control, monetary stabilization, banking regulation and reform are given special emphasis. *Prerequisite:* Econ 201 and 202

MR. WARD

ECON 401—ELEMENTARY ACCOUNTING—3 cr. (3 and 0)

Practice in handling real and nominal accounts, together with an introduction to the use of various types of books of original entry, statements of profit and loss, and balance sheets. The work of the course will consist of lectures and problems. *Prerequisite:* Econ 201 and Junior standing

MR. POWERS

*ELECTRICAL ENGINEERING*

MR. RHODES

MR. HALLMARK

MR. TINGLEY

MR. MORGAN

MR. BUTTNER

MR. GILES

MR. ADAMS

MR. LONG

E E 211—ELECTRIC CIRCUITS—3 cr. (3 and 0)

An introductory course in fundamental theory of electric and magnetic circuits with illustrative applications to electrical apparatus. *Prerequisite:* Enrollment in Math 203 and Phys 212 and 214

MR. LONG

MR. ADAMS

MR. BUTTNER

E E 212—ELECTRIC FIELDS—3 cr. (2 and 3)

A continuation of E E 211 embracing the study of electromagnetic and dielectric fields and simple transients. Contains a correlated laboratory course. *Prerequisite:* E E 211; Phys 212, 214; and enrollment in Math 204

MR. RHODES

MR. LONG

## E E 303—ELECTRIC CIRCUITS AND MACHINES—4 cr. (3 and 3)

An elementary course in circuits and machines and their applications in industry. Planned for Civil Engineering, Agricultural Engineering and Industrial Education students. *Prerequisite:* All mathematics and physics courses listed in the respective curricula in which E E 303 is required.

MR. GILES      MR. ADAMS      MR. BUTTNER

## E E 304—VOCATIONAL ELECTRICITY—2 cr. (1 and 3)

A brief course designed to assist Industrial Education students in planning electrical courses for high school students. *Prerequisite:* E E 303

MR. MORGAN

## E E 307—DIRECT-CURRENTS AND MACHINES—4 cr. (3 and 3)

Fundamental theory of direct-currents and machines with special emphasis on operating characteristics and industrial applications. *Prerequisite:* Math 203, and 204; Phys 211, 212, 213, and 214

MR. GILES

## E E 308—ALTERNATING-CURRENT CIRCUITS AND MACHINES—4 cr. (3 and 3)

A continuation of E E 307 designed for a similar study of alternating-currents and machines with typical industrial applications. *Prerequisite:* E E 307

MR. GILES

## E E 311—DIRECT-CURRENT MACHINERY—4 cr. (3 and 3)

The theory, construction, and operating characteristics of direct generators, motors and control equipment, accompanied by a co-ordinated series of laboratory tests. *Prerequisite:* E E 211 and 212

MR. MORGAN

## E E 315—ALTERNATING-CURRENT CIRCUITS—3 cr. (3 and 0)

A comprehensive study of alternating-current fundamentals. Use of the vector algebra method of solution of circuit problems. *Prerequisite:* Math 203 and 204; Phys 211, 212, 213, and 214

MR. MORGAN

## E E 316—ALTERNATING-CURRENT CIRCUITS—4 cr. (3 and 3)

A continuation of E E 315 including the solution of problems involving non-sinusoidal currents, coupled circuits and balanced and unbalanced polyphase systems. Coordinated laboratory experiments included. *Prerequisite:* E E 315

MR. ADAMS

## E E 320—ELECTRONICS—4 cr. (3 and 3)

An introduction to electron tubes and circuits. Embraces thermionic emission, vacuum and gas filled tubes, photo-sensitive devices, cathode-ray tubes, rectifiers and industrial applications. Includes laboratory investigations and demonstrations. *Prerequisite:* E E 315; and enrollment in E E 316

MR. HALLMARK

## E E 405—ELECTRICAL DESIGN—1 cr. (0 and 3)

The application of fundamental principles of electric and magnetic circuits through a series of design problems correlating with direct-current and alternating-current machinery courses. *Prerequisite:* E E 311, and enrollment in E E 411

MR. RHODES

## E E 406—ELECTRICAL DESIGN—1 cr. (0 and 3)

A continuation of E E 405 with specific application to synchronous and induction machinery problems. *Prerequisite:* E E 411

MR. RHODES

## E E 411—ALTERNATING-CURRENT MACHINERY—5 cr. (3 and 6)

The application of fundamental circuit theory to alternating-current machinery. Study of the construction, theory, and operating characteristics of transformers and synchronous generators and motors. *Prerequisite:* E E 316

MR. RHODES      MR. TINGLEY      MR. BUTTNER

## E E 412—ALTERNATING-CURRENT MACHINERY—4 cr. (3 and 3)

A continuation of E E 411 covering the theory, operating characteristics and industrial applications of induction motors, converters, and the principal types of commutator motors. *Prerequisite:* E E 411

MR. RHODES      MR. TINGLEY

## E E 415—ADVANCED CIRCUITS—3 cr. (3 and 0)

A continuation of E E 315 and E E 316 embracing studies of transmission line calculations, electric filters, symmetrical components, power short-circuit calculations and transient conditions. *Prerequisite:* E E 316

MR. TINGLEY

## E E 422—ELECTRIC DISTRIBUTION—2 cr. (2 and 0)

Technical and economic features of local wiring systems; city and rural distribution; control and protective equipment. Includes reference studies. *Prerequisite:* E E 316; and enrollment in E E 411

MR. GILES

## E E 426—ELECTRIC TRANSIENTS—2 cr. (1 and 3)

A course, largely experimental, covering physical phenomena and mathematical analysis of electric circuits and machines in transient state. Open to a limited number of advanced Electrical Engineering students. *Prerequisite:* E E 411 and E E 415

MR. TINGLEY

## E E 427—ADVANCED A.C. MACHINERY—3 cr. (3 and 0)

Supplementary to E E 411 and E E 412 and covering special and more complex features of alternating equipment. Planned for Electrical Engineering students electing Electric Power engineering. *Prerequisite:* E E 411; and enrollment in E E 412

MR. RHODES

## E E 431—RADIO COMMUNICATION—4 cr. (3 and 3)

A study of the component circuits involved in radio communication systems; audio and radio frequency amplifiers, detectors, oscillators, amplitude modulation systems, power supplies and transmitter and receiver circuits. *Prerequisite:* E E 320

MR. HALLMARK

**E E 432—RADIO COMMUNICATION—4 cr. (3 and 3)**

A continuation of E E 431. Includes frequency modulation, antennas and radio frequency transmission lines, ultra high frequency oscillators and detectors, and elementary acoustics and sound systems. *Prerequisite:* E E 431

MR. HALLMARK

**E E 433—INDUSTRIAL ELECTRONICS—3 cr. (2 and 3)**

A course, principally laboratory, embracing the study of electronic equipment especially designed for various industrial applications with special emphasis given to the study of rectifiers, high frequency heating, welding controls, x-ray analysis, speed and voltage regulators, synchronizers, timers, etc. *Prerequisite:* E E 320 and enrollment in E E 411

MR. TINGLEY

**E E 436—RADIATION AND WAVE PROPAGATION—3 cr. (2 and 3)**

An advanced study of electric fields, vector analysis, Maxwell's equations, wave guides, radiation, antennas and propagation of waves in space. *Prerequisite:* E E 431

MR. HALLMARK

**ENGLISH**

	MR. BRADLEY	
	MR. OWINGS	
MR. DANIEL	MR. COX	MR. GARDINER
MR. KINARD	*MR. C. B. GREEN	MR. MACINTOSH
MR. LANE	MR. WINTER	MR. PURSER
MR. TAYLOR	MR. DURDEN	MR. MCGEE
MR. J. C. GREEN	MR. FELDER	MR. WATSON

**ENGL 10—REMEDIAL ENGLISH—Non-credit (3 and 0)**

A refresher course for students failing the placement test for English 101; a thorough review of grammar, punctuation, and sentence structure with drill in general correctness; some study of the principles of the paragraph, the whole composition, and letter writing.

THE ENGLISH STAFF

\* On leave.

## ENGL 101—COMPOSITION AND LITERATURE—3 cr. (3 and 0)

A course intended to train the student in correct and effective expression and to acquaint him with the various kinds of good writing. *Prerequisite:* Satisfactory score on the English Placement test or successful completion of Engl 10

THE ENGLISH STAFF

## ENGL 102—COMPOSITION AND LITERATURE—3 cr. (3 and 0)

A continuation of the work of English 101 with a wider scope of reading and special attention to longer pieces of writing. *Prerequisite:* Engl 101

THE ENGLISH STAFF

## ENGL 201—LITERATURE AND ADVANCED COMPOSITION—2 cr. (2 and 0)

A study of early nineteenth century English literature: the early Romantic movement as revealed mainly in the writings of Wordsworth, Scott, and Coleridge; the culmination of the movement in the poetry of Byron, Shelley, and Keats; study or reading assignments in the prose writings of the period. *Prerequisite:* Engl 101 and 102

THE ENGLISH STAFF

## ENGL 202—LITERATURE AND ADVANCED COMPOSITION—2 cr. (2 and 0)

A study of the outstanding authors and writings of the Victorian Period in English Literature: interpretation of the important works of the leading poets of the period with emphasis on Tennyson and Browning; study and reading assignments in the prose writings of the period. *Prerequisites:* Engl 101 and 102

THE ENGLISH STAFF

## ENGL 300—ENGLISH AT WORK—1 to 4 cr.

A study of the duties and responsibilities shouldered by students who edit uncensored publications. Professional journalists and other qualified individuals from the campus and elsewhere lead the discussions and offer constructive criticism. As often as practicable, the most recent issue of a student publication is selected for discussion. Enrollment is limited to staff members of student publications. Extra credits by approval of Faculty Advisor only. *Prerequisite:* Engl 101 and 102

MR. LANE

## ENGL 301—PUBLIC SPEAKING—3 cr. (3 and 0)

A course of practical training in public speaking; the improvement of articulation, voice, and platform presence; the writing and delivery of short speeches; impromptu and extemporaneous speaking and debating; dummy broadcasting and drill with recording equipment for improvement in voice and oral composition. *Prerequisite:* Engl 201 and 202

MR. BRADLEY MR. LANE MR. J. C. GREEN MR. OWINGS MR. WINTER

## ENGL 302—BUSINESS LAW—3 cr. (3 and 0)

A study of the basic principles of Business Law; the origin and purpose of laws; contracts; agency, negotiable instruments; bailments and carriers; illustrative cases. *Prerequisite:* Engl 201 and 202

MR. BRADLEY MR. COX MR. DANIEL

## ENGL 305—EXPOSITORY WRITING—3 cr. (3 and 0)

Training in the processes of expository writing or explanation; the qualities and tools of exposition; various forms of expository writing. *Prerequisite:* Engl 201 and 202

## ENGL 400—THE THESIS—1 cr. (0 and 3)

A course in practical guidance to the student in making research and presenting the results in proper form; statement of the problem with origin and history; object and scope of the investigation; application of results; plan of procedure. (To be prepared under the direction of a member of the School of Arts and Sciences and approved by him, as to content, and by a member of the English Department, as to form.) *Prerequisite:* Engl 201 and 202

## ENGL 405—SHAKESPEARE—3 cr. (3 and 0)

To give the student as comprehensive an acquaintance as possible with Shakespeare's plays and some understanding of his development as a dramatist. *Prerequisite:* Engl 201 and 202

MR. TAYLOR

## ENGL 406—SHAKESPEARE—3 cr. (3 and 0)

A continuation of the work as outlined in Engl 405. *Prerequisite:* Engl 201 and 202

MR. TAYLOR

## ENGL 409—CHAUCER—3 cr. (3 and 0)

A study of the language, verse forms, and stories of Chaucer; reading from the *Prologue and the Canterbury Tales*; supplementary reading of historical and critical authors. *Prerequisite*: Engl 201 and 202

MR. BRADLEY

## ENGL 410—CHAUCER—3 cr. (3 and 0)

Continuation of the work of English 409 with wider reading in the works of Chaucer; reading of *Troilus and Creiseyde* with a study of motivation for the love casuistry and tragic element of the poem. *Prerequisite*: Engl 409

MR. BRADLEY

## ENGL 415—INTRODUCTION TO DRAMA—3 cr. (3 and 0)

A study of principles and progress of drama from Aeschylus to Ibsen, analysis of representative plays, writing of critical reports, practice in classroom reading of great scenes. *Prerequisite*: Engl 201 and 202

MR. LANE

## ENGL 416—INTRODUCTION TO DRAMA—3 cr. (3 and 0)

A study of principles and progress of drama from Ibsen to the present days, analysis of representative plays, writing of critical reports, classroom reading of great scenes, and discussion of all important aspects of modern drama. *Prerequisite*: Engl 201 and 202

MR. LANE

## ENGL 419—SELECTED MASTERPIECES—3 cr. (3 and 0)

A study of a variety of literary masterpieces, principally from English literature but including some world literature in English translation, with emphasis on acquaintance with and appreciation of individual outstanding works. *Prerequisite*: Engl 201 and 202

MR. KINARD

## ENGL 420—SELECTED MASTERPIECES—3 cr. (3 and 0)

A continuation of English 419 using different selections. *Prerequisite*: Engl 201 and 202

MR. KINARD



## ENGL 423—AMERICAN LITERATURE—3 cr. (3 and 0)

To give the student a more thorough knowledge and a deeper appreciation of the literature of the United States; beginning with the earlier selections and outstanding authors, the study ends with period immediately preceding the Civil War; special emphasis is given to Poe, Emerson, Hawthorne, and Melville. *Prerequisite:* Engl 201 and 202

MR. J. C. GREEN

## ENGL 424—AMERICAN LITERATURE—3 cr. (3 and 0)

A continuation of study from Whitman to the present with emphasis upon the literature of the South. *Prerequisite:* Engl 201 and 202

MR. J. C. GREEN

## ENTOMOLOGY

MR. DUNAVAN

MR. SHERMAN

MR. WARE

## ENT 301—ELEMENTARY AND ECONOMIC ENTOMOLOGY—3 cr. (2 and 3)

A general introduction to Entomology with emphasis on anatomy, metamorphosis, life-histories of our most important species and methods of control. *Prerequisite:* Zool 101

MR. SHERMAN

## ENT 302—GENERAL ENTOMOLOGY—3 cr. (2 and 3)

This course designed especially for students who take major work in Entomology. Provides basic training in general phases of Entomology covering especially metamorphosis, classification, habits and characteristics of members of principal families of all orders of insects. Special attention is also given to technique of collecting and preserving insects is provided. *Prerequisites:* Zool 101 and Ent 301

MR. DUNAVAN

## ENT 401—ECONOMIC ENTOMOLOGY—3 cr. (2 and 3)

Course affords training in identification and life-histories of injurious insects, their damage, and control measures. Common pests of the following are studied: corn, small grains, legume field crops, tobacco, sugar cane, stored grain and seed, livestock and man. *Prerequisites:* Zool 101 and Ent 301

MR. DUNAVAN

## ENT 402—ECONOMIC ENTOMOLOGY—3 cr. (2 and 3)

An intensive study of insecticides and other control measures for insects. This is followed by detailed study of habits, life-histories and approved control measures for insect pests of all fruit and vegetable crops. *Prerequisites*: Zool 101 and Ent 301

MR. DUNAVAN

## ENT 405—INSECT MORPHOLOGY—3 cr. (2 and 3)

A course especially arranged for students with major work in Entomology. A detailed study of external and internal anatomy of insects. *Prerequisites*: Ent 301 and Ent 302

MR. DUNAVAN

## ENT 406—BEEKEEPING—3 cr. (2 and 3)

A study of practical beekeeping methods. Each student personally manages a hive of bees throughout the term. Special attention is given to bee behavior, spring and fall management and honey production methods. *Prerequisites*: Ent 301

MR. DUNAVAN

## ENT 451—INTRODUCTION TO RESEARCH—2 cr. (1 and 3)

A study of approved methods of investigating entomological problems. Each student conducts a minor investigation, gathers data, and writes a graduation thesis. *Prerequisites*: Ent 301 and Ent 302

MR. DUNAVAN

## ENT 452—TAXONOMIC ENTOMOLOGY—2 cr. (1 and 3)

Review of families in Hemiptera and Homoptera, followed by more intensive work in classification of Orthoptera with special emphasis on the family Acrididae. *Prerequisites*: Zool 101 and Ent 301

MR. SHERMAN

## ENT 456—PARASITOLOGY—3 cr. (2 and 3)

Designed to give technical training in parasites affecting man and domestic animals. Life cycles, vectors, and practical controls are emphasized.

MR. WARE

## ENT 460—SEMINAR—2 cr. (2 and 0)

Students review the principal journals pertaining to insects and related animals; also review the lives and activities of prominent pioneer entomologists. *Prerequisites*: Zool 101 and 301; Ent 301 and 302

MR. SHERMAN

## FORESTRY

MR. HANSEN

## FOR 201—GENERAL FORESTRY—3 cr. (2 and 3)

A general introduction to and survey of the field of forestry. An introductory course for pre-forestry students, and a survey of the field of regional, national and world forestry problems arranged for non-foresters. The forest resource and its place in human welfare.

MR. HANSEN

## FOR 202—DENDROLOGY—4 cr. (3 and 3)

The identification of the commercially important trees of the United States including nomenclature; family, genus and species characteristics; range and distribution. Field identification of the trees native to South Carolina and of commonly planted exotics. *Prerequisite*: Bot 101

MR. HANSEN

## FOR 304—FARM FORESTRY—3 cr. (2 and 3)

A study of the general problems dealing with the scientific management of small forest areas. Tree identification, tree measurements, forest measurements, forest products, silvicultural management of the important forest types of the region, intermediate and final cuttings, plantations, marketing of forest products and forest protection. Laboratory and field work on college forest lands and forestry operations. *Prerequisite*: Bot 101

MR. HANSEN

## FRENCH

MR. RHYNE

MR. DEAN

## FR 101—ELEMENTARY FRENCH—3 cr. (3 and 0)

A course for beginners, in which through conversation, composition, and dictation the fundamentals of the language are taught and a foundation provided for further study and the eventual ability to read and speak the language.

MR. RHYNE

MR. DEAN

## FR 102—ELEMENTARY FRENCH—3 cr. (3 and 0)

The continuation of Fr 101, in which a reader is also used.

MR. DEAN

## FR 201—INTERMEDIATE FRENCH—3 cr. (3 and 0)

A short review of grammar, with conversation, composition, and dictation continued from Fr 102 and the beginning of more serious reading of French prose in short stories or novels.

MR. RHYNE

## FR 202—INTERMEDIATE FRENCH—3 cr. (3 and 0)

While attention is paid to writing and speaking French, more stress is laid on the rapid reading of more difficult French prose than in the earlier courses.

MR. DEAN

## FR 301—ADVANCED FRENCH—2 cr. (2 and 0)

Rapid reading of difficult literary or scientific French prose.

MR. RHYNE

MR. DEAN

## FR 302—ADVANCED FRENCH—2 cr. (2 and 0)

This is the continuation of Fr 301, with selections being made to suit the needs of the students.

MR. RHYNE

MR. DEAN

**GEOGRAPHY**

MR. CARPENTER

**GEOG 301—ECONOMIC GEOGRAPHY—3 cr. (3 and 0)**

A study of the geographic conditions fundamental to the world's resources—agricultural, mineral, and industrial, and the conditions which affect their production, exchange, and consumption. A special study will be made of the South. *Prerequisite:* Junior Standing

MR. CARPENTER

**GEOG 302—GEOPOLITICS—3 cr. (3 and 0)**

A study of the Geopolitical pattern of great powers, nations and dependencies; their territorial structure, resources, and connections. An examination of the principles of political geography, their application to current history, from an American geographical viewpoint. *Prerequisite:* Junior Standing

MR. CARPENTER

**GEOLOGY AND MINERALOGY**

MR. CALHOUN

**GEOL 201—AGRICULTURAL GEOLOGY—3 cr. (3 and 0)**

In this course the student is shown the relationships existing between geology and practical agricultural problems, especially those in connection with soil formation and adaptation. Soil making minerals and rocks; formation of soils and rocks, the question of the relation of underground water to springs, wells and drainage problems are considered.

MR. CALHOUN

**GEOL 203—GENERAL GEOLOGY—3 cr. (3 and 0)**

This course is intended to familiarize students with geology as applied not only to a thorough enjoyment of nature, but also to its many practical applications.

MR. CALHOUN

## GEOL 204—GENERAL GEOLOGY—3 cr. (3 and 0)

In the second semester the evolution of the earth, through all of its changes to the geography and life of the present day, is traced.

MR. CALHOUN

## GEOL 306—MINERALOGY—4 cr. (3 and 3)

The purpose is to give the students a comprehensive knowledge of crystallography and descriptive and determinative mineralogy.

MR. CALHOUN

## GEOL 402—METEOROLOGY—2 cr. (2 and 0)

A course designed to give the general principles of meteorology and climatology as applied to farming, aviation, and to those sciences which require a knowledge of such principles.

MR. CALHOUN

## GEOL 406—ENGINEERING GEOLOGY—3 cr. (3 and 0)

To show the practical application of geology to problems of engineering. Topographic and geologic maps are used extensively in connection with the text.

MR. CALHOUN

### GERMAN

MR. RHYNE

## GER 101—ELEMENTARY GERMAN—3 cr. (3 and 0)

A course for beginners, in which through conversation, composition and dictation the fundamentals of the language are taught and a foundation provided for further study and the eventual ability to read and speak the language.

MR. RHYNE

## GER 102—ELEMENTARY GERMAN—3 cr. (3 and 0)

The continuation of Ger 101, in which a reader is also used.

MR. RHYNE

## GER 201—INTERMEDIATE GERMAN—3 cr. (3 and 0)

A short review of grammar, with conversation, composition, and dictation continued from Ger 102 and the beginning of more serious reading of German prose in short stories or novels.

MR. RHYNE

## GER 202—INTERMEDIATE GERMAN—3 cr. (3 and 0)

While attention is paid to writing and speaking German, more stress is laid on the rapid reading of more difficult German prose than in the earlier courses.

MR. RHYNE

## GER 301—ADVANCED GERMAN—2 cr. (2 and 0)

Rapid reading of difficult literary or scientific German prose.

MR. RHYNE

## GER 302—ADVANCED GERMAN—2 cr. (2 and 0)

This is the continuation of Ger 301, with selections being made to suit the needs of the students.

MR. RHYNE

### GOVERNMENT

MR. EPTING  
MR. CROUCH

MR. ALEXANDER  
MR. CARPENTER

MR. TUTTLE  
MR. WEBB

## Gov 101—AMERICAN NATIONAL GOVERNMENT—3 cr. (3 and 0)

A survey of the principles, structure, and functions of the national government of the United States.

GOVERNMENT STAFF

## Gov 301—AMERICAN GOVERNMENT AND POLITICAL PARTIES—3 cr. (3 and 0)

A study of the constitution; powers and functions of executive, legislative, and judicial branches; citizenship; expansion of governmental activities; relations to the states, and territories. A study of the nature, development,

organization, and methods of political parties, and the conduct of elections.  
*Prerequisite:* Not open to those who have completed Gov 101.

MR. CARPENTER

GOV 302—STATE AND LOCAL GOVERNMENT—3 cr. (3 and 0)

An integrated study of American state and local government structural features, functions and legislative, administrative, and judicial processes.  
*Prerequisite:* Gov 101 or 301 and permission of the instructor.

MR. EPTING

GOV 401—COMPARATIVE GOVERNMENT—3 cr. (3 and 0)

A study of the historical development of present-day political institutions and a comparison of the functioning of these institutions in the United States, Great Britain, Russia, Switzerland, and other countries. *Prerequisite:* Gov 101 and permission of the instructor

MR. EPTING

GOV 403—INTERNATIONAL RELATIONS—3 cr. (3 and 0)

To acquaint the student with current world movements and conditions, so that he may be able to think intelligently on the problems confronting our nation. *Prerequisite:* Senior standing

MR. CROUCH

HISTORY

	MR. HOLMES	
MR. EPTING	MR. CARPENTER	MR. TUTTLE
MR. ALEXANDER	MR. LANDER	MR. WEBB

HIST 101—AMERICAN HISTORY—3 cr. (3 and 0)

A survey of the political, economic, and social development of the American people from the period of discovery to the end of the Civil War.

HISTORY STAFF

HIST 102—AMERICAN HISTORY—3 cr. (3 and 0)

A survey of the political, economic and social development of the American people from the end of the Civil War to the present.

HISTORY STAFF



## HIST 301—HISTORY OF THE UNITED STATES SINCE 1865—3 cr. (3 and 0)

An advanced study of the political, social, and economic development of the United States since the end of the Civil War. *Prerequisite*: Junior standing. Not open to students who have completed Hist 102.

MR. EPTING

## HIST 303—HISTORY OF CIVILIZATION—3 cr. (3 and 0)

A study of the political, economic and social conditions and institutions, as well as the outstanding personalities of Western Civilization from early ancient times through the period of the Middle Ages and into the modern period up to 1648. *Prerequisite*: Junior standing or permission of instructor.

MR. HOLMES MR. EPTING

## HIST 304—HISTORY OF CIVILIZATION—3 cr. (3 and 0)

A study of the political, economic, and social conditions and institutions, as well as the outstanding personalities of Western Civilization from 1648 up to the present. *Prerequisite*: Junior standing or permission of instructor.

MR. HOLMES MR. EPTING

## HIST 305—HISTORY OF THE SOUTH—3 cr. (3 and 0)

A study of the colonial background, political life, and economic, social and cultural development of the South. *Prerequisite*: Junior standing

MR. ALEXANDER

## HIST 307—A DIPLOMATIC HISTORY OF THE UNITED STATES—3 cr. (3 and 0)

A history of United States foreign relations from 1775 to date with emphasis being placed upon the directing forces, particularly public opinion, that have shaped American diplomatic policies. Also stressed are the causes and results of all foreign wars in which the United States has been engaged. *Prerequisite*: Junior standing

MR. LANDER

## HIST 308—EUROPE SINCE 1918—3 cr. (3 and 0)

A history of Europe since the end of World War I with emphasis being placed upon the rise to power of the Communist, Fascist, and National Socialist regimes in Russia, Italy, and Germany, respectively. *Prerequisite*: Junior standing

MR. LANDER

## HIST 401—HISTORY OF SOUTH CAROLINA—3 cr. (3 and 0)

A study of the political, economic and social conditions and institutions of South Carolina from 1670 up to the present.

A special feature is a study of the outstanding personalities and of the historical literature. *Prerequisite*: Junior or Senior standing or permission of instructor

MR. HOLMES

## HORTICULTURE

MR. MUSSER

MR. VAN BLARICOM

MR. SEFICK

MR. SENN

MR. GARRISON

MR. THODE

## HORT 201—GENERAL HORTICULTURE—3 cr. (2 and 3)

A study of the fundamental plant processes, the influence of light, temperature, water and nutrients upon vegetative growth and reproduction of horticultural crops. Production practices, harvesting, storage and marketing of the principal fruit, vegetable and ornamental crops are discussed with demonstrations and practice in greenhouse and orchard. *Prerequisite*: Bot 101, Chem 101

MR. SEFICK      MR. SENN

## HORT 301—PRINCIPLES OF VEGETABLE PRODUCTION—3 cr. (2 and 3)

A study of the general principles of vegetable growing and handling. Phases receiving special emphasis are: economic importance, producing areas, management practices, plant forcing, cultural practices, irrigation, quality factors, harvesting, grading, packing, storage, market inspection, transportation, refrigeration, exhibition, roadside marketing, and seed production. *Prerequisite*: Hort 201

MR. GARRISON

## HORT 305—PLANT PROPAGATION AND NURSERY MANAGEMENT—3 cr. (2 and 3)

A study of methods of propagation; time, manner, and material for making cuttings; temperature and media for rooting cuttings of ornamental trees, shrubs and flowering plants; propagating structures, soils, fertilizers, and management methods for commercial nurseries. Practical instruction given in field and greenhouse. *Prerequisite*: Hort 201

MR. THODE

## HORT 306—ELEMENTARY LANDSCAPE DESIGN—3 cr. (2 and 3)

A study of plant material used in landscape design; instruction in landscaping and developing home grounds and execution of design. *Prerequisite:* D D 101 and 102

MR. THODE

## HORT 401—LANDSCAPE DESIGN—3 cr. (2 and 3)

Instruction in the use of plant material used in landscaping homes, parks and small estates and designing of larger areas. Designs to be executed in detail. *Prerequisite:* Hort 306

MR. THODE

## HORT 402—GARDEN DESIGN—3 cr. (2 and 3)

Instruction in design of both formal and informal gardens; use of herbaceous plant material and execution of plans. *Prerequisite:* Hort 306

MR. THODE

## HORT 405—NUT CULTURE AND SPRAYS—3 cr. (2 and 3)

Part I—Nut Culture—a study of production, harvesting and marketing of the principal nut crops with emphasis on the pecan.

Part II—Sprays and application equipment—a study of the properties of spray chemicals, their influence on plant functions, effectiveness in controlling pests of horticultural crops and methods of application. *Prerequisite:* Hort 201

MR. SEFICK

## HORT 409—SEMINAR—1 cr. (1 and 0)

A study of recent research work on various phases of horticulture, methods of conducting investigations and preparation of report of investigations.

MR. MUSSER AND STAFF

## HORT 410—SEMINAR—1 cr. (1 and 0)

A continuation of Hort 409.

MR. MUSSER AND STAFF

## HORT 415—FLORICULTURE—3 cr. (2 and 3)

A study of greenhouse production of commercial flower crops, soils, fertilizers, greenhouse diseases and insects, flower crops (major crops: roses, carnations, chrysanthemums; minor crops: sweet peas, snapdragons, violets, calendula, asters, gardenia, poinsettia, bulbs in variety) to be grown on benches and as pot plants; marketing and costs of production. *Prerequisite:* Hort 201 and 305

MR. THODE

## HORT 451—SYSTEMATIC POMOLOGY AND SMALL FRUIT CULTURE—3 cr. (2 and 3)

Part I—Systematic Pomology—A study of the structure of fruit plants—physiological characters; methods of work in systematic pomology; habitat, history, color, form, structure, flavor and use of fruits; judging and displaying fruits.

Part II—Small Fruit Culture—A study of varieties, soils, sites, culture, fertilizers, harvesting and preparation for marketing of grapes, strawberries, dewberries, blackberries, raspberries and other small fruits. *Prerequisite:* Hort 201

MR. MUSSER

## HORT 452—COMMERCIAL POMOLOGY—3 cr. (2 and 3)

A study of fruit bud formation, rest period and water relations of fruit plants, soils, fruit setting; orchard soil management and responses of various fruits to fertilizers, principles of pruning, effect of climatic differences, freezing of tissues and means of avoiding injury, harvesting, transportation, and storage. *Prerequisite:* Hort 201

MR. MUSSER

## HORT 455—BREEDING HORTICULTURAL CROPS—3 cr. (2 and 3)

A study of the principles and practices of plant breeding. The principle topics include: inheritance of characters, modes of reproduction, techniques of selfing and crossing, selection, hybridization, disease and insect resistance, application of biometrical analysis, and field plot technique. *Prerequisite:* Agron 302

MR. GARRISON

## Hort 456—TRUCK CROPS—3 cr. (2 and 3)

A detailed study of the principles and practices employed in the growing and marketing of truck crops. Emphasis is placed on plant characteristics, varieties, soils, fertilizers, harvesting, and preparation for market. *Prerequisite:* Hort 201

MR. GARRISON

## Hort 460—ADVANCED LANDSCAPE DESIGN—3 cr. (2 and 3)

A study of civic improvement, mill villages, public buildings, squares, parks, storm water control, water courses, lakes, lawns, drives, and walks; trees and shrubs and their requirements; study of finished problems in landscape design, original problems, field work and costs. *Prerequisite:* Hort 306 and 401

MR. THODE

## Hort 464—FOOD PRESERVATION—3 cr. (2 and 3)

Theoretical background and fundamental processes of food preservation. The course includes modern canning technique for community and commercial canneries; frozen food preservation; study of important crops grown in South Carolina suitable for canning; factors which influence the commercial operation of a cannery; causes of food spoiling; factors which influence quality packs; U. S. Standard grades for canned goods; and a study of jams, jellies and preserves, dehydration and pickle manufacturing. *Prerequisite:* Bact 301

MR. VAN BLARICOM

## INDUSTRIAL ARTS

MR. MARSHALL

## IN AR 303—INDUSTRIAL ARTS—2 cr. (1 and 3)

A course to include project construction, finishing, care of shop tools and equipment, characteristics of woods, fasteners, finishing materials, glues, and the shop budget.

MR. MARSHALL

## IN AR 304—SPECIAL METHODS IN INDUSTRIAL ARTS—2 cr. (1 and 3)

A study in fundamental skills, knowledges, and appreciation of wood-

work. Special technique and method of approach in teaching shop subjects in high schools are also covered.

MR. MARSHALL

### INDUSTRIAL ENGINEERING

MR. FREEMAN - MR. MARSHALL

MR. BROCK

MR. COUCH

MR. MEEKS

IN EN 101—METAL PROCESSES—2 cr. (0 and 6)

A study of forge equipment; materials used in forgings, selections of materials, method of working and treating, heat treating, and case hardening. A study of materials used in foundry; the cupola, moulding sand, cores, patterns, the crucible furnace, the cleaning and inspection of castings. A study of welding equipment; safety practices, jigs, inspection and testing of welds. Lectures and demonstrations accompany this work.

MR. COUCH

MR. MEEKS

IN EN 201—METAL PROCESSES—2 cr. (0 and 6)

A study of metal cutting processes, including the possibilities and limitations in machine tool operation, job order, lot intermittent and mass production principles. The work is covered by lecture and shop practice with the fundamental machine and hand tools. *Prerequisite:* D D 106, Math 103, In En 101

MR. FREEMAN

IN EN 202—WOOD PROCESSES—2 cr. (0 and 6)

A study of the most suitable materials, hand and machine tools used in the construction of wood patterns. The fundamental processes involved in the fashioning of typical patterns, keeping in mind the relations of the allied department, particularly those of the foundry.

MR. BROCK

MR. BANISTER

MR. MARSHALL

IN EN 301—ADVANCED WOODWORK—1 cr. (0 and 3)

An elective course in furniture and cabinet making.

MR. MARSHALL

## IN EN 205—CONSTRUCTION MATERIALS—2 cr. (2 and 0)

A study of the sources of materials used in industry; a study of wood, concrete, ferrous alloys, non-ferrous materials, brick, tile, and other building materials. This course is designed to help the engineer to select the proper material for any given job.

MR. COUCH

## IN EN 302—WELDING—2 cr. (1 and 3)

A study of the identification and weldability of metals; the equipment used; safe practices; welding materials and supplies; pre-treatment and after-treatment of welds; jigs and fixtures; inspection and testing; the cost of welding. *Prerequisite:* In En 101

MR. COUCH

## MATHEMATICS

MR. HUNTER	MR. SHELDON	MR. STANLEY
MR. MARTIN	MR. BELL	MR. STUART
MR. COKER	MR. BREWSTER	MR. BROWN
MR. EDWARDS	MR. KIRKWOOD	MR. BURNETTE
MR. LAGRONE	MR. MILLER	MR. KELLY
MR. ARMSTRONG	MR. MILNER	MR. SULLIVAN

## MATH 10—REMEDIAL MATHEMATICS—Non-credit (5 and 0)

Required of all entering freshmen who fail to make a satisfactory grade on the placement examination in mathematics.

An intensified review of the basic principles of high school mathematics which are prerequisite for the study of college mathematics.

MATHEMATICS STAFF

## MATH 101—ALGEBRA—3 cr. (3 and 0)

A study of elementary college algebra including the fundamental operations, factoring and fractions, equations, ratio and proportion, functions and their graphs, exponents, radicals, quadratic equations. *Prerequisite:* A satisfactory grade on the placement examination

MATHEMATICS STAFF

## MATH 102—TRIGONOMETRY (PLANE)—3 cr. (3 and 0)

A study of the trigonometric functions, the solution of right and

oblique triangles, trigonometric identities, trigonometric equations, graphs of the trigonometric functions, inverse trigonometric functions. *Prerequisite:* A satisfactory grade on the placement examination.

MATHEMATICS STAFF

MATH 103—FRESHMAN MATHEMATICS—5 cr. (5 and 0)

A six weeks' study of elementary algebra up to and including quadratic equations followed by twelve weeks of plane trigonometry. *Prerequisite:* A satisfactory grade on the placement examination.

MATHEMATICS STAFF

MATH 104—FRESHMAN MATHEMATICS—5 cr. (5 and 0)

Six weeks of algebra including systems of quadratic equations, progressions, the binomial theorem, complex numbers, determinants, partial fractions, followed by twelve weeks of analytic geometry including the straight line, the conics, transformation of coordinates, equations and their loci. *Prerequisite:* Math 103

MATHEMATICS STAFF

MATH 201—DIFFERENTIAL CALCULUS—3 cr. (3 and 0)

A short course in the differentiation of algebraic and transcendental functions, maxima and minima, curve tracing. *Prerequisite:* Math 104

MR. EDWARDS      MR. STEWART

MATH 202—INTEGRAL CALCULUS—3 cr. (3 and 0)

A short course in the integration of simple functions, the definite integral, areas, volumes, lengths of lines. *Prerequisite:* Math 201

MR. BELL      MR. STANLEY

MATH 203—DIFFERENTIAL CALCULUS—5 cr. (5 and 0)

A study of differentiation and its application to maxima and minima problems, curve tracing, curvature, rates, differentials. *Prerequisite:* Math 104

MATHEMATICS STAFF



**MATH 204—INTEGRAL CALCULUS—5 cr. (5 and 0)**

A study of integration and its application to areas, volumes, lengths of curves, multiple integration, engineering problems. *Prerequisite:* Math 203

MATHEMATICS STAFF

**MATH 301—ADVANCED ALGEBRA—3 cr. (3 and 0)**

An advanced treatment of ratio and proportion, variation, progressions, surds, imaginary quantities, equations, permutations, binomial and multinomial expansions, inequalities. *Prerequisite:* Math 104

MR. STANLEY

**MATH 302—ADVANCED ALGEBRA—3 cr. (3 and 0)**

A continuation of Math 301 including series, partial fractions, indeterminate equations, theory of numbers, determinants, probability, theory of equations. *Prerequisite:* Math 301

MR. STANLEY

**MATH 303—MATHEMATICAL BASIS OF STATISTICS—3 cr. (3 and 0)**

A study of ratios, frequencies, averages, indices, dispersion, trends, correlation, curve fitting, and the derivation of some formulas. *Prerequisite:* Math 203 and an elementary course in Statistics

MR. EDWARDS

**MATH 304—SPHERICAL TRIGONOMETRY AND SOLID ANALYTIC GEOMETRY—3 cr. (3 and 0)**

Development and use of the formulas relating to triangles formed by great circles on a sphere. An introduction to lines, planes, surfaces, transformation of co-ordinates, the general equation of the second degree, and properties of quadrics. *Prerequisite:* Math 103 and Math 104

MR. KIRKWOOD

**MATH 305—INTERMEDIATE CALCULUS—3 cr. (3 and 0)**

A short review of the theory of differentiation and integration followed by a study of parametric equations, polar equations, curvature, theorem

of mean value, reduction formulas, series, expansion of functions, averages, hyperbolic functions, some solid analytic geometry, partial differentiation, multiple integrals. *Prerequisite:* Math 204

MR. LAGRONE      MR. BREWSTER

MATH 306—ORDINARY DIFFERENTIAL EQUATIONS—3 cr. (3 and 0)

Differential equations of the first order and first degree, equations of the first order but not of the first degree, linear differential equations, applications to physics and engineering. *Prerequisite:* Math 204

MR. SHELDON      MR. COKER      MR. STANLEY

MATH 401—COLLEGE GEOMETRY—3 cr. (3 and 0)

Theorems and concepts more advanced than those of high-school geometry. Detailed treatment of the various properties of the triangle, including the notable points, lines, and circles associated with it. *Prerequisite:* Math 104

MR. KELLY

MATH 402—THEORY OF EQUATIONS—3 cr. (3 and 0)

Complex numbers, rational integral equations, symmetric functions, determinants, systems of linear equations. *Prerequisite:* Math 104

MR. BROWN

MATH 451—VECTOR ANALYSIS—3 cr. (3 and 0)

A study of the algebra and calculus of vectors in two and three dimensions with applications to physics, geometry and engineering problems. *Prerequisite:* Math 204

MR. COKER

MATH 453—ADVANCED CALCULUS—3 cr. (3 and 0)

A more extensive study of the differential and integral calculus than is given in the intermediate course with emphasis on applications and an introduction to theoretical questions. Topics include: power series, partial differentiation, implicit functions, the definite integral. *Prerequisite:* Math 204 and Math 305

MR. COKER      MR. MILLER

## MATH 454—ADVANCED CALCULUS—3 cr. (3 and 0)

A continuation of Math 453. Topics include: Gamma and Beta functions; line, surface, and space integrals; Bessel functions; partial differential equations; calculus of variations; introduction to functions of a complex variable. *Prerequisite:* Math 453

MR. COKER      MR. MILLER

## MECHANICAL ENGINEERING

	MR. FERNOW	
MR. SAMS	MR. LEWIS	MR. FREEMAN
MR. DEWEY	MR. WATSON	MR. SUTTON
	MR. BALLARD	

## M E 211—MECHANICAL ENGINEERING—2 cr. (2 and 0)

A study of the fundamentals of steam power, boilers, fuels, combustion and auxiliary equipment, gas power, internal combustion engines, auxiliary apparatus and related equipment.

MECHANICAL ENGINEERING STAFF

## M E 213—ENGINEERING PROBLEMS—1 cr. (0 and 3)

To develop neatness, self-confidence, and an analytical approach to the solution of engineering problems. A review of logarithms; fundamentals of the slide rule and its application to practical engineering problems; an introduction to steam tables with practical problems in steam. *Prerequisite:* Math 101, 102, 103, 104

MECHANICAL ENGINEERING STAFF

## M E 302—MECHANICAL ENGINEERING—3 cr. (3 and 0)

Elements of steam and gas power plants including fuels and combustion, gas and vapor processes and cycles, properties of air and steam, steam and gas engines, turbines, auxiliaries, and refrigeration. *Prerequisite:* Phys 211, 212

MR. FREEMAN

## M E 304—MECHANICAL ENGINEERING LABORATORY—1 cr. (0 and 3)

Study and calibration of weight, pressure, area, and fluid flow measuring devices. Testing of pumps, engines, fans, and compressors. *Prerequisite:* Enrollment in M E 302

MR. FREEMAN

## M E 305—HEAT POWER—3 cr. (3 and 0)

A study of elementary thermodynamics, perfect gas laws, gas cycles, internal combustion engines, air compression and refrigeration, flow of gases, combustion, and actual gases. *Prerequisite*: Math 203 and 204, Phys 211 and 212

MR. BALLARD

## M E 306—HEAT POWER—3 cr. (3 and 0)

A continuation of M E 305. Subjects covered include properties of steam and ammonia, vapor processes and cycles, power plant apparatus and auxiliaries, refrigeration, vapor gas mixtures and heat transfer. *Prerequisite*: M E 305

MR. BALLARD

## M E 308—HEAT POWER LABORATORY—1 cr. (0 and 3)

The study and calibration of weight, pressure, area, and fluid flow measuring devices; flue gas analysis, power plant piping, lifting devices, centrifugal pump, and heat transfer. *Prerequisite*: M E 305 and enrollment in M E 306

MECHANICAL ENGINEERING STAFF

## M E 311—HEAT POWER—3 cr. (3 and 0)

A course including instruction in elementary steam and gas engine power plant apparatus and auxiliaries, fuels, combustion, operating cycles, boilers, engines, turbines, condensers, pumps, fans, and heaters. *Prerequisite*: Math 203, 204; Phys 211, 212; M E 211, 213

MR. SUTTON

## M E 312—HEAT POWER—3 cr. (3 and 0)

A thorough study of thermodynamics with special reference to applications in engineering. Processes of gases and vapors, vapor power cycles, gas and air cycles, fluid flow, refrigeration, combustion and available energy in general are topics covered. *Prerequisite*: M E 311

MR. DEWEY

## M E 313—HEAT POWER LABORATORY—1 cr. (0 and 3)

Study and calibration of weight, pressure, area, and fluid flow measuring devices, flue gas, and liquid fuel analysis, triplex pump, power-house piping and auxiliaries, friction test on steam engine and internal combustion engine. *Prerequisite:* Enrollment in M E 311

MECHANICAL ENGINEERING STAFF

## M E 314—HEAT POWER LABORATORY—1 cr. (0 and 3)

Practical work in connection with coal analysis, tests of lifting devices, ram, injector, centrifugal pump, calorimeters, and study of water plant. *Prerequisite:* M E 313

MECHANICAL ENGINEERING STAFF

## M E 407—MECHANICAL LABORATORY—1 cr. (0 and 3)

A study of the performance tests of steam turbines, blowers, Diesel engines, unafrow engines, air compressors and hydraulic turbines. *Prerequisite:* M E 306, 308

MECHANICAL ENGINEERING STAFF

## M E 411—HEAT POWER—3 cr. (3 and 0)

Organization of steam, Diesel and hydro power plants with reference to the design and performance characteristics of the individual pieces of apparatus involved, variable load, costs, and economics. Buildings and foundations are briefly covered. *Prerequisite:* M E 312

MR. FERNOW

## M E 412—HEAT POWER—3 cr. (3 and 0)

A continuation of M E 411, stressing the design, arrangement and economic justification of the boilers, prime movers, condensers, fuel handling equipment, stokers, pulverized fuel equipment, combustion, refuse handling equipment, fans, chimneys, water treatment, water heaters and deaerators, pumps, feed water regulation and the piping system design and layout. *Prerequisite:* M E 411

MR. SAMS

## M E 413—HEAT POWER LABORATORY—2 cr. (0 and 6)

A practical application of the theory covered in M E 411. Performance tests of steam turbines, blowers, pumps, boilers, refrigeration plants, and hydraulic turbines are studied. *Prerequisite:* M E 314 and enrollment in M E 411

## MECHANICAL ENGINEERING STAFF

## M E 414—HEAT POWER LABORATORY—2 cr. (0 and 6)

A continuation of M E 413, including performance tests on spark ignition and compression ignition internal combustion engines, unafflow steam engine, air compressors, boiler feed pump and heater and lubricating oils.

## MECHANICAL ENGINEERING STAFF

## M E 417—DESIGN—2 cr. (1 and 3)

The solution of a variety of engineering problems under guidance to familiarize the student with the kind of work he may be called on to do after his first induction into industry. Completeness and orderly and logical work are stressed. *Prerequisite:* Enrollment in M E 411

## MECHANICAL ENGINEERING STAFF

## M E 418—DESIGN—2 cr. (1 and 3)

A continuation of M E 417. *Prerequisite:* Enrollment in M E 412

## MECHANICAL ENGINEERING STAFF

## M E 420—ADMINISTRATION—3 cr. (3 and 0)

Instruction in the principles of organizing, financing, and incorporating business enterprises; organization of the manufacturing establishment; buying and selling; contracts, accounting; management problems. *Prerequisite:* Senior standing

MR. EARLE

## M E 421—GAS ENGINES—3 cr. (3 and 0)

Theoretical and actual cycles, performance characteristics, fuels, combustion, cooling, dynamics, ignition and injection of the two and four stroke cycle spark ignition and compression ignition engine. *Prerequisite:* M E 311 and 312

MR. LEWIS

## M E 423—GAS ENGINE DESIGN—1 cr. (0 and 3)

Limits and requirements in the design of both air cooled and liquid cooled spark ignition and compression ignition engines, the principle of similitude, detail design and sketching of the engine parts and an assembly drawing of an engine. *Prerequisite:* D D 306, M E 311 and 312

MR. LEWIS

## M E 426—STEAM TURBINES—3 cr. (3 and 0)

Structural features, performance, and design of all types of steam turbines. *Prerequisite:* M E 312

MR. FERNOW

## M E 428—TURBINE DESIGN—1 cr. (0 and 3)

Complete design of nozzle and blade elements of impulse and reaction steam turbines. *Prerequisite:* Enrollment in M E 426

MR. FERNOW

## M E 429—HEATING AND VENTILATION—2 cr. (2 and 0)

A study of the principles of heating and ventilation with emphasis on the following topics: factors affecting human comfort, the theory of heat transfer and the calculation of heat transmission coefficients, heat losses from buildings, heating load, fuels and combustion, heat disseminators, heating boilers and their accessories and auxiliaries, steam heating, and hot water heating systems. *Prerequisite:* M E 305 or M E 311

MR. WATSON

## M E 430—AIR CONDITIONING—2 cr. (2 and 0)

A study of the principles of air conditioning embodied in air distribution and air cleaning, humidification and dehumidification, warm air heating systems, cooling systems, automatic control apparatus, unit heaters, and unit air conditioners. *Prerequisite:* M E 312 or M E 306

MR. WATSON

## M E 431—HEATING AND VENTILATION DESIGN—1 cr. (0 and 3)

To offer practical application of the theory covered in M E 429 in the design of heating and ventilation systems for specific conditions. *Prerequisite:* Enrollment in M E 429

MR. WATSON

## M E 432—AIR CONDITIONING DESIGN—1 cr. (0 and 3)

To provide practical application of the theory covered in M E 430 in the design of air conditioning systems. *Prerequisite:* Enrollment in M E 430

MR. WATSON

## M E 433—ELEMENTARY AERODYNAMICS—2 cr. (2 and 0)

Physical properties of air, effects of deflecting air streams, air flow, airfoils, drag, power plants, propellers, control surfaces and stability; performance at sea level and at altitude. Calculations are made for an airplane to determine its performance at sea level and at altitude, including take off and landing distance, endurance, range and load during turns. *Prerequisite:* Mech 304

MR. SAMS

## M E 434—REFRIGERATION—2 cr. (2 and 0)

Underlying thermodynamics of refrigeration and design and operating characteristics of compression and absorption systems. Ice making and cold storage. *Prerequisite:* M E 312

MR. WATSON

## MECHANICS AND HYDRAULICS

	MR. CURTIS	
MR. HUMPHREYS	MR. LEVER	MR. HARLEY

## MECH 302—MECHANICS (STATICS)—3 cr. (3 and 0)

An elementary technical study of force systems and their action on rigid bodies at rest, devoted to development of facility in free body analysis. Topics also considered are center of gravity, moment of inertia of areas, and friction. *Prerequisite:* Math 204, Phys 211

MECHANICS AND HYDRAULICS STAFF



## MECH 303—MECHANICS (KINETICS)—3 cr. (3 and 0)

A continuation of Mech 302. Analytical kinematics and the effects of forces in producing motion of rigid bodies are major considerations. Among the principal topics, whose engineering applications are developed, are: Second Law of Motion for translation and rotation; work, energy, and power; impulse and momentum. *Prerequisite:* Mech 302

MECHANICS AND HYDRAULICS STAFF

## MECH 304—MECHANICS OF MATERIALS—3 cr. (3 and 0)

To acquaint students with certain physical constants and stresses in structural members and machine parts, and to illustrate rational derivation of formulas for internal stresses. Among topics covered are: Deformation and stress; torsion; riveted joints; flexure and deformation of beams; combined stresses in short blocks; columns. *Prerequisite:* Mech 302

MECHANICS AND HYDRAULICS STAFF

## MECH 305—MECHANICS OF MATERIALS LABORATORY—1 cr. (0 and 3)

A laboratory course planned for students in certain branches designed to illustrate points and principles considered in Mech 304. *Prerequisite:* Must be accompanied, or preceded by Mech 304

MECHANICS AND HYDRAULICS STAFF

## MECH 306—GRAPHIC STATICS—1 cr. (0 and 3)

Graphical analysis of force systems and of stresses in statically determinate frames. Given for students in certain branches. *Prerequisite:* Must be accompanied, or preceded by Mech 302

MECHANICS AND HYDRAULICS STAFF

## MECH 401—FLUID MECHANICS—3 cr. (3 and 0)

A study of the forces on fluids at rest and in motion together with consideration of various flow measurement devices and of power developing and using units. Among the items considered are: Hydrostatic pressure and devices for measuring it; hydraulic similitude; measurements of flow by orifices, weirs, and various meters; flow in pipes; open channels; turbines and pumps. *Prerequisite:* Mech 303 (for Civil Engineering Majors, Mech 302)

MR. CURTIS      MR. HUMPHREYS

## MECH 403—FLUID MECHANICS LABORATORY—1 cr. (0 and 3)

A laboratory course for students in certain branches to illustrate the principles of Mech 401. Also special exercises are given in stream gaging, drainage area study, runoff, and rainfall. *Prerequisite:* Must be accompanied, or preceded by Mech 401

## MECHANICS AND HYDRAULICS STAFF

## MILITARY SCIENCE

## COL. THACKSTON

LT. COL. CROSBY	M/SGT. DAVIS	T/SGT. DEJANOVICH
MAJ. DAVIS	M/SGT. FORTNER	T/SGT. HUTSON
MAJ. BYERTS	M/SGT. GELINA	S/SGT. BOUGARD
MAJ. MANNING	M/SGT. O'CALLAGHAN	S/SGT. CARTER
MAJ. RANKIN	1ST/SGT. GRUNEWALD	S/SGT. O'FALLON
MAJ. HALL	1ST/SGT. LACEY	SGT. FRANKS
CAPT. SALVO	1ST/SGT. MEDLOCK	SGT. BEHELER
CAPT. BROWN	1ST/SGT. WILLIAMS	PVT. MARLOW
CAPT. HUENERS	T/SGT. COX	

## M S 101—MILITARY DRILL—1 cr. (0 and 3)

Training in customs, discipline, and leadership to prepare and develop cadets for duties as junior non-commissioned officers. Principal topics are principles of discipline; customs of the Army; wearing of the uniform; conduct of non-commissioned officers; purpose of drill; drill of the soldier with and without arms; squad and platoon drill; parades, reviews, inspections, and other ceremonies.

## MILITARY STAFF

## M S 102—MILITARY DRILL—1 cr. (0 and 3)

Continuation of M S 101.

## MILITARY STAFF

## M S 103—MILITARY SCIENCE AND TACTICS (ELEMENTARY)—2 cr. (2 and 0)

Training to instill discipline and habitual obedience to orders, to develop qualities of leadership and good citizenship, and to provide basic military instruction. Principal topics are military organization, National Defense Act and the ROTC, and weapons and marksmanship.

## MAJOR MANNING

M S 104—MILITARY SCIENCE AND TACTICS (ELEMENTARY)—2 cr.  
(2 and 0)

Continuation of M S 103. Principal topics are world military situation, hygiene and first aid, and maps and aerial photographs. *Prerequisite:* M S 103.

MAJOR MANNING

M S 201—MILITARY DRILL—1 cr. (0 and 3)

Continued training in customs, discipline and leadership to prepare and develop cadets for duties as senior non-commissioned officers and for integration into the Advanced ROTC. Principal topics are principles of discipline; military courtesy; customs of the Army; drill of the soldier, with and without arms; squad and platoon drill; voice commands; parades, reviews, inspections and other ceremonies.

MILITARY STAFF

M S 202—MILITARY DRILL—1 cr. (0 and 3)

Continuation of M S 201.

MILITARY STAFF

M S 203—MILITARY SCIENCE AND TACTICS (ELEMENTARY)—2 cr.  
(2 and 0)

Continued training to instill discipline and habitual obedience to orders, and to provide further instruction in basic military subjects prerequisite to the specialized training of the Advanced course. Principal topics are world military situation, military law and boards, and maps and aerial photographs. *Prerequisite:* M S 104.

CAPTAIN BROWN      CAPTAIN HUENERS

M S 204—MILITARY SCIENCE AND TACTICS (ELEMENTARY)—2 cr.  
(2 and 0)

Continuation of M S 203. Principal topics are physical development methods, evolution of warfare, and military administration. *Prerequisite:* M S 203.

CAPTAIN SALVO      CAPTAIN HUENERS

## M S 301—MILITARY DRILL—1 cr. (0 and 3)

Training for duty as officers by application of principles of leadership in actual command during drills, parades, reviews, inspections, and ceremonies.

MILITARY STAFF

## M S 302—MILITARY DRILL—1 cr. (0 and 3)

Continuation of M S 301.

MILITARY STAFF

## M S 303—MILITARY SCIENCE AND TACTICS (INFANTRY)—5 cr. (5 and 0)

Theoretical and practical training on an advanced level in subjects applicable to the Army as a whole, together with tactics and techniques employed by the Infantry. Principal topics are military leadership, psychology and personnel management; military law and boards; and tactics and technique as applies to small infantry units. *Prerequisite:* M S 204.

LT. COL. CROSBY

## M S 304—MILITARY SCIENCE AND TACTICS (INFANTRY)—5 cr. (5 and 0)

Continuation of M S 303. Principal topics are occupied territories; military problems of the United States; and continued training in tactics and technique as applies to small Infantry units. *Prerequisite:* M S 303

LT. COL. CROSBY

## M S 305—MILITARY SCIENCE AND TACTICS (QUARTERMASTER)—5 cr. (5 and 0)

Theoretical and practical training on an advanced level in subjects applicable to the Army as a whole, together with tactics and techniques utilized by the Quartermaster Corps. Principal topics are military leadership, psychology and personnel management; military law and boards; and tactics and techniques as applies to Quartermaster Corps Units. *Prerequisite:* M S 204

MAJOR HALL

## M S 306—MILITARY SCIENCE AND TACTICS (QUARTERMASTER)—5 cr. (5 and 0)

Continuation of M S 305. Principal topics are occupied territories;

military problems of the United States; and continued training in tactics and techniques as applies to Quartermaster Corps Units. *Prerequisite:* M S 305

MAJOR HALL

M S 307—MILITARY SCIENCE AND TACTICS (SIGNAL CORPS)—5 cr. (5 and 0)

Theoretical and practical training on an advanced level in subjects applicable to the Army as a whole, together with tactics and techniques utilized by the Signal Corps. Principal topics are military leadership, psychology, and personnel management; military law and boards; and tactics and techniques as applies to Signal Corps Units. *Prerequisite:* M S 204

MAJOR DAVIS

M S 308—MILITARY SCIENCE AND TACTICS (SIGNAL CORPS)—5 cr. (5 and 0)

Continuation of M S 307. Principal topics are occupied territories; military problems of the United States; and continued training in tactics and techniques as applies to Signal Corps Units. *Prerequisite:* M S 307

MAJOR DAVIS

M S 309—AIR SCIENCE AND TACTICS—5 cr. (5 and 0)

Theoretical and practical training on an advanced level in subjects applicable to the Army as a whole, together with subjects peculiar to the Army Air Forces. Principal topics are military leadership, psychology and personnel management; military law and boards; history of the AAF; organization of the AAF; administration and personnel management; AAF training; AAF inspection systems; AAF statistical control methods. *Prerequisite:* M S 204; Junior standing

MAJOR BYERTS      CAPTAIN SALVO

M S 310—AIR SCIENCE AND TACTICS—5 cr. (5 and 0)

Continuation of M S 309. Principal topics are occupied territories; military problems of the United States; air intelligence and combat orders; AAF supply; transportation; navigation; aeronautics; chemical warfare; camouflage; communications; and guided missiles. *Prerequisite:* M S 309

MAJOR BYERTS

M S 333—MILITARY SCIENCE AND TACTICS (BRANCH IMMATERIAL)—  
4 cr. (4 and 0)

Theoretical and practical training in military organization; weapons and their combined action; disciplinary and combat training; leadership and training methods applicable to all arms and services, with a view toward preparation for specialized instruction during the senior year. *Prerequisite*: M S 204

MAJOR RANKIN

M S 334—MILITARY SCIENCE AND TACTICS (BRANCH IMMATERIAL)—  
4 cr. (4 and 0)

Continuation of M S 333.

MAJOR RANKIN

M S 401—MILITARY DRILL—1 cr. (0 and 3)

Continued training of officers by application of instruction methods and principles of leadership in positions of command during drills, parades, reviews, inspections, and ceremonies.

MILITARY STAFF

M S 402—MILITARY DRILL—1 cr. (0 and 3)

Continuation of M S 401.

MILITARY STAFF

M S 403—MILITARY SCIENCE AND TACTICS (INFANTRY)—5 cr. (5 and 0)

Theoretical and practical instruction in command, leadership, combat principles and development of initiative and responsibility for qualification as junior officers of the Infantry arm. Principal topics are military teaching methods, geographical foundations of national power, military mobilization and demobilization, and training in the tactics and techniques of Infantry to include crew-served weapons. *Prerequisite*: M S 304

MAJOR RANKIN

M S 404—MILITARY SCIENCE AND TACTICS (INFANTRY)—5 cr. (5 and 0)

Continuation of M S 403. Principal topics are command and staff functions, psychological warfare, combined and joint operations and con-

tinued training in the tactics and techniques of Infantry to include new developments of clothing, equipment, and employment of the Infantry.

*Prerequisite:* M S 403

MAJOR RANKIN

M S 405—MILITARY SCIENCE AND TACTICS (QUARTERMASTER)—5 cr.  
(5 and 0)

Theoretical and practical instruction in command, leadership, combat principles, and development of initiative and responsibility for qualification as junior officers of the Quartermaster Corps. Principal topics are military teaching methods, geographical foundations of national power, military mobilization and demobilization, and training in the tactics and techniques employed by the Quartermaster Corps in execution of their assigned mission.

*Prerequisite:* M S 306

MILITARY STAFF

M S 406—MILITARY SCIENCE AND TACTICS (QUARTERMASTER)—5 cr.  
(5 and 0)

Continuation of M S 405. Principal topics are command and staff functions, psychological warfare, combined and joint operations and continued training in the tactics and techniques peculiar to the Quartermaster Corps. *Prerequisite:* M S 405

MILITARY STAFF

M S 407—MILITARY SCIENCE AND TACTICS (SIGNAL CORPS)—5 cr.  
(5 and 0)

Theoretical and practical instruction in command, leadership, combat principles and development of initiative and responsibility for qualification as junior officers of the Signal Corps. Principal topics are geographical foundations of national power, military mobilization and demobilization, and training in the tactics and techniques of the Signal Corps in the execution of their assigned mission. *Prerequisite:* M S 308

MILITARY STAFF

M S 408—MILITARY SCIENCE AND TACTICS (SIGNAL CORPS)—5 cr.  
(5 and 0)

Continuation of M S 407. Principal topics are command and staff functions, psychological warfare, combined and joint operations and continued training in the tactics and techniques employed by the Signal Corps. *Prerequisite:* M S 407

MILITARY STAFF

## M S 409—AIR SCIENCE AND TACTICS—5 cr. (5 and 0)

The content of this course has not been released by the Army Air Forces; however, indications are that the several colleges in the Air ROTC program will be requested to prepare potential officers in one or more of the specific ground duties related to the Air Forces.

AIR STAFF

## M S 410—AIR SCIENCE AND TACTICS—5 cr. (5 and 0)

Continuation of M S 409.

AIR STAFF

*MUSIC*

MR. MCGARITY

## MUSIC 402—MUSIC APPRECIATION—3 cr. (3 and 0)

This course is a comprehensive study of the history of music and factors leading toward the understanding of better music. Records and piano renditions of representative literature of outstanding composers will be offered. This course is required for all students in Education, Vocational Agricultural Education, and Industrial Education.

MR. MCGARITY

*PHYSICS DEPARTMENT*

MR. HUFF

MR. GODFREY  
MR. LINDSEY  
MR. MENIUS  
MR. REED

MR. BARRE  
MR. MARTIN  
MR. MITCHELL

MR. SHACKELFORD  
MR. WOOD  
MR. ASKEY  
MR. CLARK

## PHYS 201—GENERAL PHYSICS—3 cr. (3 and 0)

A study of mechanics and heat including the laws of motion, equilibrium, machines, mechanical and thermal properties of solids, liquids, and gases, thermometry and heat transfer. *Prerequisite:* Registration in Phys 203

PHYSICS STAFF



## PHYS 202—GENERAL PHYSICS—3 cr. (3 and 0)

A continuation of the previous course covering wave motion, sound, geometrical optics, light waves and spectra, magnetism, static and current electricity, circuits, and electrical machines. *Prerequisites:* Phys 201; registration in Phys 204

PHYSICS STAFF

## PHYS 203—GENERAL PHYSICS LABORATORY—1 cr. (0 and 3)

Experiments testing the laws studied in Phys 201, giving experience in measuring the physical properties of matter and practice in the use of precision instruments and the treatment of observed data. *Prerequisite:* Registration in Phys 201

PHYSICS STAFF

## PHYS 204—GENERAL PHYSICS LABORATORY—1 cr. (0 and 3)

Experiments with sound waves, lenses, refraction and diffraction of light, magnetic fields, electrical circuits, measurements with electrical instruments. *Prerequisite:* Registration in Phys 202

PHYSICS STAFF

## PHYS 211—GENERAL PHYSICS—4 cr. (4 and 0)

This course covers the same topics as Phys 201 but with more emphasis on the solution of problems and applications to engineering. *Prerequisites:* Math 103 and 104; registration in Phys 213

PHYSICS STAFF

## PHYS 212—GENERAL PHYSICS—4 cr. (4 and 0)

A continuation of Phys 211 covering the same topics as Phys 202 with emphasis on application to engineering problems. *Prerequisites:* Math 103 and 104; registration in Phys 214

PHYSICS STAFF

## PHYS 213—GENERAL PHYSICS LABORATORY—1 cr. (0 and 3)

The same topics are covered as in Phys 203 but more precise apparatus is provided and more advanced experiments are performed. *Prerequisite:* Registration in Phys 211

PHYSICS STAFF

PHYS 214—GENERAL PHYSICS LABORATORY—1 cr. (0 and 3)

A continuation of Phys 213 with emphasis on the accurate measurement of electrical quantities and the properties of light. *Prerequisite:* Registration in Phys 212

PHYSICS STAFF

PHYS 301—INTRODUCTION TO MODERN PHYSICS—3 cr. (3 and 0)

A continuation of the General Physics course to cover the important experiments of the current century, including the measurement of the properties of electrons, and other particles, and an introduction to the theories based on these experiments. *Prerequisites:* Phys 201 and 202 or 211 and 212. Math 203 and 204

MR. HUFF

PHYS 303—EXPERIMENTS IN MODERN PHYSICS—1 cr. (0 and 3)

Measurements of the charge and mass of the electron, studies of thermo- and photo-electric effects, measurements with radioactive materials and with X-rays. *Prerequisite:* Registration in Phys 301

MR. HUFF

PHYS 304—DESCRIPTIVE ASTRONOMY—3 cr. (3 and 0)

A survey of the properties of the planets and their satellites, their actual and apparent motions, the properties of stars and nebulae, and introduction of the determination of latitude and longitude.

MR. HUFF

PHYS 308—SOUND AND ACOUSTICS—3 cr. (3 and 0)

A study of the production, propagation, properties and measurement of sound waves with emphasis on the acoustics of buildings. *Prerequisites:* Phys 201 and 202 or 211 and 212; registration in Math 201 or 203

MR. WOOD

PHYS 312—HEAT AND KINETIC THEORY—3 cr. (3 and 0)

Instruction in thermometry, calorimetry, change of state, kinetic theory of gases and elements of thermodynamics with emphasis on chemical applications. *Prerequisites:* Phys 201 and 202 or 211 and 212; Math 203 and 204

MR. LINDSEY

## PHYS 314—EXPERIMENTAL HEAT—2 cr. (0 and 6)

Practical instruction in the measurement of high and low temperatures, thermal properties of solids, liquids, and gases; heats of combustion, heat conduction and radiation. *Prerequisite:* Registration in Phys 312

MR. LINDSEY

## PHYS 321—MECHANICS AND PROPERTIES OF MATTER—3 cr. (3 and 0)

A study of the motions of particles and of rigid bodies, gyroscopes, elasticity, surface tension, the flow of fluids, gravitation. *Prerequisites:* Phys 201 and 202 or 211 and 212; Math 203 and 204

MR. HUFF

## PHYS 323—EXPERIMENTAL MECHANICS—2 cr. (0 and 6)

Practice in the precise measurements of length, mass, and time; experiments with pendulums, gyroscopes, and other mechanical apparatus. *Prerequisites:* Registration in Phys 321

MR. HUFF

## PHYS 332—LIGHT—3 cr. (3 and 0)

Introduction in the formation of images by lenses and mirrors and the design of optical instruments; theory of interference and diffraction of light waves, polarization; applications to spectroscopy and precision measurement. *Prerequisites:* Phys 201 and 202 or 211 and 212; Math 203 and 204

MR. MARTIN

## PHYS 334—EXPERIMENTAL LIGHT—2 cr. (0 and 6)

Measurements of the properties of lens systems and the defects of the images produced, the effects of slits on light waves, measurements with a spectrograph, use of the interferometer, polarimetry. *Prerequisites:* Registration in Phys 332

MR. MARTIN

## PHYS 341—MAGNETISM AND ELECTRICITY—3 cr. (3 and 0)

A study of the magnetic and electrical properties of materials, electrical circuits, properties of electromagnetic fields, electromagnetic waves. *Prerequisites:* Phys 201 and 202 or 211 and 212; Math 203 and 204

MR. LINDSEY

## PHYS 343—EXPERIMENTAL ELECTRICITY—2 cr. (0 and 6)

Measurements with precision electrical instruments including bridges and potentiometers; low and high frequency circuits; standing waves on wires. *Prerequisite:* Registration in Phys 341

MR. LINDSEY

## PHYS 452—ATOMIC AND NUCLEAR PHYSICS—3 cr. (3 and 0)

Elementary development in quantum theory; applications to electron arrangements in atoms, molecular beams, atomic and molecular spectra; considerations of nuclear structure, fission and atomic energies. *Prerequisite:* Phys 301, completion of two of the courses Phys 312, 321, 332, 341

MR. MENIUS

## PHYS 464—INTRODUCTION TO MATHEMATICAL PHYSICS—3 cr. (3 and 0)

A study of the mathematical disciplines common to various branches of physics with emphasis on the mathematical similarity of the treatment of apparently unrelated problems in classical physics. *Prerequisites:* Phys 301, completion of two of the courses Phys 312, 321, 332 and 341

MR. MENIUS

## POULTRY HUSBANDRY

MR. MORGAN

## P H 301—FARM AND COMMERCIAL POULTRY PRODUCTION—4 cr. (3 and 3)

A study of the nature and uses of poultry products, scope of the industry and agencies involved, classification of poultry, structure of the fowl, fundamentals of flock improvement, incubation, brooding, feeding, housing, disease control and sanitation, and the economic aspects of poultry production as a farm enterprise and a commercial business.

MR. MORGAN

## P H 451—POULTRY BREEDING—3 cr. (2 and 3)

A study of poultry improvement through culling and selection for meat and egg production and standard breed and variety characteristics, and the application of genetics to the problems of poultry breeding. *Prerequisites:* P H 301 and Dairy 301

MR. MORGAN

## P H 452—POULTRY FEEDING AND FLOCK MANAGEMENT—3 cr. (2 and 3)

A study of the nutritive requirements of poultry, dietary deficiencies and curative factors, the compounding of rations for growing, laying and breeding flocks of chickens and turkeys, the value of various feedstuffs and management practices with chickens and turkeys for maximum economic returns. *Prerequisite:* A H 301, P H 301

MR. MORGAN

## P H 455—POULTRY GRADING AND PROCESSING—3 cr. (2 and 3)

A study of the classes, grades and judging of market poultry and poultry products, and the preparation, packaging, processing, storage and freezing preservation of eggs and poultry for market. *Prerequisite:* P H 301

## P H 456—INCUBATION AND BROODING—3 cr. (2 and 3)

A study of the principles and practices of incubation and brooding of the various species of poultry, hatchery management and commercial broiler production. *Prerequisite:* P H 301

## P H 459—POULTRY DISEASES AND PARASITES—3 cr. (2 and 3)

A study of the causes, occurrence, symptoms, treatment and prevention of poultry diseases and the identification, life history, symptoms, treatment and prevention of poultry parasites. Sanitary practices on poultry farms and in hatcheries and market establishments, and eradication and control measures for specific diseases and parasites will be considered. *Prerequisites:* P H 301, Bact 301 and V S 401

## P H 460—SEMINAR—2 cr. (2 and 0)

A study and discussion of current research and commercial problems in poultry production and marketing and selected special topics not fully covered in subject matter courses. *Prerequisites:* P H 301 and pursuing major study in Poultry Husbandry

MR. MORGAN AND POULTRY STAFF

## PSYCHOLOGY

MR. WAITE

## PSYCH 301—GENERAL PSYCHOLOGY—3 cr. (3 and 0)

A survey of the field of psychology: development and adjustment, motivation, emotions, intelligence, personality, the sensory experiences,

perception, learning, thinking, imagination, and mental hygiene. *Prerequisite:* Junior standing

MR. WAITE

PSYCH 302—SOCIAL PSYCHOLOGY—3 cr. (3 and 0)

A study of the interaction between the individual and the forces of society: the classical theories, the psychobiological bases of human behavior, the sociocultural bases of behavior, types of human behavior, overt and covert experiences, symbolism, personality, and social interaction. *Prerequisite:* Psych 301

MR. WAITE

### RELIGION

MR. CROUCH

MR. COLE

MR. HARDIN

REL 201—OLD TESTAMENT—3 cr. (3 and 0)

An outline study of the Old Testament with special emphasis on the prophets.

MR. HARDIN

REL 203—LIFE OF CHRIST—3 cr. (3 and 0)

A study of the life of Christ beginning with a brief historical background of the world into which Christ came. The purpose of this course is to give a complete chronological picture of the life of Christ.

MR. COLE

REL 305—NEW TESTAMENT OUTLINE—3 cr. (3 and 0)

A study of the background and beginnings of the Christian Movement.

MR. CROUCH

### SOCIOLOGY

MR. WAITE

\*MR. BURTNER

MR. POWERS

SOC 301—INTRODUCTORY SOCIOLOGY—3 cr. (3 and 0)

A study of the basic principles of sociology: culture, biological factors, the influence of geographical environment, human nature, group life,

\* On leave.

crowds, publics, social classes, cooperation, competition, conflict, accommodation, assimilation, human ecology, communities, social institutions, and social change. *Prerequisite*: Junior standing

## SOCIOLOGY STAFF

## SOC 401—SOCIAL PROBLEMS—3 cr. (3 and 0)

A survey of the major social problems: Their background, group conflict, race conflict, war, the nature of population problems, social problems of industry, education, religion, disease and public health, poverty, dependency, and factors affecting social adjustment. *Prerequisite*: Soc 301

MR. BURTNER

## SOC 402—THE FAMILY—3 cr. (3 and 0)

An inquiry into the problems of marriage and family life: the history of the family, the sociology of family life, mate selection, and courtship, husband-wife relationships, parents-child interaction, divorce, and conservation of family values. *Prerequisite*: Senior standing

MR. WAITE

## SOC 403—CRIMINOLOGY—3 cr. (3 and 0)

A consideration of the major problems of crime and its treatment: causes of crime, criminal behavior, theories and practices in the treatment of criminals, and prevention of crime. *Prerequisite*: Soc 301

MR. WAITE

## SPANISH

MR. DEAN

## SPAN 101—ELEMENTARY SPANISH—3 cr. (3 and 0)

A course for beginners in which through conversation, composition, and dictation the fundamentals of the language are taught and a foundation provided for further study and the eventual ability to read and speak the language.

MR. DEAN

## SPAN 102—ELEMENTARY SPANISH—3 cr. (3 and 0)

The continuation of Span 101, in which a reader is also used.

MR. DEAN

## SPAN 201—INTERMEDIATE SPANISH—3 cr. (3 and 0)

A short review of grammar with conversation, composition, and dictation continued from Span 102 and the beginning of more serious reading of Spanish prose in short stories or novels.

MR. DEAN

## SPAN 202—INTERMEDIATE SPANISH—3 cr. (3 and 0)

While attention is paid to writing and speaking Spanish, more stress is laid on the rapid reading of more difficult Spanish prose than in the earlier courses.

MR. DEAN

## SPAN 301—ADVANCED SPANISH—2 cr. (2 and 0)

Rapid reading of difficult literary or scientific Spanish prose.

MR. DEAN

## SPAN 302—ADVANCED SPANISH—2 cr. (2 and 0)

This is the continuation of Span 301, with selections being made to suit the needs of the students.

MR. DEAN

## TEXTILE CHEMISTRY AND DYEING

MR. LINDSAY

MR. LANGSTON

MR. CZARNITZKI

## T C 301—TEXTILE CHEMISTRY—2 cr. (2 and 0)

An introductory course for Textile Manufacturing students covering chiefly the structure and behavior of the less complex organic chemicals employed in the textile industry up to and including the simpler carbohydrates. *Prerequisite:* Chem 102

MR. LANGSTON MR. CZARNITZKI

## T C 302—TEXTILE CHEMISTRY—2 cr. (2 and 0)

A continuation of T C 301 and 303 covering more complex compounds; starches, cellulose, proteins, dyestuffs, and synthetic fibers and



resins. Much of the laboratory work is devoted to the analysis of such materials as sizes, finishes and fabrics composed of various fiber mixtures.

*Prerequisite:* Chem 102

MR. LANGSTON      MR. CZARNITZKI

T C 303—TEXTILE CHEMISTRY LABORATORY—1 cr. (0 and 3)

This course to be taken concurrently with T C 301.

MR. LANGSTON      MR. CZARNITZKI

T C 304—TEXTILE CHEMISTRY LABORATORY—1 cr. (0 and 3)

This course to be taken concurrently with T C 302.

MR. LANGSTON      MR. CZARNITZKI

T C 305—TEXTILE CHEMISTRY—4 cr. (4 and 0)

A comprehensive course for Textile Chemistry majors covering aliphatic organic compounds with major emphasis on products essential to the textile industry. *Prerequisite:* Chem 102

MR. LANGSTON

T C 306—TEXTILE CHEMISTRY—4 cr. (4 and 0)

A continuation of T C 305 and 307 covering the aromatic compounds with particular attention to the chemistry of dyes and dye intermediates.

*Prerequisite:* Chem 102

MR. LANGSTON

T C 307—TEXTILE CHEMISTRY LABORATORY—1 cr. (0 and 3)

This course to be taken concurrently with T C 305.

MR. LANGSTON

T C 308—TEXTILE CHEMISTRY LABORATORY—1 cr. (0 and 3)

This course to be taken concurrently with T C 306.

MR. LANGSTON

T C 401—THE CHEMICAL PROCESSING OF TEXTILE MATERIALS—2 cr.  
(2 and 0)

A general study of the theory and practice involved in the chemical preparation of all types of fibers for textile use from the raw state through to the finished fabric. Such processes as scouring, bleaching, mercerizing, and the less complex dyeing procedures are covered. *Prerequisite:* T C 302 and 304

MR. LINDSAY      MR. CZARNITZKI

T C 402—THE CHEMICAL PROCESSING OF TEXTILE MATERIALS—2 cr.  
(2 and 0)

A continuation of T C 402 and 404 covering the more advanced dyeing procedures with general coverage of textile printing as well as the many processes involved in textile finishing such as shrink-proofing, flame-proofing, crease resistance, and water repellancy. *Prerequisite:* T C 302 and 304

MR. LINDSAY      MR. CZARNITZKI

T C 403—TEXTILE CHEMISTRY LABORATORY—1 cr. (0 and 3)

This course to be scheduled concurrently with T C 401.

MR. LINDSAY      MR. CZARNITZKI

T C 404—TEXTILE CHEMISTRY LABORATORY—1 cr. (0 and 3)

This course to be scheduled concurrently with T C 402.

MR. LINDSAY      MR. CZARNITZKI

T C 405—CHEMICAL TEXTILE ANALYSIS—2 cr. (1 and 3)

The technical analysis of materials used in the textile industry, including yarns and fabrics, water, sizes, oils and finishes, together with hydrogen ion determinations by colorimetric and potentiometric methods. *Prerequisite:* Chem 216, T C 306 and 308

MR. CZARNITZKI

T C 406—CHEMICAL TEXTILE ANALYSIS—2 cr. (1 and 3)

A continuation of T C 405 with emphasis on the standard methods of identification and analysis of dyes and finishes on fabrics, as well as

the methods of testing for color permanency and finish durability. *Prerequisite:* Chem 216, T C 306 and 308

MR. CZARNITZKI

T C 442—THESIS—2 cr. (0 and 6)

An investigation by each Textile Chemistry senior of an assigned problem related to textile processing. A formal written report is required from each student. *Prerequisite:* Senior standing

MR. LINDSAY

T C 447—THE CHEMICAL PROCESSING OF TEXTILE MATERIALS—4 cr. (4 and 0)

A course for Textile Chemistry majors similar to T C 401 and 403 except that it is more comprehensive with emphasis on the problems involved in the supervision of a textile finishing plant. *Prerequisite:* T C 306 and 308

MR. LINDSAY

T C 449—TEXTILE CHEMISTRY LABORATORY—1 cr. (0 and 3)

This course to be scheduled concurrently with T C 447.

MR. LINDSAY

T C 452—THE CHEMICAL PROCESSING OF TEXTILE MATERIALS—4 cr. (4 and 0)

A continuation of T C 447 and 449. *Prerequisite:* T C 306 and 308

MR. LINDSAY

T C 454—TEXTILE CHEMISTRY LABORATORY—1 cr. (0 and 3)

This course to be scheduled concurrently with T C 452.

MR. LINDSAY

T C 455—CELLULOSE CHEMISTRY—3 cr. (3 and 0)

An introductory course covering the constitution and behavior of cellulose and its derivatives. Particular attention is given to the purification of wood and other raw materials used for the preparation of rayon pulps. *Prerequisite:* T C 306 and 308

MR. LANGSTON

T C 456—CHEMISTRY OF SYNTHETIC FIBERS AND FINISHES—2 cr. (2 and 0)

A study of the chemistry of large molecular substances such as nylon, vinyon, the rayons, and the protein-type synthetics. The varied synthetic resins used for special effects on textiles are covered in detail. *Prerequisite:* T C 306 and 308

MR. LANGSTON

### TEXTILE MANAGEMENT

	MR. BROWN	
MR. EATON	MR. CAMPBELL	MR. GRAHAM
	MR. MOORE	

T M 101—INTRODUCTION TO TEXTILES—3 cr. (2 and 3)

An introduction to textile manufacturing. Elementary studies of staple fibers, and machinery involved in converting them into yarns and fabrics.

TEXTILE MANAGEMENT STAFF

T M 401—TEXTILE COSTING—5 cr. (3 and 6)

A study in the principles of costing as they apply to the manufacture of textiles. Allocating the cost of material, labor and overhead; determining the costs of individual yarns and fabrics; valuing the inventory; making of cost reports and payroll analysis. *Prerequisite:* Seniors majoring in Textiles

MR. CAMPBELL

T M 403—TEXTILE MANAGEMENT—3 cr. (3 and 0)

The mill and its equipment; control of labor costs; selection of materials; production controls and the use of budgets.

MR. EATON

T M 454—TIME STUDY—3 cr. (2 and 3)

Rating method; job analysis; establishing wage scales; group-piece and premium plans.

MR. CAMPBELL

## T M 456—PHYSICAL TEXTILE TESTING—4 cr. (2 and 6)

This course gives the student a comprehensive understanding of all the important machines and techniques used in physical testing of fibers, yarns, and fabrics. Ample time is devoted to the preparation of microscopic specimens and the use of the microscope in identification and examination of fibers and other textile materials. The applications of testing in modern textile research are stressed. *Prerequisite:* Senior standing

MR. BROWN

## VETERINARY SCIENCE

MR. FEELEY

## V S 401—ANATOMY AND PHYSIOLOGY—3 cr. (2 and 3)

The purpose of the course is to give agricultural students a general knowledge of anatomy and physiology of farm animals. Principal topics studied include physiology of digestion, chemical and physical processes of digestion and absorption, common diseases, farm sanitation, and first aid treatment.

MR. FEELEY

## V S 402—DISEASES OF ANIMALS—3 cr. (2 and 3)

A course designed to give agricultural students instruction in the recognition, causes, and treatment of the diseases of farm animals. The principles of etiology, pathology, diagnosis, symptoms, and treatment of infectious and noninfectious diseases are considered at length.

MR. FEELEY

## VOCATIONAL AGRICULTURAL EDUCATION

MR. WHITE  
MR. BOWENMR. DUNCAN  
MR. MONROEMR. STRIELING  
MR. KIRKLEY

## V A E 101—ORIENTATION—1 cr. (1 and 0)

This course is planned to aid the freshman in adjusting himself to the college environment and his course of study. The principal topics studied are as follows: how to use the library; how to study effectively; how to improve your personality; new rural industries in South Carolina; how to prepare for teaching vocational agriculture.

MR. MONROE

V A E 201—INTRODUCTION TO AGRICULTURAL EDUCATION—1 cr. (1 and 0)

A course that deals with the development of vocational agriculture in the United States. It includes a study of aims and objectives in vocational agricultural education, organization and administration of state and local programs; and the duties of the agriculture teacher are discussed.

MR. WHITE

V A E 301—PROBLEMS IN TEACHING VOCATIONAL AGRICULTURE—3 cr. (3 and 0)

A study of the aims, purposes and objectives of vocational education in agriculture and the basic principles underlying the development of programs of instruction for the various groups of farm people. Problems concerning Future Farmer work, farm shop, fairs, contests and other activities of the agriculture teacher are considered. The use of community services for teaching and the relation of the agriculture teacher to the school and other agencies are considered in this course.

MR. MONROE

V A E 302—EDUCATIONAL PSYCHOLOGY—3 cr. (3 and 0)

A study of the nature, capacities and equipment of the learner, the role of the environment, the nature and promotion of learning, the growth and maturity of personality and the evaluation of progress in education.

MR. STRIBLING

V A E 401—METHODS IN AGRICULTURAL EDUCATION—3 cr. (3 and 0)

In this course, problems in teaching vocational agriculture in high school teaching are considered. Some of the problems are as follows: organizing the teaching program; planning the course of study; making lesson plans; conducting field trips; farm shop work; Future Farmer work; supervised practice programs; and visual aids.

MR. KIRKLEY

V A E 402—METHODS IN AGRICULTURAL EDUCATION—2 cr. (2 and 0)

This course should be taken concurrently with V A E 404. Determining the needs, securing and organizing necessary instructional material, and planning lessons; teaching and supervising the improvement of

the farming practices of part-time, adult farmers or special groups receive major emphasis. The use of surveys, visual aids, publicity, school canneries, shop and other community services are included.

MR. BOWEN

V A E 403—DIRECTED TEACHING: ALL-DAY CLASSES—3 cr. (0 and 9)

The purpose of this course is to develop the ability of prospective teachers to organize courses in vocational agriculture based on community farm problems and practices, to conduct classes in accordance with sound educational principles of teaching, to gain experience in teaching, and to develop confidence in themselves as teachers. During the course, opportunity will be given to observe and teach in nearby high school departments of vocational agriculture, under the supervision of the local teacher and a member of the agricultural education faculty. *Prerequisite:* This course should be taken concurrently with V A E 401.

AGRICULTURAL EDUCATION STAFF

V A E 404—DIRECTED TEACHING: ADULT GROUPS—3 cr. (0 and 9)

This course should be taken concurrently with V A E 402. In it farmers' practices are secured and evaluated, pertinent information organized and taught. The supervision of the improvement of the farming practices of adult or special groups of farmers is given careful consideration, as well as teaching farmers to secure and use the cannery, shop and other community services.

AGRICULTURAL EDUCATION STAFF

VOCATIONAL EDUCATION

\*MR. WASHINGTON

MR. BOOKER

MR. BROCK

\*MR. TATE

MR. MONROE

V Ed 101—ORIENTATION—1 cr. (1 and 0)

The purpose of this course is to aid the freshman in adjusting himself to the college environment and his course of study.

MR. BROCK

\* On military leave.

## V ED 301—OBSERVATION OF INDUSTRIAL TEACHING—1 cr. (0 and 3)

It is the purpose to give the student a practical acquaintance with the duties of the industrial arts teacher, teacher of trade and industrial subjects, and coordinator of diversified occupations programs.

MR. BROCK

## V ED 302—ORGANIZATION OF TRADE AND INDUSTRIAL COURSES OF STUDY—3 cr. (3 and 0)

A study is made of purpose, scope, and use of job analysis in writing courses of study, writing and using instruction sheets for teaching, constructing achievement tests in industrial subjects. The student is required to select some industrial subject and write a course of study based upon analyses of jobs covered under that subject. Prospective teachers are urged to select subjects which they expect to teach later.

MR. BROCK

## V ED 305—PRINCIPLES OF SECONDARY EDUCATION—3 cr. (3 and 0)

A study is made of characteristics and need of general and vocational education, characteristics of learning, knowledge and thinking ability, motor, moral, and appreciative reactions, choice of subjects and activities, influence of age, maturity, and individual differences, methods of teaching, appraising results of education.

MR. BOOKER

## V ED 307—INDUSTRIAL LABORATORY—2 cr. (0 and 6)

It is the purpose to develop an industrial background for the teacher who is to have charge of a comprehensive industrial program in a community where an effort is being made to train young men and adult industrial workers in the individual skills of productive employment in industrial occupations. This will include woodworking, painting, metal working, and drafting, and also the interplay of skills between these as adapted to teaching situations.

MR. BROCK

## V ED 308—INDUSTRIAL LABORATORY—2 cr. (0 and 6)

The student will be required to select his projects, furnish materials, make preliminary plans and sketches for them, and have these approved



by the instructor. At the completion of each project in the laboratory the student will be carefully examined concerning the work he has done.

MR. BROCK

V ED 309—RURAL AND VILLAGE SCHOOL PROBLEMS—3 cr. (3 and 0)

It is the purpose to introduce the student to the problems facing the teacher in rural and small town schools, and from this to determine the qualifications necessary for a successful teacher. A study is made of correlation of the curriculum with the desirable social trends in agricultural and industrial communities, the summer session, transportation problems, special qualifications of teachers.

MR. WHITE

V ED 316—HISTORY AND PHILOSOPHY OF EDUCATION—2 cr. (2 and 0)

A study is made of education in the Orient, early European education, the contributions of Plato, Luther, Locke, Rousseau, Spencer, Herbart, Dewey and others. The development of public education in South Carolina, special attention given to the social significance of the school.

MR. WASHINGTON

V ED 401—COORDINATION METHODS IN VOCATIONAL EDUCATION—2 cr. (2 and 0)

A study is made of the major occupations in the United States and in South Carolina in order that prospective teachers may become informed as to possibilities in them and more intelligently give guidance to high school students. A survey is made of the youth problem, employment trends, general industrial conditions, kind of men industries want, survey of industrial plants, testing for mechanical aptitude, organizing occupations course in high school.

MR. BOOKER

V ED 402—PRACTICE TEACHING IN TRADE AND INDUSTRIAL SUBJECT—5 cr. (2 and 9)

A study is made of organizing class, selection of teaching materials, planning work, discipline, teaching methods, examinations and grading, cooperation with school personnel, records and reports, inventories, and upkeep of equipment. Each student teacher periodically is given an opportunity to teach some industrial subject. During his teaching period,

he is responsible for his class just as if he were an employed teacher of that subject, including conforming to the high school schedule and registration period.

MR. BROCK

V ED 411—PRACTICE TEACHING IN HIGH SCHOOL SUBJECTS—3 cr.  
(0 and 9)

Supervised practice teaching is given in general science, chemistry, mathematics, civics, etc., in order to develop skill in the best methods of teaching these subjects. (Enrollment is by individual approval and may be dependent upon observing the high school schedule including registration, etc.) A study is made of selection of subject matter, planning work, methods of teaching, examinations, grading, discipline, cooperation with school personnel, records, and reports.

MR. BROCK

V ED 415—ADMINISTRATION OF VOCATIONAL AND OTHER SCHOOLS—2 cr.  
(2 and 0)

A course to acquaint the prospective teacher with modern administration technique in public education. Topics covered include: The public school curriculum, the administration of vocational departments, the duties of the principal and his relationship to the school board. Attention will also be given to certain legal phases of school administration.

V ED 420—EDUCATIONAL AND VOCATIONAL GUIDANCE—3 cr. (3 and 0)

A study is made of need, meaning, basic assumptions, aims and objectives of guidance; general methods of investigation; use of school records, explanatory activities, tests, estimates of personality traits, and self-analysis as methods of studying the individual; methods of study of occupations; guidance of students in choice of occupation; choice of training, and organization of guidance.

MR. MONROE

#### WEAVING AND DESIGNING

	MR. MCKENNA	
MR. CARTEE	MR. WALTERS	MR. HANCE
MR. TARRANT	MR. WILLIAMS	

W D 201—FABRIC DESIGN—3 cr. (2 and 3)

A study of the basic weaves for cloth fabrication. Plain, twill, sateen weaves, and their derivatives; drawing-in drafts, reed plan, chain drafts, shedding cam design, and analysis of fabrics to obtain weave.

MR. WALTERS      MR. HANCE

## W D 202—FABRIC DESIGN—2 cr. (1 and 3)

A study of the more complex and intricate weaves for fabrics. Extra warp and filling for weight and figure, filling reversible, double cloth, double plain and matelasse, Bedford Cord and pique, velveteen and corduroy, and Turkish towel. *Prerequisite*: W D 201

MR. TARRANT

## W D 205—CAM LOOM MECHANISMS—1 cr. (0 and 3)

A study of the construction, mechanical operation, and adjustments of the cam loom. Analytical study of the loom, adjustment and timing of the shedding motion, adjustment and timing of the picking motion, the beating-up motion, let-off and take-up motions, gearing, speeds, production.

MR. WILLIAMS

## W D 206—CAM LOOM MECHANISMS—2 cr. (1 and 3)

A further study of the cam loom mechanisms to include the automatic filling transfer, filling feelers, filling cutters, filling stop motion, warp stop motions, extra attachments such as tape selvage motions, auxiliary cams for twill and sateen weaves, and the various over-head attachments for shedding motions of more than two harnesses, loom calculations. *Prerequisite*: W D 205

MR. WALTERS

## W D 301—FABRIC STRUCTURE AND DESIGN—2 cr. (1 and 3)

A study of the plans, drafts, and specifications required for the production of plain, leno, and figured fabrics. Leno mechanisms and design; warp and filling layouts; weave combinations; fabric construction; ratio of intersections; harness, reed, and chain plans; warping and slashing plans. *Prerequisite*: W D 201

MR. TARRANT

## W D 302—FABRIC ANALYSIS—2 cr. (1 and 3)

A study of the analysis of fabrics as they come to the mill for reproduction. Methods of determining yards per pound from a small sample and from the yarn counts; overall and ground construction; selection of yarn counts; determining the design, drawing-in-draft, chain draft, and reed plan; warp dressing plan; cotton, wool, silk, and rayon fabrics. *Prerequisite*: W D 201, 202

MR. CARTEE

## W D 305—DOBBY AND BOX MECHANISMS—1 cr. (0 and 3)

A study of the construction, mechanical operation, and adjustment of dobbie and box mechanisms. Setting and timing of the cylinder, knives, dobbie crank, and shed; study of the box mechanisms and the use of two or more filling yarns in the weaving of fancy fabrics; setting, aligning, and timing of the box motion, and the building of pattern chains. *Prerequisite:* W D 205, 206

MR. CARTEE      MR. TARRANT

## W D 306—JACQUARD MECHANISM—2 cr. (1 and 3)

A study of the theory and mechanisms of the jacquard machine and its complementary equipment. Types of jacquard machines and principles of operation; methods of harness building; card cutting and lacing machines. *Prerequisite:* W D 201, 205

MR. MCKENNA

## W D 309—KNITTING—1 cr. (0 and 3)

A study of the principles of knitted fabric construction and hosiery production. Knitting mechanisms, construction of knitted fabrics and hosiery, rib knitting, hosiery machinery, fancy knitting, sinker-reverse plating, the float and the welt stitch principle, hosiery analysis, material costs, labor costs, overhead costs, knitting calculations.

MR. CARTEE

## W D 401—WARP PREPARATION—2 cr. (1 and 3)

A study of warping and slashing mechanisms and the plans and requirements for efficient operation. Types of warping equipment; slashing machinery; size mixtures and processing methods for cotton, rayon, and other fibers. *Prerequisite:* W D 301

MR. MCKENNA

## W D 402—FABRIC DEVELOPMENT—2 cr. (1 and 3)

Production of woven patterns as studied in fundamental courses in the Weaving and Designing Department. Fabric development, analysis, and cloth order problems. *Prerequisite:* W D 301, 302, 305

MR. MCKENNA      MR. WALTERS

## YARN MANUFACTURING

MR. EATON

MR. CAMPBELL

MR. BLAIR

MR. HENDRICKS

MR. GAGE

MR. THOMSON

MR. MOORE

## Y M 201—BLENDING AND CLEANING—3 cr. (2 and 3)

A study of the mechanical equipment used to open, blend and clean the raw materials and which prepare cotton and other staple fibers for succeeding yarn manufacturing processes. Blending of staple fibers; calculations for drafts, measuring devices, waste, evener motions and production.

YARN MANUFACTURING STAFF

## Y M 202—CARDING—3 cr. (2 and 3)

A study of the theory and operation of the card as it is used in the processing of staple fibers and the doubling and drafting of sliver on the drawing frame. Card construction, settings, clothing, ratio of speeds and draft, production and waste studies on the card. Drawing frame construction, drafts and doubling.

YARN MANUFACTURING STAFF

## Y M 301—ROVING FRAMES—3 cr. (2 and 3)

The construction and operation of fly frames. Drafting, twisting and winding on slubbers, intermediates, and Jack frames; production, rolls, spindles, and flyers, differential motions and cones, twist per inch, all calculations for these topics.

MR. HENDRICKS

## Y M 302—SPINNING—3 cr. (2 and 3)

A study of the manufacturing possibilities of the ring spinning frame and ring twister as they are used in the processing of staple fibers. The theory of the spindle, ring and traveler, drafts, twist, builder motions, production, general machine construction, and problems applicable to machines.

MR. GAGE

## Y M 305—COTTON MARKETING—1 cr. (0 and 3)

Cotton classing according to U. S. Government Standards for grades and staples. Classing and valuing all grades of cotton raised in U. S.; methods of ginning, marketing, and handling cotton; contracts and claims.

MR. GAGE

## Y M 306—COMBING—2 cr. (1 and 3)

A study of settings and adjustment of the comber and its preparatory machines; the value and use of its product. Timing and setting comber for various staples and required waste, production and other calculations; management; and operation of these machines.

MR. BLAIR

## ZOOLOGY

MR. SHERMAN

MR. WARE

## ZOO 101—GENERAL ZOOLOGY—4 cr. (3 and 3)

Designed to give the student thorough training in fundamental types and zoological principles. The morphology, physiology, behavior, reproduction, ecology, embryology, zoogeography, evolution and palaeontology of each phylum is presented.

MR. WARE

## ZOO 301—ADVANCED ZOOLOGY—3 cr. (2 and 3)

Designed to give the student advanced training in zoological principles, physiology and comparative vertebrate anatomy. *Prerequisite*: Zool 101

MR. WARE

## ZOO 302—VERTEBRATE EMBRYOLOGY—3 cr. (2 and 3)

Designed to give the student the fundamentals of developmental anatomy of the organ systems as illustrated by the chick and pig. By actual preparation of histological sections and mounts the student acquires practice in laboratory procedure and a working knowledge of vertebrate microscopic anatomy. Identification of the various tissues is stressed. *Prerequisites*: Zool 101 and 301

MR. WARE

## ZOO 306—GAME MANAGEMENT—2 cr. (2 and 0)

A study of breeding habits of game animals and birds and type or territory desirable. The ethics of sportsmanship, and the control of predators are among other subjects covered.

MR. SHERMAN

**THE  
CLEMSON  
AGRICULTURAL  
COLLEGE  
RECORD**

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**PART VI**

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**Public Service**

**Activities**

# \* AGRICULTURAL EXPERIMENT STATION STAFF

## *Board of Control*

HONORABLE J. B. DOUTHIT	-----	Pendleton
HONORABLE W. W. BRADLEY, <i>Ex-Officio</i>	-----	Columbia
HONORABLE T. B. YOUNG	-----	Florence
HONORABLE PAUL SANDERS	-----	Ritter
HONORABLE F. E. COPE	-----	Cope
HONORABLE R. M. COOPER	-----	Wisacky
HONORABLE W. A. BARNETTE	-----	Greenwood

R. F. POOLE, PH. D., D.Sc.	-----	<i>President</i>
H. P. COOPER, PH.D.	-----	<i>Director</i>
R. A. MCGINTY, A.M.	-----	<i>Vice-Director</i>

## *Agricultural Economics and Rural Sociology*

G. H. Aull, Ph.D.	-----	Agricultural Economist
W. T. Ferrier, Ph.D.	-----	Agricultural Economist
J. M. Stepp, Ph.D.	-----	Associate Agricultural Economist
Ernest Riley, B.S.	-----	Assistant Agricultural Economist
Dennis Crawford, B.S.	-----	Assistant Agricultural Economist
Lloyd C. Martin, B.S.	-----	Assistant Agricultural Economist
**Theo. L. Vaughan, Ph.D.	-----	Social Science Analyst
**Charles P. Butler, M.S.	-----	Agricultural Economist

## *Agricultural Engineering*

G. B. Nutt, M.S.	-----	Agricultural Engineer
G. H. Dunkelberg, M.S.	-----	Associate Agricultural Engineer
**J. K. Park, M.S.	-----	Agricultural Engineer

## *Agronomy*

H. P. Cooper, Ph.D.	-----	Agronomist
W. R. Paden, Ph.D.	-----	Agronomist
W. H. Garman, Ph.D.	-----	Associate Soil Scientist
J. W. Jones, M.S.	-----	Associate Agronomist
E. B. Eskew, B.S.	-----	Assistant Agronomist
**T. C. Peele, Ph.D.	-----	Soil Scientist
**Mack Drake, Ph.D.	-----	Soil Scientist

## *Animal Husbandry*

L. V. Starkey, M.S.	-----	Animal Husbandman
E. G. Godbey, B.S.	-----	Associate Animal Husbandman
G. W. Anderson, D.V.M., M.S.	-----	Associate Animal Pathologist

## *Botany and Bacteriology*

G. M. Armstrong, Ph.D.	-----	Botanist and Plant Pathologist
W. B. Aull, B.S.	-----	Bacteriologist
C. H. Arndt, Ph.D.	-----	Associate Botanist and Plant Pathologist
W. B. Albert, Ph.D.	-----	Associate Plant Pathologist
N. B. Goebel, M.S.	-----	Associate Forester
C. C. Bennett, B.S.	-----	Assistant Botanist

\*List of staff members compiled November 1, 1946

\*\*In cooperation with the United States Department of Agriculture.



*Chemistry*

J. H. Mitchell, M.S. ----- Chemist  
 E. J. Lease, Ph.D. ----- Nutritionist  
 D. B. Roderick, B.A. ----- Assistant Chemist

*Dairy*

J. P. LaMaster, M.S. ----- Dairyman  
 S. P. Marshall, Ph.D. ----- Associate Dairyman  
 G. M. Barnett, Jr., B.S. ----- Assistant Dairyman  
 J. T. Lazar, Jr., B.S. ----- Assistant Dairyman  
 Y. G. Lewis, Jr., B.S. ----- Assistant Dairyman

*Entomology*

Franklin Sherman, M.S. ----- Entomologist  
 \*\*\*O. L. Cartwright, M.S. ----- Associate Entomologist  
 David Dunavan, M.S. ----- Associate Entomologist  
 W. H. Purser, M.S. ----- Asst. Bee Specialist

*Home Economics*

Ada M. Moser, M.S. ----- Home Economist in Charge  
 Mary E. Frayser, M.A. ----- Home Economist

*Horticulture*

A. M. Musser, B.S. ----- Horticulturist  
 O. B. Garrison, Ph.D. ----- Associate Horticulturist  
 L. O. Van Blaricom, M.S. ----- Associate in Horticultural Manufactures  
 H. J. Sefick, M.S. ----- Assistant Horticulturist  
 J. A. Martin, B.S. ----- Assistant Horticulturist  
 \*\*J. T. Bregger, M.S. ----- Horticulturist

*Farms*

C. S. Patrick, B.S. ----- Head Farms Department

*Poultry*

C. L. Morgan, M.S. ----- Poultryman  
 J. B. Cooper, M.S. ----- Associate Poultry Husbandman

*Publications*

A. B. Bryan, B.Litt. ----- Agricultural Editor

*Veterinary*

R. O. Feeley, D.V.S. ----- Veterinarian

Coast Station

*Summerville, South Carolina*

E. D. Kyzer, B.S. ----- Superintendent  
 T. M. Clyburn, B.S. ----- Assistant Animal Husbandman

\*\*\*On military leave.

\*\*In cooperation with the United States Department of Agriculture.

*Pee Dee Station*  
*Florence, South Carolina*

E. E. Hall, M.S. -----	Superintendent
Alfred Manwiller, Ph.D. -----	Associate Plant Breeder
**F. F. Bondy, B.S. -----	Entomologist
**W. H. Jenkins, B.S. -----	Associate Agronomist
**Norman Allen, M.S. -----	Associate Entomologist
**Raymond Wenger, Ph.D. -----	Associate Bio-Chemist
Z. T. Ford, B.S. -----	Assistant Agronomist
W. A. Mappus, B.S. -----	Assistant Agronomist
J. D. Watson, B.S. -----	Assistant Agronomist
F. M. Harrell -----	Research Assistant
**J. F. Bullock, M.S. -----	Assistant Agronomist
**C. F. Rainwater, B.S. -----	Assistant Entomologist
**D. C. Harrell, B.S. -----	Junior Agronomist
**T. W. Graham, M.S. -----	Agent
**T. M. McCutcheon, A.B. -----	Agent
**W. H. Rumff, B.S. -----	Agent

*Sandhill Station*  
*R. 5, Columbia, South Carolina*

**J. A. Riley, M.S. -----	Superintendent
W. A. Carns -----	Agent
**R. E. McDowell, B.S. -----	Agent

*Truck Station*  
*Post Office Box 337*  
*Charleston, South Carolina*

W. C. Barnes, Ph.D. -----	Superintendent
W. M. Epps, Ph.D. -----	Associate Plant Pathologist
**W. J. Reid, Jr., B.S. -----	Assistant Entomologist

*Edisto Station*  
*Blackville, South Carolina*

W. B. Rogers, B.S. -----	Superintendent
C. J. Nusbaum, Ph.D. -----	Associate Plant Pathologist
J. G. Watts, M.S. -----	Associate Entomologist
Morris B. Hughes, Ph.D. -----	Associate Horticulturist
L. D. Drew, M.S. -----	Assistant Agricultural Engineer
W. N. Henderson, Jr., B.S. -----	Assistant Agronomist
**J. D. McCown -----	Agent

*Crop Pest Commission*

G. M. Armstrong, Ph.D. -----	State Pathologist
Franklin Sherman, M.S. -----	State Entomologist
J. A. Berly, B.S. -----	Associate State Entomologist
R. H. Garrison, B.S. -----	Associate Plant Breeder
W. H. Purser, M.S. -----	Assistant Bee Specialist

*Fertilizer Inspection and Analysis*

B. D. Cloaninger, B.S. -----	Head of Department
H. J. Webb, Ph.D. -----	Chief Chemist and Toxicologist
J. T. Foy, B.S. -----	Chemist
E. E. Leslie, B.S. -----	Assistant Chemist
Maurice M. Phillippe, M.S. -----	Assistant Chemist

\*\*In cooperation with the United States Department of Agriculture.

# LIVESTOCK SANITARY WORK STAFF

## COLUMBIA, SOUTH CAROLINA

-----  
R. A. MAYS, B.Sc., D.V.M.-----State Veterinarian and Director  
-----

I. R. COOPER, D.V.M. -----Assistant State Veterinarian  
E. T. FISHER, D.V.M. -----Assistant State Veterinarian  
H. B. HOOD, V.M.D. -----Assistant State Veterinarian  
J. G. MCKEE, D.V.M.-----Assistant State Veterinarian  
F. K. PETERSON, D.V.M. -----Assistant State Veterinarian  
JACK SCOTT, D.V.M. -----Assistant State Veterinarian  
S. M. WITHERSPOON, B.Sc., D.V.M. -----Assistant State Veterinarian  
W. H. SHIRER, D.V.M. -----Assistant State Veterinarian  
-----

N. J. Ayers, D.V.M. ----- Deputy State Veterinarian, Greer  
A. L. Backsman, D.V.M. ----- Deputy State Veterinarian, Laurens  
O. E. Ballenger, D.V.M. ----- Deputy State Veterinarian, Easley  
W. A. Barnette, B.Sc., D.V.M. ----- Deputy State Veterinarian, Greenwood  
W. R. Beasley, D.V.M. ----- Deputy State Veterinarian, Batesburg  
R. W. Beaty, Jr., D.V.M. ----- Deputy State Veterinarian, Sumter  
M. R. Blackstock, D.V.S. ----- Deputy State Veterinarian, Spartanburg  
A. L. Blalock, D.V.M. ----- Deputy State Veterinarian, Sumter  
Bernard T. Brennan, D.V.M. ----- Deputy State Veterinarian, Aiken  
Thos. E. Brown, D.V.M. ----- Deputy State Veterinarian, Spartanburg  
T. B. Bruce, 2d, D.V.M. ----- Deputy State Veterinarian, Camden  
Theo. L. Burriss, D.V.M. ----- Deputy State Veterinarian, Anderson  
William Mack Burriss, D.V.M. ----- Deputy State Veterinarian, Anderson  
F. P. Caughman, Sr., B.Sc., V.M.D. ----- Deputy State Veterinarian, Columbia  
F. P. Caughman, Jr., D.V.M. ----- Deputy State Veterinarian, Columbia  
Geo. W. Cofer, D.V.M. ----- Deputy State Veterinarian, Columbia  
I. R. Cooper, Jr., D.V.M. ----- Deputy State Veterinarian  
R. L. Dickinson, D.V.M. ----- Deputy State Veterinarian, Bishopville  
J. T. Dickson, D.V.M. ----- Deputy State Veterinarian, Rock Hill  
W. T. Dunn, D.V.M. ----- Deputy State Veterinarian, Greenville  
Alexander Downs, Jr., D.V.M. ----- Deputy State Veterinarian, Hartsville  
H. P. Dyches, D.V.M. ----- Deputy State Veterinarian, Aiken  
S. G. Forester, D.V.M. ----- Deputy State Veterinarian, Manning  
H. L. Frieze, D.V.M. ----- Deputy State Veterinarian, Gaffney  
S. P. Galphin, D.V.M. ----- Deputy State Veterinarian, Holly Hill  
Jas. G. Gibson, D.V.M. ----- Deputy State Veterinarian, Florence  
W. H. Gilmore, Jr., D.V.M. ----- Deputy State Veterinarian, Columbia  
William Ginn, D.V.M. ----- Deputy State Veterinarian, Varnville  
O. H. Graham, D.V.M. ----- Deputy State Veterinarian, Conway  
C. C. Harmon, B.Sc., D.V.M. ----- Deputy State Veterinarian, Columbia  
Carlos Helms, D.V.M. ----- Deputy State Veterinarian, Darlington  
C. Douglas Hobart, D.V.M. ----- Deputy State Veterinarian, Cheraw  
Thomas P. Hoffmeyer, D.V.M. ----- Deputy State Veterinarian, Florence  
L. J. Hogan, D.V.M. ----- Deputy State Veterinarian, Charleston  
T. B. Jacobs, D.V.M. ----- Deputy State Veterinarian, Newberry  
S. T. Johnson, D.V.M. ----- Deputy State Veterinarian, Latta  
Don C. Kitchen, D.V.M. ----- Deputy State Veterinarian, Greenville  
F. E. Kitchen, D.V.M. ----- Deputy State Veterinarian, Greenville  
G. R. Kitchen, D.V.M. ----- Deputy State Veterinarian, Sumter  
W. R. Latta, D.V.M. ----- Deputy State Veterinarian, Orangeburg

G. J. Lawhorn, B.Sc., D.V.M. -----	Deputy State Veterinarian, Hartsville
J. S. Lide, D.V.M. -----	Deputy State Veterinarian, Newberry
J. M. Love, D.V.M. -----	Deputy State Veterinarian, Lancaster
W. K. Magill, B.Sc., D.V.M. -----	Deputy State Veterinarian, Chester
W. D. McCormack, D.V.M. -----	Deputy State Veterinarian, Conway
B. K. McInnes, M.D., V.M.D. -----	Deputy State Veterinarian, Charleston
B. C. McLean, V.M.D. -----	Deputy State Veterinarian, Aiken
A. S. Moore, D.V.M. -----	Deputy State Veterinarian, Walterboro
G. E. H. Moore, D.V.M. -----	Deputy State Veterinarian, Walterboro
J. H. Moore, D.V.M. -----	Deputy State Veterinarian, Charleston
J. H. Morse, V.M.D. -----	Deputy State Veterinarian, Sumter
A. J. Osteen, D.V.M. -----	Deputy State Veterinarian, Charleston
M. J. Rattray, Jr., D.V.M. -----	Deputy State Veterinarian, Anderson
Wm. F. Rawlinson, D.V.M. -----	Deputy State Veterinarian, Manning
Herbert E. Riddle, D.V.M. -----	Deputy State Veterinarian, Greenville
Lee D. Rodgers, D.V.M. -----	Deputy State Veterinarian, Greenwood
R. R. Salley, D.V.M. -----	Deputy State Veterinarian, Orangeburg
G. K. Smith, D.V.M. -----	Deputy State Veterinarian, Spartanburg
J. D. Stith, D.V.M. -----	Deputy State Veterinarian, Hartsville
O. M. Strock, D.V.M. -----	Deputy State Veterinarian, Orangeburg
R. O. Suddath, B.S.A., V.M.D. -----	Deputy State Veterinarian, Seneca
H. L. Sutherland, D.V.M. -----	Deputy State Veterinarian, Union
B. C. Talley, B.Sc., D.V.M. -----	Deputy State Veterinarian, Bennettsville
E. R. VandeGrift, Jr., D.V.M. -----	Deputy State Veterinarian, Columbia
U. E. Whatley, D.V.M. -----	Deputy State Veterinarian, Dillon
J. M. Williams, D.V.M. -----	Deputy State Veterinarian, Moncks Corner
R. L. Willis, D.V.M. -----	Deputy State Veterinarian, Charleston

## † AGRICULTURAL EXTENSION STAFF

R. F. POOLE, PH.D., D.Sc. -----	<i>President</i>
D. W. WATKINS, B. S. M. A. -----	<i>Director</i>
T. W. MORGAN, B.S., M.S. -----	<i>Assistant Director</i>
S. A. WILLIAMS, B.S. -----	<i>Chief Clerk and Accountant</i>

### *Agricultural Economics*

M. C. Rochester, B.S., M.S.	Extension Economist and Farm Management Specialist, -----	Clemson
P. S. Williamson, B.S. -----	Supervisor Test-Demonstration Farms, -----	Clemson
*D. C. Sturgis, B.S., M.S. -----	Assistant Extension Economist, -----	Clemson
M. H. Sutherland, B.S. -----	Assistant Extension Economist, -----	Clemson

### *Agricultural Engineering*

C. V. Phagan, B.S. -----	Agricultural Engineer, -----	Clemson
K. R. Ray, -----	Assistant Agricultural Engineer, -----	Clemson
M. C. McKenzie, B.S. -----	Assistant Agricultural Engineer, -----	Clemson
G. H. Stewart, B.S., M.S. -----	Rural Electrification Specialist, -----	Clemson
E. C. Turner, B.S. -----	Extension Soil Conservationist, -----	Clemson
C. F. Masters -----	Extension Shop Foreman, -----	Clemson

### *Agronomy*

H. A. Woodle, B.S. -----	Extension Agronomist, -----	Clemson
W. H. Craven, B.S. -----	Extension Agronomist, -----	Clemson

\*On military leave.

†List of staff members in Agricultural Extension Service compiled November 1, 1946.

H. G. Boylston, B.S. ----- Cotton Improvement Specialist, Clemson  
 H. A. McGee, A.B. ----- Tobacco Specialist, Florence  
 J. M. Lewis, B.S. ----- Assistant Tobacco Specialist, Florence  
 J. R. Mattison, B.S. ----- Assistant Tobacco Specialist, Clemson

*Animal Husbandry*

J. R. Hawkins, B.S., M.S. ----- In Charge Livestock Extension, Columbia  
 A. L. DuRant, B.S., M.S. ----- Livestock Specialist, Florence  
 J. M. Jeter, B.S. ----- Assistant Livestock Specialist, Spartanburg

*Boys' 4-H Club Work*

I. D. Lewis, B.S., M.S. ----- State Boys' Club Agent, Clemson  
 L. O. Clayton, B.S. M.A. ----- District Boys' Club Agent, Clemson  
 O. R. Smith, B.S. ----- District Boys' Club Agent, Aiken  
 J. T. Rogers, B.S. ----- District Boys' Club Agent, Florence

*Dairying*

C. G. Cushman, B.S. ----- Dairy Specialist, Clemson  
 C. H. Lomas, B.S. ----- Assistant Dairy Specialist, Clemson

*Entomology and Plant Pathology*

W. C. Nettles, B.S., M.S. -----  
 Extension Entomologist and Plant Pathologist, Clemson  
 E. S. Provost ----- Specialist in Beekeeping, Clemson  
 M. B. Stevenson, B.S. -----  
 Assistant Extension Entomologist and Plant Pathologist, Clemson

*Forestry*

W. J. Barker, B.S. ----- Extension Forester, Clemson  
 C. W. Hall, B.S. ----- Assistant Extension Forester, Columbia  
 S. A. Marbut, B.S. ----- Assistant Extension Forester, Clemson

*Food Improvement*

G. W. Bonnette, B.S. ----- Food Improvement Specialist, McCormick  
 Janie McDill, B.S., M.S. ----- Food Improvement Specialist, Clemson

*Horticulture*

A. E. Schilleter, B.S. ----- Extension Horticulturist, Clemson  
 H. A. Bowers, B.S. ----- Assistant Extension Horticulturist, Barnwell  
 R. J. Ferree, B.S., M.S. ----- Extension Horticulturist, Clemson

*Marketing*

T. A. Cole, B.S. ----- Chief, Marketing Division, Columbia  
 L. M. Asbill ----- Assistant Marketing Specialist, Columbia  
 W. A. Tuten ----- Assistant Marketing Specialist, Columbia  
 J. E. Youngblood, B.S. ----- Assistant Marketing Specialist, Columbia  
 C. H. Langford, B.S. ----- Assistant Marketing Specialist, Columbia  
 R. D. Steer, B.S. ----- Cooperative Marketing Specialist, Greenwood

*Poultry*

P. H. Gooding, B.S., M.S. ----- Extension Poultryman, Clemson  
 E. A. Peterkin, B.S. ----- Assistant Extension Poultryman, Dillon  
 L. W. Herrick, B.S., M.S. ----- Turkey Specialist, Columbia  
 H. C. Gauger, B.S., M.S. ----- Turkey Specialist, Clover

*Printing and Distribution of Publications*

A. B. Bryan, B.S., B.Litt. ----- Agricultural Editor, Clemson  
 Doris Timmerman, A.B. ----- Assistant Agricultural Editor, Clemson  
 J. M. Eleazer, B.S. ----- Information Specialist, Clemson  
 Winnie Belle Holden, B.A. ----- Radio Specialist, Columbia

*Visual Instruction*

L. W. Riley ----- Specialist in Visual Instruction, Clemson

## DISTRICT AGENTS

FIRST DISTRICT	L. B. Massey, B.S.	Box 266, Spartanburg
SECOND DISTRICT	J. T. Lazar, B.S.	Florence
THIRD DISTRICT	A. H. Ward, B.S., M.S.	Aiken

## COUNTY AGRICULTURAL AGENTS

<i>County</i>	<i>Name</i>	<i>Post Office</i>
Abbeville	Z. D. Robertson, A.B.	Abbeville
Aiken	F. W. Corley, B.S.	Aiken
Allendale	C. B. Searson, B.S.	Allendale
Anderson	E. P. Josey, B.S.	Anderson
Bamberg	R. C. Hubbard, B.S.	Bamberg
Barnwell	D. A. Shelley, B.S.	Barnwell
Beaufort	E. C. Abrams, B.S.	Beaufort
Berkeley	M. C. Mason, B.S.	Moncks Corner
Calhoun	O. W. Cain, B.S.	St. Matthews
Charleston	C. W. Carraway, B.S.	Charleston
Cherokee	S. C. Stribling, B.S.	Gaffney
Chester	T. A. Stallworth, B.S.	Chester
Chesterfield	J. C. Willis, B.S.	Chesterfield
Clarendon	A. D. Grainger, B.S.	Manning
Colleton	L. W. Alford, B.S.	Walterboro
Darlington	O. O. Dukes, B.S.	Darlington
Dillon	S. W. Epps, B.S.	Dillon
Dorchester	R. R. Mellette, B.S.	St. George
Edgefield	O. W. Lloyd, B.S.	Edgefield
Fairfield	R. H. Lemon, B.S.	Winnsboro
Florence	J. W. McLendon, B.S.	Florence
Georgetown	M. M. McCord, B.S.	Georgetown
Greenville	W. R. Gray, B.S.	Greenville
Greenwood	P. M. Garvin, B.S.	Greenwood
Hampton	J. C. Anthony, B.S.	Hampton
Horry	V. M. Johnston, B.S.	Conway
Jasper	N. R. Davis, Jr., B.S.	Ridgeland
Kershaw	W. C. McCarley, B.S.	Camden
Lancaster	F. W. Cannon, B.S.	Lancaster
Laurens	C. B. Cannon, B.S.	Laurens
Lee	W. L. Bryant, B.S.	Bishopville
Lexington	S. E. Evans, B.S., M.S.	Lexington
McCormick	M. A. Bouknight, B.S.	McCormick
Marion	J. C. King, B.S.	Marion
Marlboro	Colin McLaurin, B.S.	Bennettsville
Newberry	P. B. Ezell, B.S.	Newberry
Oconee	G. H. Griffin, B.S.	Walhalla
Orangeburg	J. C. McCombs, B.S.	Orangeburg
Pickens	T. A. Bowen	Pickens
Richland	R. W. Bailey, B.S.	Columbia
Saluda	F. M. Kearsse, B.S.	Saluda
Spartanburg	J. F. Jones, B.S.	Spartanburg
Sumter	T. O. Bowen, B.S.	Sumter
Union	W. J. Martin, B.S.	Union
Williamsburg	R. A. Jackson, B.S.	Kingstree
York	L. W. Johnson, B.S.	Rock Hill
Extension—AAA Agent	J. M. Napier, B.S., M.S.	Darlington
Assistant to District Agent	Ruthel Ferguson	Spartanburg

## ASSISTANT COUNTY AGRICULTURAL AGENTS

<i>County</i>	<i>Name</i>	<i>Post Office</i>
Aiken	C. W. Thompson, B.S.	Aiken
Anderson	J. H. Hopkins, B.S.	Anderson
Anderson	J. L. Corchran, B.S.	Anderson
Barnwell	J. T. Graves, B.S.	Barnwell
Cherokee	L. J. P. Stone, B.S.	Caffney
Chester	W. E. Pugh, B.S.	Chester
Chesterfield	J. L. King, B.S.	Chesterfield
Clarendon	D. E. Epps, B.S.	Manning
Colleton	J. R. White, B.S.	Walterboro
Darlington	W. J. Huntley, B.S.	Darlington
Dillon	C. P. Goodyear, B.S.	Dillon
Florence	A. C. Odom, B.S.	Florence
Greenville	J. R. Lester, B.S.	Greenville
Greenville	J. D. Miller, B.S.	Greenville
Horry	D. A. Benton, B.S.	Conway
Jasper	J. A. Kinard, B.S.	Ridgeland
Kershaw	J. B. Griffith, B.S.	Camden
Laurens	J. B. Williams, B.S.	Laurens
Lancaster	T. B. Lee, B.S.	Lancaster
Lexington	R. H. Sams, B.S.	Lexington
Marlboro	J. L. Brown, B.S.	Bennettsville
Newberry	W. A. Ridgeway, B.S.	Newberry
Oconee	J. C. Morgan, B.S.	Walhalla
Orangeburg	D. Richardson, B.S.	Orangeburg
Pickens	J. R. Wood, B.S.	Pickens
Richland	R. G. Winburn, B.S.	Columbia
Spartanburg	J. E. Fagan, B.S.	Spartanburg
Spartanburg	H. D. Marrett, B.S.	Spartanburg
Sumter	R. P. Alston, B.S.	Sumter
Williamsburg	L. B. Harrington, B.S.	Kingstree
York	J. H. Evans, B.S.	York

## NEGRO AGRICULTURAL AGENTS

E. N. Williams, District Agent, State College, Orangeburg, S. C.

Waymon Johnson, Assistant District Agent, State College, Orangeburg, S. C.

<i>County</i>	<i>Name</i>	<i>Post Office</i>
Aiken	T. A. Hammond	Aiken
Anderson	J. A. Gresham	Anderson
Bamberg	Ellis D. Dean	Bamberg
Beaufort	Benjamin Barnwell	Beaufort
Berkeley	Roscoe C. Bacote	Moncks Corner
Colleton	J. J. Mitchell	Walterboro
Charleston	J. A. Amaker	Charleston
Chester	M. M. Sitton	Chester
Clarendon	William Thompson	Manning
Darlington	S. C. Disher	Darlington

Dorchester	Eugene Frederick	St. George
Fairfield	D. G. Belton, Jr.	Winnsboro
Florence	H. S. Person	Florence
Greenville	R. W. Anderson	Greenville
Greenwood	L. V. Walker	Greenwood
Horry	W. P. Johnston	Conway
Kershaw	J. D. Marshall	Camden
Lancaster	R. N. Smith	Lancaster
Laurens	J. D. Sweeney	Laurens
Marion	G. W. Dean	Marion
Marlboro	J. W. Nesbitt	Bennettsville
Newberry	S. B. Marshall	Newberry
Orangeburg	G. W. Daniels	Orangeburg
Richland	J. E. Dickson	Columbia
Spartanburg	R. C. Smith, Jr.	Spartanburg
Sumter	Arthur Sanders	Sumter
Union	Roscoe A. Marshall	Union
Williamsburg	V. B. Thomas	Kingstree
York	B. T. Miller	Rock Hill

Note: All negro agents have B.S. Degrees from State College at Orangeburg, or the equivalent from other institutions.

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## HOME DEMONSTRATION EXTENSION DEPARTMENT

The United States Department of Agriculture, Clemson College and Winthrop College, working in Cooperation.

LONNY I. LANDRUM, B.S. -- State Home Demonstration Agent, Rock Hill  
JUANITA NEELY, B.S., M.A.

Assistant Home Demonstration Agent, Rock Hill

BESSIE HARPER, B.A. ----- District Agent, Aiken  
ELEANOR CARSON, B.A., M.S. ----- District Agent, Rock Hill  
RUBY PEARSON, B.S. ----- District Agent, Rock Hill  
ELOISE JOHNSON, B.S. ----- State Girl's Club Agent, Rock Hill  
JOSEPHINE BERY, B.S. ----- Assistant State Girl's Club Agent, Rock Hill  
JANE KETCHEN, B.S. ----- Marketing Specialist, Rock Hill  
PORTIA SEABROOK, B.S. ----- Clothing Specialist, Rock Hill  
CARRIE CARSON, B.S. ----- Extension Nutritionist, Rock Hill  
RUBY MAE CRAVEN, B.S. ----- Poultry Specialist, Rock Hill  
GERTRUDE LANHAM, B.S., M.S. - Home Management Specialist, Rock Hill  
SALLIE PEARCH, B.S. ----- Food Specialist, Rock Hill



# COUNTY HOME DEMONSTRATION AGENTS

<i>County</i>	<i>Name</i>	<i>Post Office</i>
Abbeville	Myraline Trotter, B.S.	Abbeville
Aiken	Alpha Covar, B.S.	Aiken
Allendale	Mamie Sue Hicks, B.S.	Allendale
Anderson	Ella Burton, B.S.	Anderson
Bamberg	Marie Lambert, B.S.	Bamberg
Barnwell	Elizabeth McNab, A.B.	Barnwell
Beaufort	Mary Ellen Eaves, B.S., A.B.	Beaufort
Berkeley	Mrs. Eliz. D. Boykin, A.B.	Moncks Corner
Calhoun	Lula Chriesman	St. Matthews
Charleston	Caroline S. Alston	Charleston
Cherokee	Teresa Caskey, B.S.	Gaffney
Chester	Julia Dukes, B.S.	Chester
Chesterfield	Frances Prince, B.S.	Chesterfield
Clarendon	Miriam Fridy, B.S.	Manning
Colleton	Alice Rayle, B.S.	Walterboro
Darlington	Mary Agnes Wylie, B.S.	Darlington
Dillon	Etta Sue Sellers, B.A.	Dillon
Dorchester	Ophelia Barker, B.S.	St. George
Edgefield	Harriett Gandy, B.S.	Edgefield
Fairfield	Laura Williams	Winnsboro
Florence	Vela Smith	Florence
Georgetown	Inelle Broadway, B.S.	Georgetown
Greenville	Myrtle Nesbitt, B.S.	Greenville
Greenwood	Elizabeth Herbert, A.B.	Greenwood
Hampton	Izora Miley	Hampton
Horry	Margaret Cloud, B.S.	Conway
Jasper	Elizabeth Brunson, B.S.	Ridgeland
Kershaw	Margaret Fewell, B.A.	Camden
Lancaster	Annie D. Mitchell, B.S.	Lancaster
Laurens	Louise Fleming, B.A.	Laurens
Lee	Mary Ida Warner, B.S.	Bishopville
Lexington	Elizabeth Leonard, B.S.	Lexington
McCormick	Matilda Bell, B.S.	McCormick
Marion	Sallie McKinnon, B.S.	Marion
Marlboro	Polly McGill, B.S.	Bennettsville
Newberry	Ethel Counts, B.A.	Newberry
Oconee	Mary C. Haynie, B.A.	Walhalla
Orangeburg	Mattie Lee Cooley, B.S., A.B.	Orangeburg
Pickens	Sarah G. Cureton, B.S.	Pickens
Richland	Laura Connor, B.S.	Columbia
Saluda	Margaret Rhody, B.S.	Saluda
Spartanburg	Kate M. Hooper	Spartanburg
Sumter	Elizabeth Trowell, B.S.	Sumter
Union	Mahala J. Smith	Union
Williamsburg	Susan Hall, B.S.	Kingstree
York	Obera Byers, B.S.	Rock Hill

## ASSISTANT HOME DEMONSTRATION AGENTS

<i>County</i>	<i>Name</i>	<i>Post Office</i>
Aiken	Margaret McFadden	Aiken
Anderson	Kathryn Harris	Anderson
Darlington	Louise Clements	Darlington
Florence	Joyce Brown	Florence
Greenville	Helen Keistler	Greenville
Hampton	Mildred Koger	Hampton
Horry	Naomi L. Morrison	Conway
Kershaw	Martha K. Leonard	Camden
Lancaster	Louise Heriot	Lancaster
Lexington	Helen Adams	Lexington
Orangeburg	Jeanne Coleman	Orangeburg
Richland	Sue Cobb	Columbia
Sumter	Kerby Hayes	Sumter
Spartanburg	Martha C. Chapman	Spartanburg
Union	Ollie M. Horton	Union
York	Georgia Taylor	York

## NEGRO HOME DEMONSTRATION AGENTS

Marion B. Paul, State Supervisor, Negro Home Demonstration Work,  
State College, Orangeburg, S. C.

Willie M. Price, Assistant State Supervisor, Negro Home Demonstration  
Work, State College, Orangeburg, S. C.

<i>County</i>	<i>Name</i>	<i>Post Office</i>
Aiken	Cynthia V. Williams	Aiken
Allendale	Annie Mae J. Butler	Allendale
Anderson	Annabelle E. Spann	Anderson
Bamberg	Leona B. McMillan	Bamberg
Beaufort	Williette Bowers	Beaufort
Berkeley	Fannie M. Brown	Moncks Corner
Charleston	Albertha DeVeaux	Charleston
Clarendon	Toynetta Z. McGraw	Manning
Dorchester	Lillie Mae Jamerson	St. George
Fairfield	Bertha B. Sawyer	Winnsboro
Florence	Lillian Brown	Florence
Georgetown	Rosa G. Gadson	Georgetown
Greenville	Delphenia W. Arnold	Greenville
Greenwood	Marie Louise Kemlin	Greenwood
Kershaw	Susie B. Boykin	Camden
Marlboro	Minnie Gandy	Clio
Newberry	Lillian Saunders	Newberry
Orangeburg	Rosa R. Odom	Orangeburg
Richland	Frances Thomas	Columbia
Spartanburg	Marie B. Blakemon	Spartanburg
Sumter	Helen C. Walker	Sumter
Union	Laura M. Whitney	Union
Williamsburg	Eva G. Lawrence	Salters Depot
York	Helen Barnwell	Rock Hill

Note: All Negro Home Demonstration Agents have had College training  
in home economics.

## THE SOUTH CAROLINA AGRICULTURAL EXPERIMENT STATION

The Agricultural Experiment Station of South Carolina is a department of Clemson College. The experiment station at present consists of the main station, which is located at Clemson, and five sub-stations: one at Summerville, in the coastal plain region; one at Florence, in the Pee Dee section; one at Pontiac, near Columbia, in the sand hill region, one in the trucking section near Charleston; and one in Barnwell county in the melon-growing area. The main offices and laboratories of the station are located on the Clemson College campus, while the station experiment farm, consisting of about 200 acres, is east of and adjoining the College campus. The investigations dealing with the fundamental principles of agricultural science and with the application of such principles to practical agricultural operations are carried on in the laboratories and on the experiment station farm at Clemson. The experiments looking to the adaptation of such scientific data accumulated here and elsewhere to the conditions peculiar to certain sections of the State are carried on at the sub-stations and at branch laboratories established in certain sections of the State for this purpose.

It is the aim of the experiment station to conduct research work on problems which have a direct practical bearing on the agriculture of the State. With this end in view extensive experiments relative to the best methods of procedure under various conditions with the principal plants and animals have been undertaken. Economic and social problems are likewise being investigated. As progress is made the results obtained are given out to farmers in the form of bulletins, circulars, and personal letters. Since the establishment of the station, 367 such bulletins and 72 circulars have been published, covering practically all phases of agriculture.

Aside from the research work and the publication of results obtained from such research, the experiment station performs various other duties. Among these might be mentioned the entomological and pathological inspection work (which aims to protect the farms, orchards, and gardens of the State against the introduction of injurious insects and diseases); the biological and

soil survey of the State, and the cooperative experimental work carried on with hundreds of farmers in the State. The technically trained experts of the station staff are regarded as authorities in their several specialties, and they are constantly giving out information relating to the various lines of agricultural endeavor. The station staff also aids in disseminating agricultural knowledge by cooperating with the Extension Service of the College in holding agricultural meetings and conferences and by meeting with the farm demonstration agents and giving to them technical information which they in turn carry direct to the farmers.

Close cooperation is maintained with the various research bureaus of the United States Department of Agriculture and with the departments of the College. The laboratories are always open to inspection by students and other people of the State. The same is true of the experiment station farm. There is always opportunity for a limited number of students to secure work in the various divisions of the station and to assist in the research work carried on by the members of the station staff.

Home economics research is carried on in cooperation with Winthrop College at Rock Hill. This work is designed to secure additional information on economic, social, and health factors influencing the home and living conditions of rural people.

Close cooperation is maintained between the home economics research department, the teaching and extension workers in this field, and the clubs and societies engaged in the promotion of better rural homes.

A full report of the work and expenditures of the Experiment Station is published annually and this report and all other publications of the station are free and will be sent on request. (Requests for these should be addressed to the Director, Agricultural Experiment Station, Clemson, S. C.)

#### *FERTILIZER INSPECTION AND ANALYSIS*

The work of fertilizer inspection and analysis is under the supervision of the Fertilizer Board of Control consisting of a Committee of the Board of Trustees. The work of inspection and analysis is a department of the Agricultural Experiment

Station. District Inspectors are located in different parts of the State. Their duties are to collect official fertilizer samples for analysis and check on the tagging and labelling of all fertilizer material.

The chemical work consists of the analysis of commercial fertilizers as provided for by the Fertilizer Law of the State. This Department also undertakes the analysis of waters, ores, minerals, and other naturally occurring materials, portions of human bodies in cases of suspected poisoning (as provided by law), and the analysis of home-mixed fertilizers. All the work of this Department is done without charge.

### THE AGRICULTURAL EXTENSION SERVICE

The agricultural extension work of the College is carried on by the Extension Service in cooperation with the United States Department of Agriculture. The work is supported by federal, state, and county appropriations. The main development of extension work has come since the enactment of the Federal Smith-Lever Act of 1914. The purpose of extension work is to diffuse among farm people useful and practical information on subjects related to agriculture and the farm home, and, through demonstrations and other practical methods, to stimulate the application of such information by farm people.

*Agricultural Extension Work:*—Under an Act of the Legislature in 1929, each county in the State has a county farm agent. These agents are agricultural college graduates who have had practical farm experience. They devote their time to the development of the agriculture of their respective counties through farm visits, demonstrations, personal conferences, meetings, community organizations, publications, letters, and otherwise. A staff of extension specialists representing the important lines of agriculture in the State assists the county agents in planning and carrying out the extension program.

*Home Demonstration Work:*—While home demonstration work is a part of the cooperative program of extension work under the Smith-Lever Act, and is under the general direction of the Extension Service, this work is conducted under the immediate supervision of Winthrop College. Every county is pro-

vided with a home demonstration agent by legislative enactment, and these agents conduct educational demonstration work with farm women and girls in the production, preparation, and conservation of the family food supply, home marketing, home improvement, clothing, home furnishings and home management, nutrition, community organization, and other farm home activities.

*Negro Demonstration Work:*—Thirty-one negro agricultural agents and twenty-six negro home demonstration agents are employed to work with negro farmers of the State in counties having large negro populations. These agents are employed in cooperation with the State College at Orangeburg, where the supervising agents for this work are located.

*Agricultural Economics and Farm Management:*—The extension program in agricultural economics and farm management is directed toward a wider dissemination among farm people of economic information, including the results of research work and farm experience, that may be useful to them in planning and conducting their farm businesses. This program includes outlook and economic information, the analysis of farm and home accounts and enterprise records on crops and livestock, kept by farm people with the aid of extension workers, county program planning work, land use planning work, and other activities in this field.

*Agricultural Engineering:*—Extension work in agricultural engineering includes mainly educational work with farm people in the proper terracing and drainage of farm lands, the efficient use of farm machinery and equipment, plans for farm buildings and other farm structures, improved cotton ginning methods, the utilization of electric power on the farm, and farm water systems.

*Field Crops:*—Extension work with farm people on field crops includes educational demonstration work in the efficient production of high quality cotton, corn, tobacco, small grains, summer and winter legumes, hay crops, and other crops that are of importance to South Carolina farmers as sources of income and also food and feed. This work is currently emphasizing annual grazing and improved permanent pastures.

*Livestock*:—Extension work in this project includes demonstrations in efficient livestock production, including the use of pure-bred sires, hog-feeding demonstrations, swine sanitation demonstrations, beef cattle, sheep and mule production, cooperative marketing of livestock, 4-H pig and beef calf club work, and the preservation of the farm meat supply.

*Dairying*:—Extension work in dairying includes work with farm people in placing and encouraging the use of purebred sires, dairy herd management, care and handling of milk, pastures and feed production, 4-H dairy calf club work, the marketing of dairy products and dairy cattle, the use of dairy equipment, and the feeding and management of the family cow.

*Crop Insects and Diseases*:—Crop insects and diseases take a heavy toll on the farms of South Carolina every year. The extension program in this line includes educational demonstration work in the prevention and control of crop diseases, crop insects, and work with beekeepers.

*Forestry*:—The extension program in farm forestry is directed toward the conservation, proper utilization, and efficient marketing of the farm forestry resources in the State. This program includes educational demonstration work in reforestation, thinning, pruning, selective cutting, fire protection, and timber estimating.

*Boys' 4-H Club Work*:—Agricultural clubs of farm boys are organized for the purpose of enlisting the intelligent interest of the boys and their parents in improved methods of agriculture. This program includes the organization of 4-H clubs, supervision of 4-H club demonstrations of crops and livestock production and checking the results, training 4-H judging and demonstration teams, leadership, and citizenship training, and holding 4-H club camps, tours, and recreational meetings.

*Horticulture*:—Extension work with farm people along horticultural lines includes mainly demonstration work in home orchard establishment and management, commercial peach and apple production, home gardens, the production of commercial truck crops, and sweet potato production. The emphasis is placed upon the efficient production of quality products both for home use and for the market.

*Marketing*:—Since the efficient marketing of farm products cannot be wholly separated from production, much of the time of all extension workers is devoted to assisting farm people with their marketing problems. This program includes assistance in the organization and operation of cooperative marketing associations, cooperation with auction markets, supervision of the federal-state shipping point inspection service for fruits and vegetables, demonstrations in grading and packing farm products, all of which is connected with the work of the Extension Service in aiding farm people to produce the varieties and quality of farm products that can be sold on the markets in this State and in other states.

*Poultry*:—The extension program of poultry demonstration work includes demonstration poultry and turkey flocks, the brooding and rearing of chicks, disease and parasite control, the construction of poultry houses and the use of poultry equipment, the development of poultry breeding flocks, 4-H poultry club work, and the marketing of surplus poultry and eggs from the farms of the State.

*Publication and News*:—The extension program of publications and news includes the preparation, editing and distribution of agricultural bulletins, news material and circulars, both from the College, and from the offices of the county agents and home demonstration agents. Mimeographed news articles and special news stories of agricultural interest are supplied to the newspapers of the State, and to the Associated Press. Monthly letters or printed circulars on poultry, orchards, gardening, dairying and Boys' 4-H club work are mailed free of charge to those persons especially interested in these subjects. Bulletins covering the important lines of farm activity in the State are prepared and made available to farm people who desire such information.

*Radio Programs*:—Radio programs are presented over almost all of the radio stations in the state, bringing current agricultural news to the farm people.

*Visual Instruction*—The extension program of visual instruction includes the production and showing of educational motion pictures, film strips, and slides on agricultural and home econom-



ics subjects, and the production of photographs, charts, maps, and other visual educational material.

*Other Activities:*—The Extension Service represents the Clemson Agricultural College, which is the Land Grant College of the State, in conducting the educational work among farm people in connection with agricultural programs of the Federal government, such as the Agricultural Adjustment program, the Soil Conservation program, the Rural Electrification program, the Tennessee Valley Authority program, Farm Credit, and others. In addition, special programs, which involve the organization of agricultural resources, and other emergency programs of this nature are organized and conducted by the Extension Service. The organization and conduct of the Better Farm Living program on a state, county and community basis, in cooperation with farm people of the State, is also the responsibility of the Extension Service.

### LIVESTOCK SANITARY WORK

The function of the Livestock Sanitary Department is to assist livestock owners in the control and eradication of contagious, infections and communicable diseases of livestock and poultry. When requested, investigations are made, and when necessary, assistance is rendered in the treating of livestock. Advice is also given for the control and eradication of diseases. In cooperation with the Federal Government and other States, this department maintains quarantine measures to prevent, so far as possible, the introduction of diseased livestock into the State.

This department of the College maintains a fully equipped laboratory in Columbia for the purpose of making diagnoses which cannot always be made in the field; and as a result of these examinations, rational methods of treatment are recommended to livestock owners.

While the main office of this department is in Columbia, Assistant State Veterinarians are located in various sections of the State where their services may be obtained on short notice upon request.

In addition to the regular force of veterinarians directly connected with the Columbia office, practicing veterinarians are commissioned as Deputy State Veterinarians and assist in the control and eradication of contagious and infectious diseases of livestock. At present there are forty-four veterinarians so commissioned, and their locations are such that the Clemson College Livestock Sanitary Department is in position to render prompt service to livestock owners in all sections of the State.

The Clemson College Livestock Sanitary Department is fully equipped with large stocks of all classes of veterinary biologics for the control and eradication of contagious and infectious diseases of livestock. These products are furnished to livestock owners at cost.

This department is required by legislative enactment and supported by legislative appropriation.

#### *CONTROL OF CROP PESTS AND DISEASES*

The work of controlling crop pests and diseases is carried on under the direction of the State Crop Pest Commission. The State Entomologist and the State Pathologist have charge of this work under the commission.

The work of these officers consists in the control of contagious plant diseases and insect pests. Supervision of all nursery stock sold within the State is a duty of the Crop Pest Commission.

A permit tag issued by the State Crop Pest Commission should be attached to every package of nursery stock, seed, or plants offered for sale or shipment for planting purposes.

#### *THE ENGINEERING EXPERIMENT STATION*

The engineering experiment station of the Clemson Agricultural College was established by the Board of Trustees in July, 1924. Its purpose is to aid the present industries in the State to do research work on the material resources of the State with a view of leading to the establishment of new industries, to study methods of utilizing waste products, etc.

In addition to serving the industries of the State and helping to solve engineering problems for the agricultural interests, it is hoped, in cooperation with the stations of other states, to add to the store of scientific and engineering knowledge. The staff consists of well-trained men from the various schools and departments of the College. The laboratories of the several departments of engineering, as well as others, are available for the use of the station in its investigation.

During the war period the Engineering Experiment Station undertook worthwhile projects in cooperation with the War Production Board. Emphasis is now being placed upon special research in ceramics.

### *TEXTILE TESTING RESEARCH*

The textile activities include a yarn testing service for the cotton mills of South Carolina. In addition, research studies on phases of yarn strength, shrinkage and take-up in fabrics, and the effect of dyes on nylon are under way. In cooperation with the Agronomy Department, an analysis is being made of cotton fibres grown on a variety of soils with various fertilizers.

Much of the textile research is undertaken in cooperation with the Bureau of Agricultural Economics of the United States Department of Agriculture. This work includes manufacturing tests of grades, staples, and varieties of cotton. Valuable reports based on this work are issued from time to time. Copies of these reports may be acquired by addressing either the College or the Bureau of Agricultural Economics, Washington, D. C.

### *ITINERANT TEACHER TRAINING IN VOCATIONAL EDUCATION*

The College in cooperation with the State Department of Education is glad to assist those who teach vocational subjects in day trade schools and evening trade and industrial classes by supplying a trained man to assist in the work of organizing classes, organizing courses of study, making plans for teaching evening classes, and actually teaching vocational subjects. Requests for

information regarding this service should be addressed to Mr. L. R. Booker, Itinerant Teacher Trainer, Industrial Education Department, Clemson, South Carolina.

The members of the staff of Agricultural Education visit all beginning teachers for the purpose of assisting them on the job and also for the purpose of collecting information which may prove helpful in improving the work of teacher training at the College. In addition, conferences of teachers are held and consulting services made available in the interest of the professional growth of agricultural teachers, the rendering of service to agricultural communities, and the development of leadership among agricultural youth through the program of the Future Farmers of America.

#### *SHORT COURSES AND CONFERENCES*

The facilities of the college are made available for special meetings, such as farm groups, religious organizations, and scientific societies; and arrangements are made for special short courses in poultry, beekeeping, food preservation, cotton classing, water supply and sanitation, etc. Such activities, undertaken in the interest of the general welfare, are encouraged by the College.

**THE  
CLEMSON  
AGRICULTURAL  
COLLEGE  
RECORD**

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**PART VII**

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**Student Register**

**1945-1947**

## GRADUATES OF 1945

## DEGREES CONFERRED FEBRUARY 5, 1945

## SCHOOL OF ENGINEERING

*Bachelor of Civil Engineering Degree*

Millard Carlisle Kendrick ----- Charleston

*Bachelor of Mechanical Engineering Degree*

William Spencer Gregory ----- Lockhart

## SCHOOL OF GENERAL SCIENCE

*Bachelor of Science Degree**Pre-Medicine*

George Leland Barber ----- Fairfax

## SCHOOL OF TEXTILES

*Bachelor of Science Degree**Textile Engineering*

Horace Lamar Pratt, Jr. ----- W. Columbia

## SCHOOL OF VOCATIONAL EDUCATION

*Bachelor of Science Degree**Vocational Agricultural Education*Troy Carroll Atkinson, Jr. ----- Mullins William Johnson Huntley -- Mt. Croghan  
Austin Sparks Bobo, Jr. ----- Roebuck James Lanier Wannamaker -- Lexington

## DEGREES CONFERRED MAY 20, 1945

## SCHOOL OF AGRICULTURE

*Bachelor of Science Degree**Agriculture-Horticulture Major*

Reese Henry Young ----- Clinton

*Agricultural Engineering*

Arthur Harvin Maybin, Jr. ----- Whitmire

## SCHOOL OF CHEMISTRY

*Bachelor of Science Degree**Chemistry*

John Edgar Beatty, Jr. ----- Baltimore, Md.

*Chemistry and Chemistry-Engineering*

Gordon Murray Goodale ----- Clemson

## SCHOOL OF ENGINEERING

*Bachelor of Mechanical Engineering Degree*

James Bryan Rogers ----- Anderson William Harold Washington, Jr. Clemson

## SCHOOL OF GENERAL SCIENCE

*Bachelor of Science Degree**General Science*

Carl George Culler ----- Orangeburg

## SCHOOL OF TEXTILES

*Bachelor of Science Degree**Textile Engineering*

Allen Thomas Adams ----- Rock Hill Herbert Neely Lindsay ----- Clemson

## SCHOOL OF VOCATIONAL EDUCATION

*Bachelor of Science Degree**Vocational Agricultural Education*

Archie Creighton Odom ----- Gable Max Mannheim Sawyer ----- North

*Industrial Education*

Samuel Wylie Hogue, Jr. ----- Camden

## DEGREES CONFERRED JULY 1, 1945

## SCHOOL OF ENGINEERING

*Bachelor of Mechanical Engineering Degree*

\*Louis Starr Freeman ----- Clemson

## SCHOOL OF ARTS AND SCIENCES

*Bachelor of Science Degree**Pre-Medicine*

\*William McKinley Alexander ----- Seneca

## DEGREES CONFERRED AUGUST 1, 1945

## SCHOOL OF AGRICULTURE

*Bachelor of Science Degree**Agriculture—Animal Husbandry Major*

\*Robert Walton Touchberry ----- Pinewood

## SCHOOL OF CHEMISTRY

*Bachelor of Science Degree**Chemistry*

William Davis Inabnit ----- Murrells Inlet

## SCHOOL OF ENGINEERING

*Bachelor of Electrical Engineering Degree*

\*John Milling Barnes ----- Rock Hill

*Bachelor of Mechanical Engineering Degree*

Harry Gilmore Boylston, Jr. -- Barnwell Thomas Daniel McAlhany ---- Anderson

## SCHOOL OF ARTS AND SCIENCES

*Bachelor of Science Degree**General Science*

John Edward Norris, Jr. ----- Vance

## DEGREES CONFERRED OCTOBER 1, 1945

## SCHOOL OF AGRICULTURE

*Bachelor of Science Degree**Agriculture*

James Samuel Plaxico ----- Sharon

## SCHOOL OF CHEMISTRY

*Bachelor of Science Degree**Chemistry*

\*William Leitch Marshall, Jr. ----- Columbia

## SCHOOL OF ENGINEERING

*Bachelor of Mechanical Engineering Degree*

Stewart Ray Vickery ----- Central

## DEGREES CONFERRED DECEMBER 1, 1945

## SCHOOL OF ENGINEERING

*Bachelor of Science Degree**Chemistry-Engineering*

Arthur Martin Spiro ----- Belle Harbor, N. Y.

*Bachelor of Electrical Engineering Degree*

Claude Hunter Ragsdale, Jr. ----- Blairs

## SCHOOL OF ARTS AND SCIENCES

*Bachelor of Science Degree**Pre-Medicine*

Philip Washington Fairey ----- St. Matthews

\* With Honor.

## GRADUATES OF 1945 BY MAJOR COURSES

SCHOOL OF AGRICULTURE .....	4
General Agriculture .....	1
Agricultural Engineering .....	1
Animal Husbandry .....	1
Horticulture .....	1
SCHOOL OF CHEMISTRY .....	4*
Chemistry .....	4*
SCHOOL OF ENGINEERING .....	12*
Chemistry-Engineering .....	2*
Civil Engineering .....	1
Electrical Engineering .....	2
Mechanical Engineering .....	7
SCHOOL OF ARTS AND SCIENCES .....	5
General Science .....	2
Pre-Medicine .....	3
SCHOOL OF TEXTILES .....	3
Textile Engineering .....	3
SCHOOL OF VOCATIONAL EDUCATION .....	7
Vocational Agricultural Education .....	6
Industrial Education .....	1
TOTAL GRADUATES OF 1945 .....	34

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\*Includes one student who was graduated in both Chemistry and Chemistry-Engineering.



TOTAL GRADUATES BY MAJOR COURSES  
1896 — 1945

<i>Major Course</i>	<i>Total</i>	<i>Major Course</i>	<i>Total</i>
Agriculture -----	241	Education -----	19
Agriculture and Animal Industry ---	80	Electrical Engineering -----	607
Agriculture and Chemistry -----	69	Engineering Industrial Education --	70
Agricultural Chemistry -----	99	Entomology -----	105
Agricultural Economics -----	115	Forestry -----	8
Agricultural Education -----	197	General Science -----	321
Agricultural Engineering -----	102	Horticulture -----	262
Agronomy -----	445	Industrial Education -----	94
Animal Husbandry -----	227	Industrial Physics -----	3
Architectural Engineering -----	11	Mechanical Engineering -----	356
Architecture -----	194	Mechanical and Electrical Engineering -----	489
Arts and Science -----	137	Pre-Medicine -----	55
Bachelor of Science -----	3	Soils -----	9
Botany -----	11	Textile Chemistry -----	144
Chemical Engineering -----	49	Textile Engineering -----	631
Chemistry -----	204	Textile Industrial Education -----	85
Chemistry and Geology -----	11	Veterinary Science -----	16
Chemistry-Engineering -----	26	Vocational Agricultural Education --	368
Civil Engineering -----	583	Weaving and Designing -----	42
Dairy -----	196		

*Double Majors*

Agricultural Chemistry and Arts and Science -----	1
Agricultural Chemistry and General Science -----	1
Agricultural Economics and Animal Husbandry -----	1
Animal Husbandry and Vocational Agricultural Education -----	1
Animal Husbandry and Agricultural Education -----	3
Animal Husbandry and Dairy -----	2
Architecture and Architectural Engineering -----	3
Arts and Science and Agricultural Economics -----	1
Chemistry and Chemical Engineering -----	1
Chemistry and Chemistry-Engineering -----	1
Chemistry and General Science -----	1
Chemistry and Industrial Physics -----	1
Chemistry and Agricultural Chemistry -----	1
Civil Engineering and Chemistry and Geology -----	2
Electrical Engineering and Mechanical Engineering -----	12
Horticulture and Agronomy -----	1
Textile Engineering and Mechanical and Electrical Engineering -----	1
Textile Engineering and Textile Industrial Education -----	1
Textile Engineering and Weaving and Designing -----	1
Total Graduates from 1896 through 1945 -----	6720

## GRADUATES OF 1946

DEGREES CONFERRED FEBRUARY 2, 1946

## SCHOOL OF AGRICULTURE

*Bachelor of Science Degree**Agriculture—Agricultural Economics Major*

Boyd Joseph Todd ..... Loris

## SCHOOL OF ENGINEERING

*Bachelor of Civil Engineering Degree*

James Hadley Harley ..... Anderson

*Bachelor of Mechanical Engineering Degree*Edward Ford Byars ..... Rock Hill     William Charles McElreath ..... Wadley, Ga.  
Henry Deas Richardson ..... Orangeburg

DEGREES CONFERRED MAY 19, 1946

## SCHOOL OF AGRICULTURE

*Bachelor of Science Degree**General Agriculture*

Ned Monroe Crow ..... Fairforest

*Agriculture—Agricultural Economics Major*DeForest Secest Hungerford, Jr. ..... Bowersville, Ga.  
..... Spartanburg     Joe Allen Martin*Agriculture—Agronomy Major*

Peter Tilley Bardin ..... Cameron

*Agriculture—Animal Husbandry Major*

Hubert Cheek, Jr. ..... Bowersville, Ga.

## SCHOOL OF CHEMISTRY

*Bachelor of Science Degree**Chemistry*

\*Louis Foster Theiling, Jr. ..... Orangeburg

## SCHOOL OF ENGINEERING

*Bachelor of Science Degree**Architecture*

Melvin Floyd Gay ..... Kershaw     O'Neal Jacobs, Jr. ..... Laurens

*Architectural Engineering*

Onan Beverley Riley ..... Sumter

*Chemistry-Engineering*

\*Jared LeRoy Johnson ..... Clinton     Edward Taylor Viser ..... Greenville

\* With Honor.

*Bachelor of Civil Engineering Degree*

\*Henry Chapman Jones --- Spartanburg Harold Simpson Payne---Cartersville, Ga.  
 John Mattison Mahon ---- Calhoun Falls Alvin Eugene Pettit ----- Greer

*Bachelor of Electrical Engineering Degree*

James Constantine Antonakos---Anderson Louis William Davis ----- Charleston

*Bachelor of Mechanical Engineering Degree*

Gordon Hamlet Burgess---Lynchburg, Va. Raymond Daniel Myers ---- Orangeburg  
 \*William Garraux Hudson---Westminster Charles Augustus Spencer --- Greenville  
 Dale Gilbert Vander Voort ----- Aiken

## SCHOOL OF ARTS AND SCIENCES

*Bachelor of Science Degree**General Science*

James Pruitt Abrams --- Whitmire

*Pre-Medicine*

\*Frank Strait Fairey ---- St. Matthews Earl Rivers Jones ----- Bethune  
 William Clayton Robertson ----- Oilville, Va.

## SCHOOL OF TEXTILES

*Bachelor of Science Degree**Textile Engineering*

Gerald John Ballenger ----- Tucapau Weldon Thurman Myers ----- Tucapau  
 Furman Jamison Brannon, Jr. ---Slater Thomas Eugene Peterson---Spartanburg  
 William Cullen Brooks ----- Prosperity Marvin Joseph Pinson, Jr.---Spartanburg  
 Joseph Lane Cartee ----- Liberty William Maxwell Poe ----- Greenville  
 \*Fletcher Jordan Hawkins --- Greenville Joseph Clyde Simmons ----- Greenville  
 Archie Lee Todd, Jr. ----- Anderson

## SCHOOL OF VOCATIONAL EDUCATION

*Bachelor of Science Degree**Vocational Agricultural Education*

William Alexander Handley Harold Funderburk Miller ---- Jefferson  
 ----- LaGrange, Ga.  
 \*Ralph Noah Moore ----- Clemson

## DEGREES CONFERRED AUGUST 1, 1946

## SCHOOL OF AGRICULTURE

*Bachelor of Science Degree**Agriculture—Entomology Major*

Edward Herman Warnhoff, Jr. --- Alexandria, Va.

## SCHOOL OF ENGINEERING

*Bachelor of Civil Engineering Degree*

Ezio Smoyer ----- Brooklyn, N. Y.

*Bachelor of Mechanical Engineering Degree*

Richard Bankston Caughman---Columbia Alonzo Eugene Weaver  
 ----- Jacksonville, Fla.

\* With Honor.

## SCHOOL OF ARTS AND SCIENCES

*Bachelor of Science Degree**General Science*

Harold Huntley Baxley ----- Kershaw    Arthur Millwee Klugh, Jr. ----- Anderson  
 James Olin Murray ----- Navy Yard

## SCHOOL OF TEXTILES

*Bachelor of Science Degree**Textile Engineering*

Frank Hodges Crowther ----- Clemson    James Ray Hunter ----- Lancaster

## SCHOOL OF VOCATIONAL EDUCATION

*Bachelor of Science Degree**Vocational Agricultural Education*

Milledge Golphin Austin, Jr. ----- Cameron    James Etsel Hopper ----- Dillard, Ga.  
 Robert Earl Lindler ----- Chapin

## DEGREES CONFERRED OCTOBER 1, 1946

## SCHOOL OF AGRICULTURE

*Bachelor of Science Degree**General Agriculture*

Leo Franklin Williams ----- Woodleaf, N. C.

*Agriculture—Agricultural Economics Major*

Jackson Vahl McElveen ----- Cades

*Agriculture—Animal Husbandry Major*

Edward Pickett Wright ----- Seneca

*Agriculture—Dairy Major*

Callie Boyd Parr, Jr. ----- Newberry

*Agriculture—Horticulture Major*

\*Henry Mazyck Simons, Jr. ----- Charleston

## SCHOOL OF CHEMISTRY

*Bachelor of Science Degree**Chemistry*

\*Paul L. Ritchie ----- Greenville    Julian Walter Shirley ----- Ware Shoals

## SCHOOL OF ENGINEERING

*Bachelor of Science Degree**Chemistry-Engineering*

William Joseph Ketchum ----- Savannah, Ga.

\* With Honor.

*Bachelor of Civil Engineering Degree*

Alton Benjamin Cumbie, Jr. --- Lyons, Ga.      John Martin Ford, Jr. ----- Clover  
 John Paul Hedden ----- Walhalla

*Bachelor of Electrical Engineering Degree*

\*John George Buttner --- Baltimore, Md.      Crawley Alfred Parris --- New York, N. Y.

*Bachelor of Mechanical Engineering Degree*

John Andrew Brunetti --- Brooklyn, N. Y.      Angus Rose Nicholson Stewart  
 Hubert Clifton Johnson ----- Trenton      Woodward  
 John Cooper Martin ----- Cowpens      Robert Kline Van Ausdal --- Dayton, Ohio  
 \*Roger Rawson ----- Cincinnati, Ohio

## SCHOOL OF ARTS AND SCIENCES

*Bachelor of Science Degree**General Science*

John Ernest Connor ----- Smoaks      Ace Calvin Workman, Jr. ----- Clinton

*Pre-Medicine*

Cecilio Pedrosa ----- San Juan, P. R.

## SCHOOL OF TEXTILES

*Bachelor of Science Degree**Textile Chemistry*

Ralph Truesdale Hall ----- Columbia

*Textile Engineering*

Jesse A. Boyce ----- Clinton      William Octavius Ruddock  
 Ray Elbert Chandler ----- Darlington      Kings Mountain, N. C.  
 \*Lacarla Hinson Hance ----- Lancaster  
 Allen Kelsey Wood, Jr. ----- Pierce, Fla.

## SCHOOL OF VOCATIONAL EDUCATION

*Bachelor of Science Degree**Vocational Agricultural Education*

Theron Woodruff Dillard ----- Liberty

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\* With Honor.

## GRADUATES OF 1946 BY MAJOR COURSES

SCHOOL OF AGRICULTURE .....	12
General Agriculture .....	2
Agricultural Economics .....	4
Agronomy .....	1
Animal Husbandry .....	2
Dairy .....	1
Entomology .....	1
Horticulture .....	1
SCHOOL OF CHEMISTRY .....	3
Chemistry .....	3
SCHOOL OF ENGINEERING .....	35
Architecture .....	2
Architectural Engineering .....	1
Chemistry-Engineering .....	3
Civil Engineering .....	9
Electrical Engineering .....	4
Mechanical Engineering .....	16
SCHOOL OF ARTS AND SCIENCES .....	10
General Science .....	6
Pre-Medicine .....	4
SCHOOL OF TEXTILES .....	19
Textile Chemistry .....	1
Textile Engineering .....	18
SCHOOL OF VOCATIONAL EDUCATION .....	7
Vocational Agricultural Education .....	7
TOTAL GRADUATES OF 1946 .....	86

TOTAL GRADUATES BY MAJOR COURSES  
1896 — 1946

<i>Major Course</i>	<i>Total</i>	<i>Major Course</i>	<i>Total</i>
Agriculture -----	243	Education -----	19
Agriculture and Animal Industry ---	80	Electrical Engineering -----	611
Agriculture and Chemistry -----	69	Engineering Industrial Education ---	70
Agricultural Chemistry -----	99	Entomology -----	106
Agricultural Economics -----	119	Forestry -----	8
Agricultural Education -----	197	General Science -----	327
Agricultural Engineering -----	102	Horticulture -----	263
Agronomy -----	446	Industrial Education -----	94
Animal Husbandry -----	229	Industrial Physics -----	3
Architectural Engineering -----	11	Mechanical Engineering -----	372
Architecture -----	195	Mechanical and	
Arts and Science -----	137	Electrical Engineering -----	489
Bachelor of Science -----	3	Pre-Medicine -----	59
Botany -----	11	Soils -----	9
Chemical Engineering -----	49	Textile Chemistry -----	145
Chemistry -----	207	Textile Engineering -----	649
Chemistry and Geology -----	11	Textile Industrial Education -----	85
Chemistry-Engineering -----	29	Veterinary Science -----	16
Civil Engineering -----	592	Vocational Agricultural Education --	375
Dairy -----	197	Weaving and Designing -----	42

*Double Majors*

Agricultural Chemistry and Arts and Science -----	1
Agricultural Chemistry and General Science -----	1
Agricultural Economics and Animal Husbandry -----	1
Animal Husbandry and Vocational Agricultural Education ---	1
Animal Husbandry and Agricultural Education -----	3
Animal Husbandry and Dairy -----	2
Architecture and Architectural Engineering -----	4
Arts and Science and Agricultural Economics -----	1
Chemistry and Chemical Engineering -----	1
Chemistry and Chemistry-Engineering -----	1
Chemistry and General Science -----	1
Chemistry and Industrial Physics -----	1
Chemistry and Agricultural Chemistry -----	1
Civil Engineering and Chemistry and Geology -----	2
Electrical Engineering and Mechanical Engineering -----	12
Horticulture and Agronomy -----	1
Textile Engineering and Mechanical and Electrical Engineering -----	1
Textile Engineering and Textile Industrial Education -----	1
Textile Engineering and Weaving and Designing -----	1
Total Graduates from 1896 through 1946 -----	6805

## LIST OF STUDENTS

## FIRST TERM, SUMMER SEMESTER, 1945

The names are arranged in alphabetical order and following the names are symbols indicating classes and courses. The numerals preceding the course symbols refer to classes, viz.: 1, Freshman; 2, Sophomore; 3, Junior; 4, Senior. (Classified as of first term. See page --)

A-Agriculture (abbreviation indicates major course for juniors and seniors); Agr-Agronomy; AH-Animal Husbandry; D-Dairy; Ag Ec-Agricultural Economics; Ag Engr-Agricultural Engineering; Ent-Entomology; Hort-Horticulture; GS-General Science; Pre-Med-Pre-Medical; Ind-Phy-Industrial Physics; Ar-Architecture; Ar Engr-Architectural Engineering; C-Chemistry; E-Engineering (all engineering freshman); CE-Civil Engineering; Ch-Engr-Chemistry Engineering; EE-Electrical Engineering; ME-Mechanical Engineering; TE-Textile Engineering; TC-Textile Chemistry; V Ag Ed-Vocational Agricultural Education; Ed-Education; I Ed-Industrial Education; S-Special (not classified.)

New students admitted in June, 1945, are indicated by an asterisk (\*).

Name and Course	Address	Name and Course	Address
Adams, J. A. (1 E)*	Branchville	Carter, M. J. (2 V Ag Ed)	Timmonsville
Alexander, J. M. (1 GS)*	Clemson	Cauthen, R. K. (1 E)*	Rock Hill
Alley, G. L. (1 TC)	Columbia	Chambers, H. C. (1 E)*	Lobeco
Anderson, F. W. (1 E)*	Beaufort	Chapman, R. M. (1 V Ag Ed)*	Hartsville
Anderson, J. B. (1 E)*	Spartanburg	Cheek, F. L. (2 CE)	St. Andrew, Fla.
Anderson, J. E. (1 E)*	Chester	Cobb, W. A. (1 TE)	Pelzer
Antonakos, J. (3 EE)	Anderson	Coney, J. R. (1 Ar Engr)*	Columbia
Atkinson, A. A. (2V Ag Ed)	Gresham	Conrad, R. O. (1 TE)*	Union
Atkinson, E. D. (1 E)*	Greenville	Cook, L. N. (1 Pre-Med)*	Gray Court
Bailey, W. P. (1 Pre-Med)*	Greenwood	Cooper, C. C. (1 E)*	Union
Baker, M. F. (4 V Ag Ed)	Marietta	Corbett, R. L. (1 E)*	Wagener
Baldwin, C. M. (1 E)	Georgetown	Corbin, W. E. (1 E)*	Brunson
Ballas, J. A. (3 ME)	Washington, D. C.	Courtenay, S. J. (1 E)*	Greenville
Ballenger, G. J. (3 TE)	Tucapau	Covington, T. A. (2 V Ag Ed)	Norway
Ballenger, R. D. (1 A)	Wellford	Cox, C. R. (1 Ed)*	Camden
Banks, D. H. (1 GS)*	St. Matthews	Cox, W. H. (1 A)	Latta
Barnes, J. M. (4 EE)	Rock Hill	Coxe, W. B. (2 TE)	Greenville
Bates, W. C. (1 GS)*	Marietta	Craig, D. L. (1 GS)*	Greenville
Batson, L. P. (1 TE)*	Greenville	Craig, H. B. (1 E)*	Liberty
Beckham, M. A. (1 GS)*	Heath Springs	Cumbe, A. B. (3 CE)	Lyons, Ga.
Bedenbaugh, H. M. (2 V Ag Ed)	Prosperity	Dabney, T. F. (2 EE)	Rock Hill
Bell, C. B. (3 V Ag Ed)	Pinewood	Daniel, S. E. (1 E)*	Mullins
Bishop, F. J. (1 Pre-Med)	Columbia	Davis, J. G. (1 E)*	Navy Yard
Bishop, W. W. (1 E)	Valley Falls	Davis, L. W. (4 EE)	Charleston
Black, H. N. (1 E)*	Ruffin	Dawson, A. D. (1 A)	St. Petersburg, Fla.
Blair, A. F. (1 E)*	Blair	Dellinger, D. F. (1 E)*	Andrews
Blount, J. B. (1 E)	Bath	Dellinger, D. G. (1 E)*	Cherryville, N. C.
Bobo, D. (1 E)*	Gray Court	DesChamps, W. P. (1 E)*	Bishopville
Bolchoz, T. R. (2 EE)	Charleston	DeVore, F. W. (2 ME)	Ninety Six
Bolt, W. F. (1 Ch-Engr)*	Anderson	DeVore, W. N. (2 CE)	Ninety Six
Bost, W. J. (2 EE)	Spartanburg	Dixon, L. F. (1 E)*	Greenville
Bouknight, F. H. (1 E)*	Batesburg	Dobbins, J. G. (3 EE)	Anderson
Boylston, H. G. (4 ME)	Barnwell	Doolittle, C. W. (1 E)*	Athens, Ga.
Brackett, N. C. (1 Ar)*	Pickens	Dukes, W. F. (1 C)*	Branchville
Bradham, J. F. (1 V Ag Ed)*	Greeleyville	Earle, J. R. (1 GS)*	Walhalla
Brady, J. L. (3 TE)	Spartanburg	Easler, O. F. (1 E)	Pacolet
Bright, M. (1 E)*	Lyman	Epps, W. C. (1 V Ag Ed)	New Zion
Brown, C. W. (2 Ar)	Florence	Ervin, J. M. (3 Pre-Med)	Darlington
Brown, W. J. (1 GS)*	Walhalla	Evans, J. G. (1 Pre-Med)*	Pendleton
Rrunetti, J. A. (3 ME)	Brooklyn, N. Y.	Evans, J. W. (2 EE)	Kingstree
Bryant, W. D. (2 GS)	Orangeburg	Fant, A. R. (1 Ar)*	Anderson
Busch, C. W. (2 GS)	Aiken	Fant, M. A. (2 ME)	Anderson
Butz, J. S. C. (1 GS)*	Jacksonville, Fla.	Farah, C. E. (2 ME)	Whitmeer
Byars, E. F. (4 ME)	Rock Hill	Fernandez, M. (2 Ag Engr)	Alajuela, C. R.
Byars, R. P. (1 E)	Gaffney	Fields, H. (2 EE)	Florence
Cagle, M. E. (1 V Ag Ed)	Andrews	Floyd, L. W. (1 Pre-Med)*	Manning
Callahan, J. W. (1 Pre-Med)*	Liberty	Fogarty, S. (2 CE)	Charleston
Cannon, M. P. (1 E)*	Greenville	Font, J. A. (2 EE)	Santurce, P. R.
Carmichael, C. (1 Ag Engr)*	Fork	Fowler, J. W. (2 EE)	Gaffney
Carr, W. G. (1 TE)*	Goldville	Fox, R. C. (1 E)	Morganton, N. C.
Carraway, A. J. (2 EE)	Timmonsville	Freeman, C. E. (1 Ch-Engr)*	Liberty
Cartee, J. L. (3 TE)	Liberty	Friar, R. G. (1 E)*	Montmorenci



Name and Course	Address	Name and Course	Address
Friday, J. B. (2 Ch-Engr)	Charleston	McGill, L. G. (2 Ag Engr)	Anderson
Frierson, H. F. (2 Pre-Med)	Union	McGowan, E. P. (1 E)*	Frogmore
Gamble, D. E. (1 E)*	Andrews	McKeown, B. L. (1 TE)	Lancaster
Gamble, J. P. (1 A)*	Lanes	McKissick, A. F. (1 TE)	Greenville
Gambrell, G. C. (2 TE)	Seneca	McKissick, R. E. (1 Ed)	Kingstree
Garner, C. B. (1 E)*	Lyman	McLain, J. R. (2 V Ag Ed)	Patrick
Gault, T. D. (1 E)*	Gaffney	McLane, S. F. (1 E)*	Gaffney
Gentry, T. H. (1 V Ag Ed)	Summerton	McLaurin, A. H. (1 E)*	Bennettsville
Gill, W. P. (1 E)*	Rock Hill	McLeod, G. T. (1 E)*	Greenville
Godfrey, C. H. (1 E)	Florence	Mace, R. G. (1 GS)*	Gresham
Godwin, W. Y. (1 E)*	Summerton	Mack, J. H. (1 E)*	Garnett
Goodman, W. M. (1 E)*	Olanta	Mackenzie, M. B. (2 Ar)	Charleston
Gordon, J. C. (1 E)*	Greenville	Mahaffey, J. A. (1 E)	Lancaster
Gordon, J. W. (1 E)*	Willard, Ohio	Marshall, W. L. (4 C)	Columbia
Graham, W. D. (2 TE)*	Rock Hill	Martin, R. A. (1 Pre-Med)*	Fort Mill
Gulledge, J. M. (2 A)	Callison	Massey, W. E. (1 Ar-Engr)*	Greenville
Hammatt, J. S. (1 TE)*	Anderson	Mattison, R. T. (1 E)*	Aiken
Hamrick, W. L. (1 TE)	Gaffney	Meares, J. M. (1 Ar)*	Nichols
Hancock, H. D. (1 ED)*	Camden	Melton, T. C. (2 V Ag Ed)	Chesterfield
Hanvey, R. E. (1 E)*	McCormick	Meredith, B. M. (1 E)*	Greenville
Harley, J. H. (3 CE)	St. George	Miles, J. A. (1 E)*	Moncks Corner
Harmon, C. R. (S)	Burlington, N. C.	Miller, O. (2 V Ag Ed)	Wagener
Harrell, W. R. (1E)*	Westminster	Morgan, M. L. (1 GS)*	Oakboro, N. C.
Harrelson, J. B. (1 V Ag Ed)	Tabor City, N. C.	Morris, E. S. (1 TE)	Paterson, N. J.
Harris, G. S. (2 ME)	Abbeville	Moseley, M. C. (S)*	Clemson
Harrison, P. B. (2 Ar)	St. Matthews	Murphy, J. J. M. (1 E)*	Charleston
Harte, N. N. (2 TE)	Spartanburg	Murray, J. O. (3 GS)	Navy Yard
Heins, C. H. (1 E)*	Charleston	Myers, W. T. (4 TE)	Tucapau
Helms, J. M. (2 Pre-Med)*	Rock Hill	Neely, B. R. (1 E)*	Rock Hill
Heron, T. G. (1 E)*	Parr	Nelson, J. B. (1 E)*	Spartanburg
Herron, W. C. (1 Ch-Engr)*	Anderson	Norris, F. K. (1 Ag Engr)*	Eutawville
Higgins, R. G. (1 E)*	Newberry	Norris, J. E. (4 GS)	Vance
Hodge, S. E. (2 EE)	Georgetown	Nunn, W. B. (2 Pre-Med)	Andrews
Hollingsworth, A. W. (1 E)*	Greenwood	Oliver, J. S. (1 E)*	Greeleyville
Hollis, N. M. (1 E)*	Rock Hill	Owen, W. H. (2 Ch-Engr)	Rock Hill
Hopkins, A. R. (2 Pre-Med)	Central	Page, A. C. (2 EE)	Eagle Springs, N. C.
Horne, B. S. (1 E)*	Charleston	Parker, H. B. (4 V Ag Ed)	Pendleton
Horton, S. R. (1 E)*	Rock Hill	Parkman, H. D. (1 V Ag Ed)*	Saluda
Humphries, W. B. (1 E)	Gaffney	Parris, C. A. (3 EE)	Blacksburg
Hungerford, D. S. (3 A)	Spartanburg	Pate, H. R. (1 Ag Engr)*	Cassatt
Hunsuck, E. E. (2 Pre-Med)	Gaffney	Paysinger, R. B. (3 GS)	Ninety Six
Inabnit, W. D. (4 C)	Murrells Inlet	Perry, J. M. (2 TE)	Charlotte, N. C.
Jackson, W. H. (1 E)*	Bennettsville	Perry, T. S. (2 V Ag Ed)	Liberty
Jeffords, F. Y. (2 V Ag Ed)	Biloxi, Miss.	Person, R. L. (2 EE)	Greenville
Jenkins, D. M. (1 E)*	Union	Peschl, F. C. (2 ME)	Hendersonville, N. C.
Jenkins, W. R. (2 V Ag Ed)	Lenoir City, Tenn.	Pinner, W. W. (1 E)*	Seneca
Johnson, J. T. (1 A)*	Lynchburg	Pinson, M. J. (3 TE)	Spartanburg
Jones, E. E. (1 Pre-Med)	Salley	Pittman, E. H. (2 Ch-Engr)	Bishopville
Jones, H. E. (1 E)*	Sandy Springs	Pitts, J. H. (2 Ag Engr)	Clinton
Jones, J. D. (1 Pre-Med)*	Fort Mill	Plaxico, J. S. (4 Ag)	Sharon
Jones, W. C. (1 E)*	Greenville	Pressley, J. H. (1 Ch-Engr)*	Americus, Ga.
Jordan, H. M. (1 V Ag Ed)*	Hartsville	Rauch, R. J. (1 E)*	Rock Hill
Kennerly, D. A. (2 EE)	Cordova	Reasonover, W. S. (2 GS)	Camden
Kirby, J. A. (1 V Ag Ed)*	Salters	Reeves, E. R. (1 E)*	Branchville
Lake, W. H. (1 E)*	Walhalla	Reeves, F. M. (1 E)	Ridgeway
Lambert, S. S. (1 Pre-Med)*	Ellerbe	Rhame, E. H. (2 EE)	Sumter
Land, J. E. (1 Pre-Med)*	Buffalo	Rhodes, H. G. (1 E)	Darlington
Langford, T. H. (1 Ag Engr)	Furman	Richbourg, W. W. (1 Ar)*	Union
Langston, C. E. (1 V Ag Ed)	Timmonsville	Ridenhour, G. C. (1 E)*	Greenville
Lesley, J. B. (2 Pre-Med)	Easley	Rieby, A. J. (3 ME)	Kingstree
Lever, M. D. (1 E)*	McConnellsville	Roberts, D. E. (1 V Ag Ed)	Chester
Lewis, G. F. (1 Pre-Med)	Orlando, Fla.	Robinson, A. B. (1 GS)*	Easley
Liles, J. S. (1 E)*	Charlotte, N. C.	Rochester, J. R. (1 E)*	Greenville
Lindsay, W. E. (3 TE)	Jonesville	Rogers, T. L. (1 E)*	Sumter
Livingston, M. (2 V Ag Ed)	Salley	Russell, G. P. (1 ME)	Navy Yard
Looper, L. B. (2 V Ag Ed)	Dacusville	Rutledge, J. R. (1 Pre-Med)*	Greenville
Love, T. B. (1 Pre-Med)*	Monroe, N. C.	Salley, D. C. (2 ME)	Saluda
Lowder, C. E. (1 V Ag Ed)	Turbeville	Sartor, C. C. (4 Pre-Med)	Sharon, Pa.
Lowman, J. B. (2 TE)	Ballentine	Saunders, F. B. (3 EE)	Aulander, N. C.
Lucius, H. (1 Ag Engr)*	Dillon	Saylor, R. O. (1 Ag Engr)*	North
Lynn, M. C. (1 Pre-Med)	Lancaster	Sease, W. R. (2 V Ag Ed)	Lexington
McAlhany, T. D. (4 ME)	Beaufort	Shealy, P. S. (1 E)*	Batesburg
McCraw, T. F. (1 E)*	Gaffney	Shelnut, J. R. (2 ME)	Greenville
McCulloch, J. T. (2 Ar)	Charlotte, N. C.	Shepard, J. R. (1 Ar)	Washington, D. C.
McDowell, B. T. (1 TE)	Greenwood	Sherard, S. (1 E)	Toccoa, Ga.
		Sherard, S. F. (1 V Ag Ed)	Calhoun Falls
		Simpson, D. N. (2 CE)	Anderson
		Skinner, C. R. (2 V Ag Ed)	Mayesville

Name and Course	Address	Name and Course	Address
Smalley, C. E. (1 E)*	Lincolnton, Ga.	Tyler, H. H. (2 EE)	Aiken
Smith, J. A. (2 ME)	San Juan, P. R.	Tyson, S. E. (1 E)*	Strother
Smith, L. B. (1 Pre-Med)*	Atlanta, Ga.	Wallace, A. P. (1 A)*	Cheraw
Smithwick, W. A. (1 A)*	Chester	Wallace, O. L. (2 A)	Dillon
Soubeyroux, R. S. (1 Ar-Engr)*	Charleston	Wallace, T. E. (3 V Ag Ed)	Bennettsville
Spies, T. H. (1 Ch-Engr)*	Dawson, Ga.	Wallace, W. H. (1 E)*	Greenville
Stackhouse, T. F. (1 A)	Florence	Watson, H. J. (2 Ind-Phys)	Charleston
Stanley, J. A. (1 E)*	Sumter	Wells, J. W. (1 E)*	Gaffney
Stevens, J. E. (1 TE)	Spartanburg	Wessell, T. J. (1 E)*	Andrews
Stone, W. C. (1 TE)	Chester	Wessinger, J. E. (2 EE)	Leesville
Storey, P. E. (1 Pre-Med)*	Greenville	Wessinger, N. C. (2 EE)	Springfield
Stoudenmire, S. W. (2 V Ag Ed)	Lone Star	Whitehead, L. E. (2 EE)	Gainesville, Ga.
Strickland, C. H. (1 GS)*	Oakboro, N. C.	Williams, L. E. (1 Pre-Med)*	Toccoa, Ga.
Stroman, J. L. (1 E)*	Orangeburg	Williams, L. F. (2 V Ag Ed)	Woodleaf, N. C.
Suddeth, J. A. (2 Ch-Engr)	Clinton	Williamson, M. E. (1 V Ag Ed)	Donalds
Swygert, L. S. (1 A)	Waterloo	Williamson, N. E. (2 EE)	York
Taylor, E. G. (1 E)*	Columbia	Willis, J. C. (1 E)*	Owings
Taylor, W. H. (1 TE)*	Newman, Ga.	Wilson, W. N. (1 E)*	Williamston
Taylor, W. R. (1 Ch-Engr)	Athens, Ga.	Wise, P. B. (1 V Ag Ed)*	Trenton
Theiling, L. F. (3 C)	Orangeburg	Wood, A. L. (1 E)*	Newberry
Thomas, R. J. (1 E)*	Fort Mill	Wood, J. R. (1 E)*	York
Tolbert, J. A. (2 ME)	Greenville	Wooten, L. E. (1 Ch-Engr)*	Greenville
Touchberry, R. W. (4 AH)	Pinewood	Workman, R. R. (1 Ar)*	Charlotte, N. C.
Turner, E. C. (2 ME)	Clemson	Wylie, W. O. (1 E)*	Chester
Turner, M. N. (1 Ar-Engr)*	Spartanburg	Zuver, M. P. (1 V Ag Ed)*	Clemson
Tuten, J. M. (1 TE)*	Greenville		

†SUPPLEMENTARY LIST OF STUDENTS,  
SECOND TERM, SUMMER SEMESTER, 1945

Name and Course	Address	Name and Course	Address
Alexander, B. M. (1 Ch-Engr)*	Lyman	Funchess, W. H. (2 Ag Engr)	Rowesville
Alexander, W. R. (1 E)*	Bishopville	Gage, R. (1 GS)*	Anderson
Alford, H. I. (2 GS)	Hartwell, N. C.	Gandy, V. A. (1 Ar)*	Florence
Ashe, E. G. (1 E)*	Murphy, N. C.	Greene, T. A. (1 Pre-Med)*	Asheville, N. C.
Aughtry, J. E. (1 TE)*	Lyman	Gregory, D. R. (1 E)*	Belton
Banks, J. J. (1 Ch-Engr)*	Augusta, Ga.	Hawkins, J. W. (2 EE)	Greenville
Barnwell, G. H. (2 Ed)	Florence	Imersheim, R. E. (1 E)*	Woodmere, N. Y.
Bell, J. D. (1 E)*	Navy Yard	Inman, C. M. (1 E)*	York
Bell, J. E. (1 E)*	Orangeburg	Janowsky, G. M. (1 E)*	North Tonawanda, N. Y.
Bingham, K. A. (1 E)*	Kingsport, Tenn.	Jones, D. C. (1 E)*	Barnwell
Black, E. W. (1 Ch-Engr)*	Barnwell	Jordon, S. B. (1 E)*	Conway
Blakely, C. B. (1 E)*	Chester	Kitchen, A. B. (2 ME)	Augusta, Ga.
Bonnoitt, E. L. (1 E)*	Florence	Klettner, S. J. (1 Ch-Engr)*	Hartsville
Boyd, W. L. (1 E)*	York	Kroeger, R. C. (1 E)*	Buffalo, N. Y.
Boykin, T. R. (1 E)*	McCull	Lindler, A. L. (1 Pre-Med)*	Chapel
Brannon, F. J. (4 TE)	Slater	Lowman, R. W. (2 EE)	Denmar
Brunson, M. O. (2 C)	Estill	McKissick, E. S. (1 TE)*	Greenville
Burnett, J. M. (1 TE)*	Greer	McLees, J. H. (1 E)*	Greenville
Carlton, W. V. (1 Pre-Med)*	Smoaks	Mellette, R. R. (2 Pre-Med)	Alke
Carroll, J. P. (1 E)*	Buffalo, N. Y.	Miller, J. R. (1 V Ag Ed)*	Erwin, Tenn.
Carson, J. D. (1 E)	Anderson	Moore, E. T. (1 V Ag Ed)*	Lake City
Chaplin, J. F. (2 A)	Myrtle Beach	Moorer, J. M. (2 EE)	Navy Yard
Clanton, R. M. (1 Pre-Med)*	Darlington	Oxner, V. C. (1 TE)*	Kinarc
Clements, E. L. (1 A)*	Lynchburg	Palles, N. L. (1 E)*	Florence
Cloud, R. P. (1 E)*	Kingsport, Tenn.	Parker, R. B. (1 E)*	Ridgeland
Cockrell, C. W. (2 CE)	Batesburg	Parrish, C. A. (1 Ed)*	Laurinburg, N. C.
Connelly, J. G. (1 TE)	Morgantown, N. C.	Parrott, C. J. (1 TC)*	York
Cox, J. F. (1 E)*	Navy Yard	Patton, R. H. (1 V Ag Ed)	Gray Court
Crosland, J. D. (1 Pre-Med)*	Columbia	Paulling, H. E. (2 EE)	St. Matthew
Crow, N. M. (4 A)	Fairforest	Pedrosa, C. (4 Pre-Med)	San Juan, P. I.
Davis, C. E. (2 CE)	Greenwood	Perry, B. J. (2 EE)	Ridgeland
Davis, J. M. (1 Ed)	Norway	Phillips, J. H. (1 E)*	Raleigh, N. C.
Davis, R. S. (1 E)*	Spencer, N. C.	Poe, W. M. (4 TE)	Greenville
DeLoach, G. E. (2 ME)	Beaufort	Precher, W. C. (1 E)*	Ridgeland
Dent, C. R. (1 Ag Engr)*	St. Matthews	Fruitt, G. J. (1 TE)*	Greenville
Doyle, G. P. (1 E)*	Buffalo, N. Y.	Quick, G. R. (1 Pre-Med)*	Bennettsville
Dyer, C. A. (1 Ch-Engr)*	Charleston	Quinn, D. W. (2 TE)*	Pelz
Edens, R. W. (1 Pre-Med)*	Bennettsville	Rappe, M. R. (1 Ar Engr)*	Sumter
Evanisko, E. R. (1 E)*	Johnstown, Pa.	Reynolds, J. T. (1 E)*	Johnstown, Pa.
Folk, D. P. (2 CE)	Denmark	Rigby, J. N. (1 E)*	Kingsport
Frazier, J. W. (1 Pre-Med)*	Charlotte, N. C.	Rushton, H. G. (1 E)*	Greenville
Freeman, E. W. (2 Ed)	Greenville		

Name and Course	Address	Name and Course	Address
Schack, C. J. (1 GS)*	Kenmore, N. Y.	Tokunaga, R. W. (1 A)	Columbia
Scott, R. B. (1 E)*	York	Tribble, D. E. (1 Ar)*	Clinton
Senn, C. J. (2 A)	Columbia	Walters, G. A. (1 E)	Columbia
Shoemaker, J. L. (1 Ed)*	Charlotte, N. C.	Watson, R. H. (1 TE)	Enoree
Shugart, W. H. (1 A)*	Sumter	Watson, R. O. (1 Pre-Med)*	Blaney
Simpson, V. B. (1 E)*	Clinton	Wiggs, M. R. (2 Ch-Engr)	Fayetteville, N. C.
Stathakis, A. J. (2 ME)	Chester	Williams, J. K. (1 E)*	Patrick
Stokes, C. L. (1 E)*	Camden	Wise, K. C. (1 TE)*	Prosperity
Sublette, R. A. (1 TE)*	Westminster	Wolfe, T. M. (1 E)	Orangeburg
Sultis, J. E. (1 E)*	Beaumont, Texas	Woods, M. R. (3 TE)	Greenville
Thompson, O. N. (1 E)*	Columbia	Wright, W. B. (1 GS)*	Anderson
Timmerman, E. M. (1 E)*	Clinton		

†Students enrolled for the second term who were not enrolled for the first term. In this list, students are classified according to their credits at the beginning of the second term; new students admitted at the beginning of the second term are indicated by an asterisk (\*).

NUMBER OF STUDENTS MAJORING IN EACH CURRICULUM  
1945 SUMMER SEMESTER

Classification	Curriculum																	Enrollment by Classes
	Agriculture	Agricultural Engineering	Chemistry	Architecture or Architectural Engineering	Engineering (Unclassified)	Chemistry-Engineering	Civil Engineering	Electrical Engineering	Mechanical Engineering	General Science	Industrial Physics	Pre-Medical	Textile Engineering	Textile Chemistry and Dyeing	Vocational Agricultural Education	Education	Industrial Education	
Senior	3	0	2	0	0	0	0	3	1	0	2	3	0	2	0	0	0	18
Junior	1	0	1	0	0	2	2	3	2	0	1	6	0	2	0	0	0	22
Sophomore	4	4	1	2	4	7	4	13	4	1	6	7	0	2	2	0	0	93
Freshman	12	7	1	14	138	13	0	24	0	0	23	23	2	21	6	0	0	280
Special																	2	2
Total	20	11	5	16	138	17	9	30	19	22	1	37	39	2	39	8	0	2415

## ENROLLMENT BY COUNTIES AND STATES

## 1945 SUMMER SEMESTER

<i>County</i>	<i>Total</i>	<i>State or Country</i>	<i>Total</i>
Abbeville -----	3	Costa Rica -----	1
Aiken -----	10	District of Columbia -----	2
Allendale -----	0	Florida -----	5
Anderson -----	21	Georgia -----	14
Bamberg -----	2	Mississippi -----	1
Barnwell -----	3	New Jersey -----	1
Beaufort -----	5	New York -----	7
Berkeley -----	1	North Carolina -----	25
Calhoun -----	6	Ohio -----	1
Charleston -----	17	Pennsylvania -----	3
Cherokee -----	9	Puerto Rico -----	2
Chester -----	7	South Carolina -----	348
Chesterfield -----	4	Tennessee -----	4
Clarendon -----	5	Texas -----	1
Colleton -----	2		
Darlington -----	6	Grand Total -----	415
Dillon -----	4		
Dorchester -----	1		
Edgefield -----	1		
Fairfield -----	4		
Florence -----	12		
Georgetown -----	8		
Greenville -----	34		
Greenwood -----	9		
Hampton -----	4		
Horry -----	3		
Jasper -----	3		
Kershaw -----	5		
Lancaster -----	4		
Laurens -----	12		
Lee -----	5		
Lexington -----	6		
McCormick -----	1		
Marion -----	3		
Marlboro -----	6		
Newberry -----	5		
Oconee -----	8		
Orangeburg -----	16		
Pickens -----	12		
Richland -----	11		
Saluda -----	2		
Spartanburg -----	20		
Sumter -----	10		
Union -----	7		
Williamsburg -----	8		
York -----	23		
South Carolina Total -----	348		

## LIST OF STUDENTS, FIRST SEMESTER, 1945-1946

The names are arranged in alphabetical order and following the names are symbols indicating classes and courses. The numerals preceding the course symbols refer to classes, viz.: 1, Freshman; 2, Sophomore; 3, Junior; 4, Senior. (Classified as of first semester. See page --) A-Agriculture (abbreviation indicates major course for juniors and seniors); Agr-Agronomy; AH-Animal Husbandry; D--Dairy; Ag Ec-Agricultural Economics; Ag Engr-Agricultural Engineering; Ent-Entomology; Hort-Horticulture; GS-General Science; Pre-Med-Pre-Medical; Ind-Phy-Industrial Physics; Ar-Architecture; Ar Engr-Architectural Engineering; C-Chemistry; E-Engineering (all engineering freshman); CE-Civil Engineering; Ch-Engr-Chemistry Engineering; EE-Electrical Engineering; ME-Mechanical Engineering; TE-Textile Engineering; TC-Textile Chemistry; V Ag Ed-Vocational Agricultural Education; Ed-Education; I Ed-Industrial Education. S-Special (not classified); PG-Postgraduate. New students admitted in September, 1945, are indicated by an asterisk (\*).

Name and Course	Address	Name and Course	Address
Abernethy, E. E. (2 TE) ----	Charlotte, N. C.	Bates, W. C. (1 GS) -----	Marietta
Abner, P. W. (1 Pre-Med)* ----	Spartanburg	Bauknight, I. M. (1 Ar)* -----	Florence
Ackerman, C. L. (1 E)* -----	St. George	Beach, M. G. (1 C)* -----	Walterboro
Adams, G. L. (1 E)* -----	Spartanburg	Beatty, C. H. (1 E)* -----	Dunbarton
Adams, J. A. (1 E) -----	Branchville	Beckham, M. A. (1 GS) -----	Heath Springs
Addison, J. K. (1 E)* -----	Cottageville	Bedenbaugh, E. J. (2 A) -----	Prosperity
Aguiar, F. M. (1 Ar)* -----	Santurce, P. R.	Bedenbaugh, Harmon M. (1 TE)* ---	Kinards
Aguilar, J. E. (1 Pre-Med)* ---	Alajuela, C. R.	Bedenbaugh, Hubert M. (2 V Ag Ed) -----	Prosperity
Alexander, B. M. (1 Ch-Engr) -----	Lyman	Behling, R. B. (1 Ar)* -----	St. George
Alexander, D. C. (1 E)* -----	Seneca	Belcher, G. W. (1 A)* -----	Port Orchard, Wash.
Alexander, J. M. (1 GS) -----	Clemson	Bell, C. B. (3 V Ag Ed) -----	Pinewood
Alexander, J. S. (2 A) -----	Seneca	Bell, H. S. (2 A)* -----	Ward
Alexander, W. R. (1 A) -----	Bishopville	Bell, J. D. (1 E) -----	Navy Yard
Alford, H. I. (2 GS) -----	Hartwell, Ga.	Bell, J. E. (1 E) -----	Orangeburg
Allen, B. L. (1 TE)* -----	Gaffney	Bell, L. J. (1 A)* -----	Wampee
Allen, J. R. (1 E)* -----	Aynor	Bellamy, O. K. (1 A)* -----	Wampee
Allen, W. W. (1 Ag Engr)* ---	Spartanburg	Bellamy, R. L. (1 E)* -----	Little River
Alley, G. I. (2 TC) -----	Columbia	Berly, R. H. (1 E) -----	Lexington
Altman, A. B. (2 Ag Engr) ---	Galivants Ferry	Berry, B. C. (1 Pre-Med)* -----	Johnston
Anderson, G. W. (1 E) -----	Gastonia, N. C.	Berry, J. B. (1 E)* -----	Avondale Estates, Ga.
Anderson, J. B. (1 TE) -----	Fairforest	Berry, J. N. (1 E)* -----	Avondale Estates, Ga.
Anderson, J. E. (1 E) -----	Chester	Berry, W. W. (1 Ch-Engr)* -----	Greenville
Anderson, M. H. (1 E)* -----	Greenville	Bevis, J. H. (1 E)* -----	Charleston
Anderson, R. (2 TE) -----	Greenville	Bingham, K. A. (1 E) -----	Kingsport, Tenn.
Anderson, T. H. (1 E)* -----	Columbia	Bird, M. A. (1 E)* -----	San Juan, P. R.
Antonakos, J. (4 EE) -----	Anderson	Bishop, F. J. (1 TE) -----	Columbia
Armstrong, C. D. (1 E)* -----	Pineville, N. C.	Bishop, W. W. (2 EE) -----	Spartanburg
Armstrong, J. W. (3 CE) -----	Laurens	Black, E. W. (1 Ch-Engr) -----	Barnwell
Ashe, E. G. (1 E) -----	Murphy, N. C.	Black, H. N. (1 E) -----	Ruffin
Ashley, J. (1 A)* -----	Ellenton	Black, R. G. (2 CE) -----	Rock Hill
Atkinson, A. A. (2 V Ag Ed) -----	Marion	Blackmon, W. N. (2 ME) -----	Rock Hill
Atkinson, E. D. (1 E) -----	Greenville	Blackwood, J. A. (1 E)* -----	Inman
Atkinson, W. D. (1 V Ag Ed)* ---	Mullins	Blair, A. F. (1E) -----	Blair
Aughtry, J. E. (1 TE) -----	Lyman	Blakely, C. B. (1 GS) -----	Chester
Ayers, J. F. (2 ME) -----	Greenville	Bland, J. P. (1 E)* -----	Johnston
Bailey, C. K. (1 E)* -----	Lockhart	Bobo, D. (1 E) -----	Gray Court
Bailey, C. S. (1 Pre-Med)* ---	McConnellsville	Bolling, E. C. (1 TE)* -----	Schoolfield, Va.
Bailey, D. H. (1 E)* -----	Cowpens	Bolt, W. F. (1 Ch-Engr) -----	Anderson
Bailey, F. A. (2 ME) -----	Charleston	Bonnoitt, E. L. (1 E) -----	Florence
Bailey, W. P. (1 Pre-Med) -----	Greenwood	Bost, W. J. (2 EE) -----	Spartanburg
Bair, B. C. (1 E)* -----	Cordova	Boyd, F. H. (2 ME) -----	Greenville
Baker, M. F. (4 V Ag Ed) -----	Marietta	Boyd, P. A. (1 E) -----	Loris
Baker, M. H. (1 V Ag Ed)* ---	Mullins	Boyd, R. H. (2 A) -----	Rock Hill
Baldwin, C. M. (1 E)* -----	Acworth, Ga.	Boyd, W. L. (1 E) -----	York
Balentine, J. H. (1 E)* -----	Ware Shoals	Boykin, F. R. (1 E)* -----	Georgetown
Ballas, J. A. (3 ME) -----	Washington, D. C.	Boykin, L. H. D. (2 A)* -----	Boykin
Ballenger, G. J. (4 TE) -----	Tucapau	Boykin, P. S. (2 ME) -----	Boykin
Ballenger, R. D. (2 A) -----	Wellford	Brackett, N. C. (1 Ar) -----	Pickens
Banks, D. H. (1 Ind-Phy) -----	St. Matthews	Brady, J. L. (3 TE) -----	Spartanburg
Banks, J. J. (1 Ch-Engr) -----	Augusta, Ga.	Bramlett, F. L. (1 V Ag Ed)* ---	Wellford
Barfield, D. A. (1 V Ag Ed)* ---	Kershaw	Brannon, J. E. (1 Ag Engr)* ---	Register, Ga.
Barnwell, G. H. (2 A) -----	Florence	Brannon, F. J. (4 TE) -----	Slater
Barton, F. W. (1 E)* -----	Aiken		

Name and Course	Address	Name and Course	Address
Bright, M. (1 E)	Lyman	Cleveland, J. O. (1 TE)	Anderson
Brigman, A. T. (1 A)*	Latta	Cloud, R. P. (1 E)	Kingsport, Tenn.
Britton, W. B. (1 E)*	Charleston	Cobb, J. C. (1 I Ed)*	Catechee
Broadwell, E. T. (1 E)*	Sumter	Cobb, W. A. (2 TE)	Pelzer
Brock, D. H. (1 E)*	Anderson	Cockrell, C. T. (1 TE)*	Clemson
Broughton, W. C. (1 E)*	Sumter	Cockrell, C. W. (3 GS)	Batesburg
Brown, B. W. (1 E)*	Starr	Coclin, C. G. (2 A)*	Beaufort
Brown, C. G. (2 A)	Anderson	Coggins, C. G. (1 A)*	Inman
Brown, C. L. (2 A)	Anderson	Cohen, E. D. (1 E)*	Charleston
Brown, C. M. (2 A)	Oswego	Coleman, A. J. (4 CE)	Chappells
Brown, C. W. (2 Ar Engr)	Florence	Coleman, G. L. (2 CE)	Travelers Rest
Brown, J. M. (1 GS)*	Mountain Rest	Coleman, G. M. (1 V Ag Ed)*	Saluda
Brown, W. J. (1 GS)	Walhalla	Collins, R. S. (3 EE)	Ninety Six
Brown, W. L. (1 A)*	York	Compton, B. O. (1 E)	Greenwood
Bruce, A. C. (1 E)	Seneca	Coney, J. R. (1 Ar Engr)	Columbia
Bruce, J. D. (1 E)*	Lyman	Connelly, J. G. (2 TE)	Morgantown, N. C.
Brunetti, J. A. (4 ME)	Brooklyn, N. Y.	Connor, J. R. (1 A)	Eutawville
Brunson, C. H. (1 E)*	Great Falls	Conrad, R. O. (1 TE)	Union
Brunson, M. O. (2 C)	Estill	Cook, L. N. (1 Pre-Med)	Gray Court
Bryan, J. W. (1 E)*	Seneca	Cooler, D. B. (1 E)*	Kingstree
Bryan, L. B. (1 Ag Engr)*	Edgefield	Cooper, J. W. (1 Ar Engr)*	Spartanburg
Buck, H. S. (1 C)*	Edgmoor	Cooper, R. P. (1 Ag Engr)*	Andrews
Bull, F. A. (2 EE)	Greenville	Corbin, W. E. (1 A)	Brunson
Bull, W. T. (1 Ag Engr)*	Santee	Corey, H. S. (1 E)*	Asheville, N. C.
Builtman, P. H. (1 Ar)*	Sumter	Corker, R. P. (1 E)	Springfield
Burgess, B. T. (1 E)*	Pacolet	Cothran, J. E. (2 Ar)	Inman
Burgess, G. H. (4 ME)	Marion, N. C.	Cothran, J. R. (1 E)*	Inman
Burriss, O. G. (1 E)*	Anderson	Courtenay, St. J. (1 E)	Greenville
Burton, J. C. (1 TE)*	Pendleton	Covington, J. F. (1 E)*	Clio
Butler, M. C. (3 Ed)	Greenville	Covington, T. A. (2 V Ag Ed)	Norway
Butz, J. S. C. (1 GS)	Jacksonville, Fla.	Cox, C. R. (1 Ed)	Camden
Byars, E. F. (4 ME)	Rock Hill	Cox, J. E. (1 E)*	Decatur, Ga.
Byars, R. P. (2 EE)	Gaffney	Cox, J. F. (1 E)	Navy Yard
Byers, R. C. (1 TE)*	Laurens	Cox, W. H. (2 A)	Latta
Byrd, E. A. (1 E)*	Branchville	Coxe, W. B. (2 TE)	Greenville
Cagle, M. E. (2 V Ag Ed)	Andrews	Craig, D. L. (1 GS)	Greenville
Calcutt, C. H. (2 A)	Pamplico	Craig, H. B. (1 E)	Liberty
Caldwell, J. C. (1 E)*	Charlotte, N. C.	Crapps, W. D. (3 V Ag Ed)	Leesville
Califf, T. W. (4 Ar)	Charleston	Crape, J. L. (1 A)*	Estill
Califf, T. H. (1 Ch-Engr)*	Charleston	Crawley, I. C. (1 TE)*	Nero, N. C.
Camp, D. M. (2 A)	Bakersfield, Calif.	Creech, J. L. (1 A)	Blackville
Campbell, D. H. (2 TE)	Rockingham, N. C.	Creel, G. R. (1 A)*	Gretna, Va.
Campbell, T. L. (1 E)	Hartsville	Crosland, J. D. (1 Pre-Med)	Columbia
Campbell, W. W. (1 E)*	Greenville	Crow, N. M. (4 A)	Fairforest
Canaday, C. T. (1 E)*	Charleston	Crowther, H. W. (1 E)*	Anderson
Cannon, M. P. (1 E)	Greenville	Crumley, J. F. (1 E)*	Greenville
Capell, J. R. (1 E)*	Marietta	Culp, T. W. (1 A)*	Fort Mill
Cappelmann, J. D. (1 E)	Charleston	Cumbie, A. B. (3 CE)	Lyons, Ga.
Carlton, W. V. (1 Ag Engr)	Smoaks	Cureton, J. C. (1 TE)*	Clemson
Carlmichael, C. (1 Ag Engr)	Fork	Dabney, T. F. (3 EE)	Rock Hill
Carr, W. G. (1 TE)	Goldville	Dalton, J. J. (1 E)*	Norris
Carraway, A. J. (2 EE)	Timmons	Daniel, J. D. (2 V Ag Ed)	Lake City
Carroll, C. R. (1 A)	Blackville	Daniel, S. E. (1 E)	Mullins
Carroll, C. W. (2 EE)	Navy Yard	Daniels, G. (1 A)	Pamplico
Carson, J. D. (2 ME)	Anderson	Danner, O. F. (1 Ed)*	Jonesville
Cartee, J. L. (4 TE)	Liberty	Darby, C. E. (1 Pre-Med)*	Fort Motte
Carter, J. H. (1 Pre-Med)*	Georgetown	Davis, W. E. (2 CE)	Greenwood
Carter, M. J. (2 V Ag Ed)	Timmons	Davis, J. Gilbert (1 E)	Navy Yard
Carter, T. B. (1 Ag Engr)*	Rock Hill	Davis, J. Guy (1 E)	Anderson
Carville, J. P. (1 E)*	Abbeville	Davis, J. M. (1 V Ag Ed)	Norway
Cashion, M. H. (1 E)*	Greenwood	Davis, L. W. (4 EE)	Charleston
Cato, B. H. (1 E)	Pageland	Davis, R. (1 Ag Engr)*	Johns Island
Causey, C. E. (1 V Ag Ed)*	Furman	Davis, R. S. (1 E)	Spencer, N. C.
Cauthen, R. K. (1 E)	Rock Hill	Dawkins, J. R. (1 TE)*	Prosperity
Chambers, H. C. (1 E)	Beaufort	Dawson, A. D. (2 A)	St. Petersburg, Fla.
Chamblee, C. D. (1 Ag Engr)*	Anderson	Deas, V. J. (2 EE)	Rock Hill
Chandler, J. A. (2 CE)*	Clinton	Dean, R. B. (1 Pre-Med)*	Greer
Chandler, K. R. (1 E)*	Cades	Deason, F. P. (1 A)*	McCormick
Chandler, T. P. (S)*	Georgetown	Deck, H. G. (1 E)*	Pelzer
Chaplin, J. F. (2 A)	Lamar	Dellinger, D. F. (1 E)	Andrews
Chapman, W. R. (1 Pre-Med)*	Inman	Dellinger, D. G. (1 E)	Cherryville, N. C.
Chappell, E. R. (1 E)*	Sumter	DeLoach, G. E. (2 ME)	Beaufort
Chestnut, L. (2 EE)	Charleston	Dent, C. R. (1 A)	St. Matthews
Christenberry, T. E. (3 TE)*	Greenville	Derrick, B. M. (1 TE)*	Irmo
Clanton, R. M. (1 Pre-Med)	Charlotte, N. C.	DesChamps, W. P. (1 E)	Bishopville
Clark, W. D. (2 TE)	Lexington, N. C.	DeVore, F. W. (3 ME)	Ninety Six
Clayton, J. W. (1 E)*	Dorchester	Dibble, L. M. (1 E)*	Orangeburg
Clement, C. W. (1 V Ag Ed)*	Inman	Dickerson, R. R. (2 ME)	Spartanburg

Name and Course	Address	Name and Course	Address
Kon, D. H. (1 E)*	Greenwood	Garner, C. B. (1 Pre-Med)	Lyman
kon, L. F. (1 TE)	Greenville	Garren, D. M. (1 E)*	Greenville
bbins, J. G. (3 EE)	Anderson	Garrett, Z. V. (1 E)*	Walhalla
dd, J. H. (1 A)*	Round O	Garris, D. J. (1 Ar)	Great Falls
dgen, J. A. (3 ME)	Graniteville	Garrison, H. E. (1 TE)*	Wattsville
nkie, J. O. (1 V Ag Ed)*	Pauline	Garvin, T. E. (1 A)*	Salley
ollittle, C. W. (1 E)	Athens, Ga.	Gaspar, R. B. (1 Ar)*	Marion
rsey, A. C. (2 TE)	Greenville	Gault, T. D. (1 E)	Gaffney
uglass, G. G. (1 E)*	Winnsboro	Gault, W. J. (1 E)*	Shelby, N. C.
uglass, H. A. (1 E)*	Columbia	Gentry, T. H. (2 V Ag Ed)	Summerton
yle, G. P. (1 E)	Buffalo, N. Y.	Geraty, W. C. (1 A)*	Yonges Island
Bose, C. R. (1 E)*	Ellenton	Gercken, L. D. (1 E)*	Charleston
Bose, R. C. (2 V Ag Ed)*	Lamar	Gerrald, J. (1 E)*	Galivants Ferry
gger, P. E. (1 Ar)*	Greenville	Gerrard, G. M. (2 V Ag Ed)	Anderson
kes, W. F. (1 Pre-Med)	Branchville	Gervais, P. E. (1 E)*	Johns Island
ncan, C. R. (1 A)*	Westminster	Gettys, M. E. (1 Ind-Phy)*	Gaffney
nlap, J. L. (2 ME)	Hartsville	Gibby, W. J. (1 E)*	Greenville
rham, B. M. (1 E)*	Charlotte, N. C.	Gibson, C. R. (1 E)*	Westminster
yer, J. F. (1 E)*	Columbus, Miss.	Gibson, W. R. (1 E)*	Piedmont
er, C. A. (1 Ch-Engr)	Charleston	Gill, W. P. (1 TE)	Rock Hill
rie, H. U. (2 EE)	Walhalla	Glenn, J. D. (1 E)*	Hartsville
rie, J. R. (1 GS)	Walhalla	Godfrey, C. H. (2 ME)	Florence
ens, R. W. (1 Pre-Med)	Bennettsville	Godwin, J. E. (1 Pre-Med)*	Johnsonville
wards, S. J. (2 ME)	Latta	Godwin, W. Y. (1 E)	Summerton
wards, T. P. (1 A)*	Gresham	Goldsmith, J. L. (1 E)*	Pelzer
gleston, W. T. (2 Ar)	Greenville	Goodman, J. H. (1 E)*	Westminster
eazer, G. W. (1 C)*	Columbia	Goodman, M. R. (2 TE)	Rock Hill
is, J. W. (1 E)*	Columbia	Goodman, W. M. (1 V Ag Ed)	Olanta
ison, J. R. (1 Ed)*	Anderson	Goodyear, H. H. (1 Ag Engr)*	Nichols
od, A. C. (1 E)*	Walhalla	Gordon, J. W. (1 E)	Willard, Ohio
od, W. C. (1 E)*	Walhalla	Gowdy, J. E. (1 E)*	Cades
ps, C. O. (1 Ag Engr)*	Latta	Graham, R. B. (1 E)*	Anderson
ackson, D. E. (1 E)*	Hendersonville, N. C.	Graham, R. L. (1 V Ag Ed)*	Seneca
ackson, N. E. (1 E)*	Hendersonville, N. C.	Graham, W. D. (2 TE)	Rock Hill
avin, J. M. (3 Pre-Med)	Darlington	Grainger, R. L. (1 V Ag Ed)*	Fair Bluff, N. C.
bes, A. C. (1 GS)*	Winnsboro	Gravlee, J. G. (2 EE)	DeLand, Fla.
ans, J. G. (1 Pre-Med)	Pendleton	Gray, C. H. (1 E)*	Laurens
ans, J. W. (3 EE)	Kingstree	Greene, F. T. (1 Ch-Engr)*	Greenville
um, C. P. (2 Ar)	Sumter	Greene, T. A. (1 Pre-Med)	Asheville, N. C.
irey, J. M. (1 E)*	Orangeburg	Gregory, D. R. (1 E)	Belton
inning, W. T. (1 A)*	Springfield	Gregory, W. C. (1 Ar)	Chesnee
nt, A. R. (1 Ar)	Anderson	Greyard, W. B. (2 TE)	Greenville
nt, M. A. (2 GS)	Anderson	Griffin, V. G. (1 Pre-Med)*	Pageland
rah, A. D. (2 I Ed)	Whitmire	Griffin, F. W. (1 E)*	Lake City
rah, C. E. (2 ME)	Whitmire	Gurney, W. A. (1 Ar)	Charleston
rris, H. M. (1 A)*	Shelby, N. C.	Hadden, S. J. (S)	Westminster
ryssoux, F. S. (1 E)*	Taylors	Hadsock, H. S. (1 Ar)*	McCormick
kel, L. W. (2 ME)	Cameron	Hafers, E. R. (1 Pre-Med)*	Aiken
ndley, T. F. (1 A)*	Easley	Haigler, L. M. (1 A)*	Cameron
nters, L. B. (1 V Ag Ed)*	Hemingway	Hair, C. A. (1 Ar Engr)*	Fairfax
olds, H. (2 EE)	Florence	Hall, C. L. (1 E)*	Winnsboro
oyd, E. B. (1 Pre-Med)*	Nichols	Hall, F. N. (1 E)*	Spartanburg
oyd, L. W. (1 Pre-Med)	Manning	Hall, R. A. (1 V Ag Ed)*	Camden
garty, S. (3 CE)	Charleston	Hallman, C. A. (1 Ag Engr)*	Aiken
lk, D. P. (2 CE)	Denmark	Hamilton, F. P. (1 Ed)*	Seneca
nt, J. A. (2 CE)	Santurce, P. R.	Hammett, J. S. (1 TE)	Anderson
rd, J. L. H. (1 C)	Williamston	Hammett, R. A. (1 GS)*	Inman
erman, F. L. (1 A)*	Ellenton	Hammond, F. P. (2 TE)	Greenville
ster, D. A. (1 Ch-Engr)*	Greenwood	Hamrick, W. L. (2 TE)	Gaffney
ster, H. B. (1 V Ag Ed)*	Chesnee	Hance, N. H. (1 E)*	Heath Springs
owler, J. F. (1 E)*	Lockhart	Hanckel, R. M. (2 A)	Charleston
uzer, J. W. (1 Pre-Med)	Charlotte, N. C.	Hancock, H. D. (1 V Ag Ed)	Camden
ezman, C. E. (1 Ch-Engr)	Liberty	Hancock, R. B. (1 V Ag Ed)	Ruby
ezman, E. A. (1 E)*	Clemson	Hand, R. B. (1 E)	Florence
ezman, E. W. (2 V Ag Ed)	Greenville	Handley, W. A. (4 V Ag Ed)	LaGrange, Ga.
ar, R. G. (1 TE)	Montmorenci	Hanvey, R. E. (1 E)	McCormick
ay, J. B. (3 Ch-Engr)	Charleston	Hardee, H. B. (1 A)*	Loris
erson, H. F. (3 Pre-Med)	Union	Hardee, W. O. (1 V Ag Ed)*	Greeleyville
erson, M. (1 E)*	Bishopville	Hardwick, L. D. (1 E)*	Rock Hill
ness, W. H. (2 Ag Engr)	Rowesville	Hargrove, R. C. (1 I Ed)*	Miami, Fla.
ze, R. (1 GS)	Anderson	Harley, J. H. (4 CE)	St. George
illard, R. B. (1 E)*	Newry	Harmon, C. R. (S)	Burlington, N. C.
illard, W. L. (2 Pre-Med)	Williamston	Harmon, J. B. (1 A)*	McCormick
mbrell, C. E. (1 V Ag Ed)	Piedmont	Harper, F. G. (1 E)	Anderson
mbrell, G. C. (2 TE)	Seneca	Harrell, W. R. (1 E)	Westminster
ndy, V. (1 A)	Florence	Harrelson, M. W. (1 E)*	Georgetown
rdner, E. J. (1 E)*	Great Falls	Harris, D. D. (2 ME)	Laurens
rdner, T. B. (1 E)*	Marion		

Name and Course	Address	Name and Course	Address
Harris, E. O. (2 TE)	Spartanburg	Jackson, T. A. (1 E)*	Great Fall
Harris, G. J. (2 V Ag Ed)	Madison	Jackson, W. H. (1 A)	Bennettsville
Harris, R. B. (2 ME)	Spartanburg	James, N. A. (1 A)*	Lori
Harris, R. O. (1 A)*	LaGrange, Ga.	Jeffcoat, N. F. (1 V Ag Ed)*	Swanee
Harte, N. N. (2 TE)	Spartanburg	Jeffords, F. Y. (2 V Ag Ed)	Biloxi, Miss
Hartin, D. O. (1 E)*	Greenville	Jenkins, D. M. (1 E)	Unio
Harvey, A. L. (1 Pre-Med)*	Charleston	Jenkins, E. M. (2 EE)	Osbor
Hawkins, J. W. (3 EE)	Greenwood	Jenkins, M. C. (1 E)*	Allendale
Hawthorne, R. F. (1 E)*	Due West	Jenkins, W. R. (2 V Ag Ed)	
Hay, S. L. (1 A)*	Johns Island		Lenoir City, Tenn
Heape, J. N. (1 E)*	Charleston	Johnson, J. A. (1 TE)*	Rock Hill
Heaton, M. D. (2 TE)*	Piedmont	Johnson, J. L. (4 Ch-Engr)	Clinto
Heins, C. H. (1 E)	Charleston	Johnson, J. T. (1 A)	Lynchbur
Helms, E. L. (1 Ag Engr)*	Darlington	Johnson, R. O. (2 EE)*	Whitmir
Helms, J. M. (2 Pre-Med)	Rock Hill	Johnson, T. A. (1 Ag Engr)*	Lynchbur
Henderson, J. K. (1 A)*	Charlotte, N. C.	Jones, D. C. (1 E)	Barnwe
Henegar, J. R. (1 E)*	Spartanburg	Jones, E. E. (2 Pre-Med)	Salle
Henry, C. G. (1 E)*	Cowpens	Jones, H. C. (4 CE)	Spartanbur
Henson, W. J. (1 GS)*	Taylors	Jones, H. E. (1 Ed)	Sandy Spring
Herdon, H. L. (1 A)*	Ehrhardt	Jones, J. D. (1 Pre-Med)	Fort Mi
Heron, T. G. (1 E)	Parr	Jones, R. L. (1 E)*	Glenn Spring
Herron, W. C. (1 Ch-Engr)	Anderson	Jones, W. C. (1 E)	Greenville
Hickerson, J. G. (1 E)*	Greensboro, N. C.	Jordan, A. B. (2 I Ed)	Bishopvil
Hicklin, C. T. (1 E)*	Edgmoor	Jordan, H. G. (1 A)	Richbur
Hicks, D. M. (1 V Ag Ed)	Ninety Six	Josey, H. A. (2 TE)	Anderso
Hicks, F. C. (1 V Ag Ed)*	Central	Joye, R. L. (2 A)	Lama
Higdon, R. J. (1 A)*	Gay, N. C.	Kay, R. W. (2 A)	Easle
High, R. E. (1 TE)	Little River	Kearse, W. S. (1 A)*	Yonges Islan
Hildebrand, E. J. (1 E)*	Washington, D. C.	Keasler, B. M. (1 Pre-Med)	Westminste
Hill, J. T. (1 E)*	Timmonsville	Keasler, W. H. (1 Pre-Med)*	Westminste
Hill, T. A. (1 Ag Engr)*	Florence	Kelly, C. R. (2 Ar)	Charlesto
Hiller, R. E. (2 ME)	Greenville	Kelly, W. D. (1 Ag Engr)*	Leesvill
Hilton, A. S. (2 Ch-Engr)	Charleston	Kennerly, D. A. (2 EE)	Cordov
Hilton, H. E. (1 E)*	Ridgeville	Kennick, W. H. (1 A)*	Chestn
Hinson, P. L. (1 Ar Engr)*	Jefferson	Key, C. H. (1 A)*	Warrenvill
Hiott, C. E. (1 A)	Round O	King, E. C. (1 Pre-Med)*	Florence
Hodge, C. R. (1 Pre-Med)*	Alcolu	King, J. R. (1 Ch-Engr)*	Cincinnati, Oh
Hodge, S. E. (2 EE)	Georgetown	Kiser, T. R. (1 GS)*	Bowma
Hodges, M. L. (2 CE)	Conway	Kitchen, A. B. (2 ME)	Augusta, Ga
Hogan, J. D. (2 EE)	Columbia	Klettner, S. J. (1 Ch-Engr)	Hartsvill
Holland, J. M. (1 E)*	McClellanville	Kneece, W. A. (1 E)*	Batesbur
Hollenbeak, H. A. (1 E)*	Pittsfield, Ill.	Knight, J. C. (1 E)*	Summervill
Holliday, H. T. (1 E)*	Pamplico	Knight, L. L. (1 TE)*	Drayto
Holliday, J. W. (1 E)*	Hemingway	Konduros, P. G. (4 ME)	Anderso
Hollingsworth, A. W. (1 E)	Greenwood	Kroeger, R. C. (1 E)	Buffalo, N. Y.
Hollis, N. M. (1 E)	Rock Hill	Laffoday, W. C. (1 A)*	Lama
Holroyd, R. F. (1 Ar)*	Anderson	Lake, W. H. (1 E)	Walhall
Hooker, B. A. (2 EE)	Greenville	Lancaster, B. S. (2 EE)	Jonesvill
Hopkins, A. R. (2 Pre-Med)	Central	Lancaster, W. (1 C)*	Gova
Hopkins, B. R. (1 Ar Engr)*	Richland Springs, Texas	Land, J. E. (1 Pre-Med)	Buffal
	Charleston	Landrum, J. B. (1 E)*	Columbi
Horne, B. S. (1 E)	Rock Hill	Lane, W. L. (1 E)*	Lama
Horton, S. R. (1 E)	Kershaw	Langford, T. H. (2 Ed)	Furma
Hough, J. L. (1 Pre-Med)	Greenville	Langston, C. E. (1 V Ag Ed)	Timmonsvil
Howard, G. C. (3 ME)	Piedmont	Lamier, H. P. (1 E)*	Fair Pla
Howard, M. O. (1 E)*	Hickory Grove	Laughlin, R. C. (1 E)*	Florence
Howe, T. R. (1 E)*	Greer	Lay, B. G. (1 E)*	Dallas, N. C.
Howell, C. R. (1 TE)*	Taylors	Lay, J. R. (2 Ag Engr)	Westminste
Howell, D. V. (1 E)*	Westminster	Leaphart, W. H. (1 TE)*	Prosperit
Hudson, W. G. (4 ME)	Enoree	Leavell, C. W. (2 A)	Sumte
Hughes, H. J. (1 E)*	Dallas, N. C.	Ledford, W. I. (1 E)*	Centra
Humphrey, R. L. (1 E)*	Spartanburg	Lee, L. J. (1 V Ag Ed)*	Spartanbur
Hungerford, D. S. (4 A)	Gaffney	Lee, W. L. (1 E)	Anderso
Hunsuck, E. E. (2 Pre-Med)	Greenville	Leiby, R. G. (1 E)*	Sumte
Hunt, D. B. (1 E)*	Seneca	Leopard, E. M. (1 Ch-Engr)*	Woodru
Hunt, W. C. (1 GS)	Lanford	LeRoy, J. L. (1 C)*	Tro
Hunter, M. P. (1 E)	Hendersonville, N. C.	Lesley, H. K. (1 A)*	Easle
Hunter, R. C. (1 A)*	Pendleton	Lesley, J. B. (2 Pre-Med)	Easle
Hunter, R. W. (1 E)*	Orangeburg	Leslie, L. E. (3 ME)	Donald
Hutto, C. A. (1 Ar)*	Jacksonville, Fla.	Lever, M. D. (1 E)	McConnellsvil
Hutto, F. B. (2 C)	Woodmere, N. Y.	Lever, O. R. (1 E)	Charlesto
Imershein, R. E. (1 E)	York	Lewis, G. F. (2 Pre-Med)	Orlando, Fla
Inman, C. M. (1 E)	Orangeburg	Lewis, J. L. (1 E)*	Lori
Irick, M. J. (1 Pre-Med)*	Guantanamo, Cuba	Lightle, E. G. (1 E)*	Charlesto
Itrralde, G. A. (2 ME)*	Charlottesville, Va.	Liles, J. S. (1 E)	Charlotte, N. C.
Ix, J. A. (1 TE)*	Charleston	Lillard, R. A. (2 Ar)	Spartanbur
Izlar, T. W. (1 E)*	Rock Hill	Lindler, A. L. (1 Pre-Med)	Chapl
Jackson, H. A. (1 E)*		Lindsay, W. E. (3 TE)	Jonesvill



Name and Course	Address	Name and Course	Address
Lindstedt, G. W. (1 E)	Holly Hill	Marthers, W. C. (1 E)	Winnsboro
Little, E. L. (1 E)*	Nichols	Martin, C. A. (1 E)*	Orangeburg
Littlejohn, G. W. (1 E)*	Cowpens	Martin, J. A. (4 A)	Bowersville, Ga.
Livingston, L. S. (1 E)*	North	Martin, J. C. (2 EE)	Orangeburg
Livingston, M. (3 V Ag Ed)	Salley	Martin, R. A. (1 Pre-Med)	Fort Mill
Lohr, F. M. (1 E)*	Georgetown	Martin, R. R. (1 E)*	Williamston
Long, H. E. (1 A)*	Estill	Martin, S. J. (1 TE)*	Atlanta, Ga.
Looper, L. B. (3 V Ag Ed)	Dacusville	Marvin, J. P. (1 A)*	White Hall
Looper, T. M. (1 E)*	Pelzer	Mason, J. F. (1 V Ag Ed)*	Westminster
Love, T. B. (1 Pre-Med)	Alcolu	Massey, L. M. (4 EE)	Fort Mill
Lovelace, O. F. (1 V Ag Ed)*	Prosperity	Massey, W. E. (1 Ar)	Greenville
Lowder, C. E. (2 V Ag Ed)	Turbeville	Matthews, W. H. (1 Pre-Med)*	Charleston
Lowman, J. B. (3 TE)	Ballentine	Mattison, R. T. (1 E)	Columbia
Lowman, R. W. (3 EE)	Denmark	Mauldin, L. E. (1 V Ag Ed)*	Greenville
Lucas, J. (1 E)*	Folly Beach	May, D. S. (1 E)*	Calhoun Falls
Lucas, J. L. (1 TE)*	Lancaster	Meadows, J. C. (2 EE)	Greenville
Lucius, H. (1 Ag Engr)	Dillon	Meares, J. M. (1 Ar)	Nichols
Lunsford, P. R. (1 TC)*	Charlotte, N. C.	Mellette, R. R. (3 Pre-Med)	Aiken
Lyles, W. C. (1 E)*	Madison	Mercer, J. T. (1 Ch-Engr)*	Georgetown
Lynn, M. C. (2 Pre-Med)	Lancaster	Mercer, W. E. (1 E)*	McClellanville
Lynn, M. D. (1 A)*	Taylors	Meredith, B. M. (1 TE)	Greenville
Lyon, M. D. (1 TE)*	Johnston	Miles, J. A. (1 E)	Moncks Corner
Lyons, J. L. (1 E)	Beaufort	Miller, A. R. (1 Ag Engr)*	Lexington
Lytle, L. H. (1 Pre-Med)	Fort Mill	Miller, D. C. (1 E)*	Summerville
McAllister, J. A. (1 A)*	Mt. Carmel	Miller, J. R. (1 V Ag Ed)	Erwin, Tenn.
McCants, J. G. (1 E)*	Winnsboro	Miller, J. W. (1 E)*	Spartanburg
McCart, C. A. (1 A)*	Clover	Miller, O. (2 V Ag Ed)	Wagner
McCart, H. L. (1 Ag Engr)*	Tryon, N. C.	Miller, T. D. (1 TE)*	Chester
McClure, H. C. (2 Ag Engr)*	Chesnee	Mills, F. T. (1 A)*	Prosperity
McCombs, J. W. (1 Ch-Engr)*	Greenwood	Millsap, J. E. (1 E)	Gable
McCConnell, H. E. (1 E)*	Piedmont	Mitchell, J. E. (1 E)*	Augusta, Ga.
McCown, W. E. (2 EE)	Anderson	Mitchum, B. W. (1 V Ag Ed)*	Smoaks
McCraw, T. F. (1 E)	Gaffney	Moore, E. T. (1 V Ag Ed)	Lake City
McCraw, W. H. (1 E)*	Gaffney	Moore, H. E. (1 E)*	Effingham
McCulloch, J. T. (2 Ar)	Charlotte, N. C.	Moore, J. H. (1 E)*	Beaufort
McDonald, S. K. (1 Ag Engr)*	Blackstock	Moore, V. O. (1 Pre-Med)	Lake City
McDowell, B. T. (1 TE)	Greenwood	Moorer, J. M. (2 EE)	Navy Yard
McElmurray, J. E. (1 Ag Engr)*	Augusta, Ga.	Morgan, F. (3 V Ag Ed)	Central
McElreath, W. C. (4 ME)	Wadley, Ga.	Morgan, J. H. (1 GS)*	Spencer, N. C.
McElveen, J. T. (2 ME)	Springfield	Morgan, M. L. (1 GS)	Oakboro, N. C.
McElveen, L. W. (1 A)*	Cades	Morgan, S. J. (1 E)*	Greer
McGee, J. W. (1 Pre-Med)*	Clinton	Morris, C. B. (1 E)*	Spartanburg
McGill, F. H. (1 Pre-Med)	Kingstree	Morris, C. L. (3 ME)	Olar
McGill, L. G. (2 Ag Engr)	Anderson	Morris, E. E. (1 GS)*	Pickens
McGowan, E. P. (1 E)	Frogmore	Moseley, M. C. (S)	Clemson
McGregor, F. C. (1 A)*	Ruby	Moser, M. L. (1 E)*	Pelzer
McGregor, S. E. (1 A)*	Lykesland	Moss, A. A. (1 E)*	Greenville
McIlwain, R. C. (1 TE)*	Greenwood	Mosteller, J. E. (1 E)*	Gaffney
McIntyre, D. C. (1 TE)*	Marion	Mozingo, J. E. (1 V Ag Ed)*	Hartsville
McKay, D. B. (1 E)*	Winnsboro	Mullikin, R. A. (1 E)*	Williamston
McKenzie, D. B. (1 Ch-Engr)*	Asheville, N. C.	Murray, J. O. (4 GS)	Navy Yard
McKeown, B. L. (1 TE)	Lancaster	Myers, W. T. (4 TE)	Tucaapu
McKinnon, R. K. (3 CE)	St. George	Nash, C. D. (1 E)*	Talladega, Ala.
McKissick, A. F. (1 TE)	Greenville	Neely, B. R. (1 E)	Rock Hill
McKissick, E. S. (1 TE)	Greenville	Neil, J. H. (1 E)	Landrum
McLain, J. R. (2 V Ag Ed)	Patrick	Nelson, E. C. (3 A)	Columbia
McLane, S. F. (1 E)	Gaffney	Nelson, J. B. (1 E)	Spartanburg
McLaurin, A. H. (1 E)	Bennettsville	Nesius, J. M. (1 TE)*	Utica, N. Y.
McLaurin, J. M. (1 E)*	Rockingham, N. C.	Newell, S. D. (1 V Ag Ed)*	Lake City
McLeod, B. E. (1 E)*	Georgetown	Newman, G. W. (1 E)	Columbia
McLeod, G. T. (1 E)	Greenville	Newton, W. M. (2 Pre-Med)	Spartanburg
McMackin, L. F. (2 TE)	Lancaster	Nichols, C. M. (1 E)*	Leesville
McMahan, C. M. (1 E)*	Lowndesville	Nichols, J. C. (1 E)*	Acworth, Ga.
McMahan, H. (1 E)*	Lowndesville	Nichols, J. J. (1 A)*	Saluda
McMillan, C. M. (1 E)*	Mullins	Nicholson, J. R. (1 Pre-Med)*	Westminster
McMullan, J. H. (1 E)*	Winder, Ga.	Nix, R. E. (1 E)*	Florence
Mace, R. G. (1 Ag Engr)	Gresham	Nolan, H. L. (1 Ag Engr)*	Blenheim
Mack, A. E. (1 Pre-Med)*	Lexington	Norris, F. K. (1 Ag Engr)	Eutawville
Mack, J. H. (1 E)	Garnett	Norris, W. M. (2 Ag Engr)	Vance
Mackenzie, M. B. (2 Ar)	Charleston	Nunn, W. B. (3 Pre-Med)	Andrews
Mackintosh, S. C. (1 GS)	McClellanville	Nunnery, E. W. (3 V Ag Ed)	Great Falls
Magruder, L. M. (1 E)	Central Hershey, Cuba	Nuttall, R. W. (1 E)*	Cedartown, Ga.
Mahaffee, J. W. (1 E)*	Gaffney	Odum, C. T. (2 V Ag Ed)	Elko
Mahaffey, J. A. (2 EE)	Lancaster	Ogburn, W. L. (1 E)*	Heath Springs
Mandanis, G. P. (1 E)*	Spartanburg	Oliver, J. S. (1 E)	Greeenville
		O'Neal, C. A. (1 V Ag Ed)*	Blenheim
		Onufer, G. R. (2 GS)	North Charleston
		Orr, J. C. (1 Ch-Engr)*	Asheville, N. C.

Name and Course	Address	Name and Course	Address
Owen, W. B. (2 TE)	Greenville	Rickenbaker, T. C. (1 Ar)*	Knoxville, Tenn.
Owen, W. H. (3 ME)	Rock Hill	Ridenhour, G. C. (1 E)	Greenville
Oxner, V. C. (1 TE)	Kinards	Ridgeway, R. F. (4 ME)	Greenville
Palles, N. L. (1 E)	Florence	Rigby, A. J. (3 ME)	Kingstree
Palmer, S. D. (1 E)*	Rock Hill	Rigby, J. N. (1 E)	Kingstree
Pardue, F. R. (1 E)*	Greenville	Riley, F. S. (2 ME)	Hilton Village, Va.
Pardue, G. S. (1 E)*	Aiken	Riley, O. B. (4 Ar Engr)	Sumter
Parker, C. V. (1 E)*	Norris	Rinehart, W. G. (1 E)*	Leesville
Parker, R. B. (1 E)	Ridgeland	Ritchie, P. L. (3 C)	Greenville
Parkman, H. D. (1 V Ag Ed)	Saluda	Roan, C. T. (1 E)*	Atlanta, Ga.
Parnell, A. T. (1 V Ag Ed)*	Hemingway	Roberts, D. E. (1 V Ag Ed)	Chester
Parris, C. A. (3 EE)	Blacksburg	Roberts, J. B. (1 E)*	Green Sea
Parrott, C. J. (1 TC)	York	Roberts, W. H. (1 A)*	Galivants Ferry
Pate, H. R. (1 Ag Engr)	Cassatt	Robinson, A. B. (1 GS)	Easley
Patrick, W. M. (2 CE)	Ruffin	Rochester, D. P. (1 V Ag Ed)	Salem
Patton, R. H. (1 V Ag Ed)	Gray Court	Rochester, J. R. (1 E)	Greenville
Pauling, H. E. (2 EE)	St. Matthews	Roddy, T. T. (1 E)*	Columbia
Payne, H. S. (4 CE)	Cartersville, Ga.	Rogers, J. H. (2 A)	Hartsville
Paysinger, R. B. (3 GS)	Ninety Six	Rogers, T. L. (1 E)	Sumter
Peake, E. C. (1 E)*	Union	Rosamond, H. P. (1 E)*	Greenville
Peake, T. H. (3 Ch-Engr)	Union	Rose, A. M. (1 Ch-Engr)*	Marion
Peartree, S. P. (S)*	Greenville	Ruff, W. L. (1 E)*	Ware Shoals
Pedrosa, C. (4 Pre-Med)	San Juan, P. R.	Rush, C. R. (1 E)*	Greenwood
Peppers, C. H. (2 Pre-Med)	Taylors	Rushton, H. G. (1 E)	Greenville
Perry, B. J. (2 EE)	Ridgeland	Russell, J. M. (2 Ag Engr)	Holly Hill
Perry, J. M. (2 TE)	Charlotte, N. C.	Rutledge, J. R. (1 Pre-Med)	Greenville
Perry, T. S. (2 V Ag Ed)	Liberty	Ryan, W. T. (1 E)*	Navy Yard
Peschl, F. C. (2 ME)	Hendersonville, N. C.	Salley, D. C. (3 ME)	Saluda, N. C.
Petros, P. M. (2 Pre-Med)*	Mullins	Sanders, L. H. (1 A)*	Union
Pettit, J. G. (1 E)*	Spartanburg	Sanders, W. D. (1 E)*	Anderson
Phillips, J. H. (1 E)	Raleigh, N. C.	Sarratt, C. F. (1 E)*	Belton
Pinckney, J. C. (1 E)*	Pritchardville	Sarvis, W. G. (1 E)	Conway
Pinion, D. E. (1 E)*	Calhoun	Satterfield, J. W. (1 E)*	Walhalla
Pinson, M. J. (4 TE)	Spartanburg	Saunders, F. B. (3 EE)	Aulander, N. C.
Pitts, J. H. (2 Ag Engr)	Clinton	Saylor, R. O. (1 Ag Engr)	Norri
Pitts, W. M. (4 CE)	Camden	Schumacher, S. (2 CE)	Walhalla
Plyler, D. B. (1 V Ag Ed)*	Monroe, N. C.	Schwiers, A. B. (1 A)	Greenville
Poe, W. M. (4 TE)	Greenville	Scott, R. B. (1 E)	York
Ponder, W. R. (1 E)*	Williston	Seacord, J. E. (2 TE)	Greenville
Porter, J. H. (1 A)*	Florence	Sease, W. R. (3 V Ag Ed)	Lexington
Preacher, W. C. (1 A)	Ridgeland	Senn, C. J. (2 A)	Columbia
Pressley, J. H. (1 Ch-Engr)	Americus, Ga.	Setzer, J. L. (1 E)*	Canton, N. C.
Price, R. F. (1 E)*	Walterboro	Shaw, H. E. (1 E)*	Charleston
Pringle, S. M. (1 E)*	Sumter	Shealey, R. W. (1 Pre-Med)*	Laurens
Pruitt, G. J. (1 TE)*	Greer	Shealy, E. E. (1 V Ag Ed)*	Gilbert
Pruitt, W. W. (2 EE)	Greenville	Shealy, P. S. (1 E)	Batesburg
Punaro, A. E. (2 TE)*	North Augusta	Shearin, A. T. (1 GS)	Darlington
Pursley, R. B. (2 A)	Filbert	Sheely, J. E. (1 TE)*	Little Mountain
Putman, J. C. (3 Ch-Engr)	Walterboro	Shelnut, J. R. (2 ME)	Greenville
Quick, G. R. (1 Pre-Med)	Bennettsville	Shelton, G. F. (1 E)*	Charleston
Quick, I. A. (1 E)*	Dillon	Shepard, J. R. (2 Ar)	Washington, D. C.
Quinn, D. W. (2 TE)	Pelzer	Sherard, S. (1 E)	Toccoa, Ga.
Rader, D. H. (3 ME)	Columbia	Sherard, S. F. (1 V Ag Ed)	Calhoun Falls
Ramsey, F. C. (1 TE)*	Gaffney	Shields, J. L. (3 A)	Murphy, N. C.
Randall, W. B. (1 E)*	Spartanburg	Shipman, J. H. (1 E)*	Augusta, Ga.
Rappe, M. R. (1 Ar Engr)	Sumter	Shugart, W. H. (1 A)	Sumter
Rauch, R. J. (1 E)	Rock Hill	Sibley, M. E. (2 TE)*	Milledgeville, Ga.
Rauton, G. W. (1 A)*	Johnston	Siegel, H. J. (1 TE)*	New York, N. Y.
Ravenel, W. F. (1 E)*	Sanford, Fla.	Sikes, B. R. (1 E)*	Spartanburg
Ray, S. B. (1 Ch-Engr)*	Williston	Simmons, J. C. (4 TE)	Greenville
Reames, D. L. (1 I Ed)	Bishopville	Simmons, J. L. (1 E)*	St. George
Reasonover, W. S. (3 GS)	Camden	Simpson, J. T. (1 E)*	Rock Hill
Redick, A. W. (1 E)*	Lydia	Simpson, V. B. (1 E)	Clinton
Reed, C. B. (1 TE)*	Campobello	Sineath, R. A. (1 Ar)*	St. George
Reed, G. M. (1 E)*	Anderson	Singletary, R. M. (1 E)	Cross
Reeves, E. R. (1 E)	Branchville	Siokos, G. Z. (2 EE)	Columbia
Reeves, F. M. (1 E)	Ridgeway	Skinner, C. R. (2 V Ag Ed)	Mayesville
Reeves, R. E. (1 Ag Engr)*	Central	Smith, R. B. (2 GS)	Morristown, Tenn.
Reynolds, J. T. (1 E)	Johnstown, Pa.	Smith, H. Z. (2 A)	Anniston, Ala.
Reynolds, R. A. (1 E)*	Great Falls	Smith, J. A. (3 ME)	Santurce, P. R.
Rhame, E. H. (3 EE)	Sumter	Smith, J. D. (1 E)*	Walhalla
Rhodes, H. G. (2 ME)	Darlington	Smith, J. S. (1 Pre-Med)*	Fairforest
Rhyme, E. H. (1 GS)*	Clemson	Smith, L. B. (1 Pre-Med)	Athens, Ga.
Richardson, H. C. (1 E)*	Greenville	Smith, M. B. (2 A)*	Spartanburg
Richardson, H. D. (4 ME)	Orangeburg	Smith, N. (1 TE)*	Greer
Richardson, R. T. (1 E)	Gaffney	Smith, O. L. (1 E)*	Anderson
Richbourg, J. A. (1 E)*	Summerton	Smith, R. C. (1 V Ag Ed)*	Bishopville
Richbourg, W. W. (1 Ar)	Union	Smith, R. E. (1 E)*	Jacksonville, Fla.

Name and Course	Address	Name and Course	Address
mith, S. C. (2 V Ag Ed)	Madison	Vickery, A. V. (2 ME)	Hartwell, Ga.
mithwick, W. A. (1 A)	Chester	Viser, E. T. (4 Ch-Engr)	Greenville
ojourner, D. C. (2 ME)	St. George	Wald, E. C. (1 E)*	Seneca
osa, F. (2 TE)	San Juan, P. R.	Walker, C. T. (1 E)*	Summerton
oubeyroux, R. S. (1 Ar Engr)	Charleston	Wallace, H. E. (1 Pre-Med)*	Beaufort
pencer, W. C. (1 E)*	Rock Hill	Wallace, O. L. (2 A)	Dillon
pencer, W. O. (1 V Ag Ed)*	Cheraw	Wallace, P. A. (1 A)	Bennettsville
pires, T. H. (1 Ch-Engr)	Dawson, Ga.	Wallace, T. E. (3 V Ag Ed)	Bennettsville
pivey, E. P. (2 A)	Loris	Wallace, W. H. (1 TE)	Greenville
tackhouse, T. F. (2 EE)	Florence	Walton, J. R. (1 E)*	Johnston
tanley, J. A. (1 E)	Sumter	Walton, W. L. (1 E)*	Ellenton
tathakis, A. J. (2 ME)	Chester	Warner, R. E. (1 E)*	Florence
tegall, W. C. (1 E)*	West Union	Warthen, D. (1 E)*	Asheville, N. C.
tehmeyer, E. H. (2 EE)	Charleston	Washington, W. M. (4 TE)	Honea Path
tevens, J. E. (2 TE)	Spartanburg	Watkins, J. M. (2 EE)	Greenwood
tevens, J. P. (1 V Ag Ed)	Conway	Watkins, W. J. (1 E)*	Westminster
tevens, J. T. (1 E)*	Yonges Island	Watson, H. J. (3 Ind-Phy)	Charleston
till, C. N. (1 Ch-Engr)*	Greenwood	Watson, R. H. (1 TE)	Enoree
toagner, D. C. (1 V Ag Ed)*	Simpsonville	Watson, R. O. (1 Pre-Med)	Blaney
tokes, C. L. (1 A)	Camden	Watson, W. C. (1 A)*	Longs
tone, R. E. (2 V Ag Ed)	Pamplico	Webb, R. L. (2 CE)	Virginia Beach, Va.
torey, P. E. (1 Pre-Med)	Greenville	Weed, H. F. (1 A)*	Irmo
torey, W. A. (3 ME)	Greenville	Weir, F. J. (1 TE)*	Newberry
toudenmire, S. W. (2 V Ag Ed)	Lone Star	Weldon, R. B. (1 Ed)*	Bennettsville
tradley, C. D. (1 E)*	Greenville	Wells, J. W. (1 E)	Gaffney
trasser, W. V. (3 Ar Engr)	Louisville, Ky.	Wessell, T. J. (1 E)	Andrews
trickland, C. H. (1 GS)	Oakboro, N. C.	Wessinger, J. E. (2 EE)	Leesville
troman, J. L. (1 E)	Orangeburg	Wessinger, N. C. (2 EE)	Springfield
troud, O. L. (1 E)*	Edgemoor	White, J. C. (1 E)*	Inman
tuckey, T. W. (1 V Ag Ed)*	Nesmith	White, J. H. (1 A)*	Gaffney
turgis, W. I. (1 Ag Engr)	Rock Hill	White, J. L. (1 A)*	McCormick
ublette, R. A. (1 TE)	Westminster	White, W. C. (1 Ed)*	Timmons
uddeth, J. A. (3 Ind-Phy)	Clinton	White, W. E. (1 E)*	Fort Mill
ugg, T. B. (1 Pre-Med)*	Alcolu	Whitehead, L. E. (2 EE)	Gainesville, Ga.
ullivan, H. M. (3 TE)	Gaffney	Whitten, W. C. (3 TE)	Walhalla
ultis, J. E. (1 E)	Beaumont, Texas	Wiegms, M. R. (2 A)	Fayetteville, N. C.
witzer, J. P. (1 V Ag Ed)*	Roebuck	Wilbanks, J. T. (1 E)*	Clemson
wygart, L. S. (2 A)	Waterloo	Wilkes, L. H. (1 Ag Engr)*	Winnboro
albert, W. C. (1 E)*	Columbia	Wilkes, L. W. (2 ME)	Chester
allon, R. M. (1 E)*	Lynchburg	Williams, C. F. (1 E)*	Orangeburg
aylor, R. N. (1 E)*	Spartanburg	Williams, J. E. (1 Ar)*	Spartanburg
aylor, W. H. (1 TE)	Newnan, Ga.	Williams, J. F. (1 E)*	Dacusville
ecklenburg, H. (1 GS)*	Charleston	Williams, J. K. (1 E)	Patrick
emple, W. W. (1 E)*	Level Land	Williams, J. T. (1 E)*	Rock Hill
ewkesbury, A. M. (1 E)*	Aiken	Williams, L. E. (1 Pre-Med)	Toccoa, Ga.
heiling, L. F. (4 C)	Orangeburg	Williams, L. F. (3 V Ag Ed)	Woodleaf, N. C.
heodore, G. A. (3 EE)	Spartanburg	Williams, Y. E. (2 V Ag Ed)*	Wagener
homas, E. L. (3 ME)	Rock Hill	Williamson, M. E. (2 V Ag Ed)	Donalds
homas, J. G. (1 TC)*	Belton	Williamson, N. E. (3 EE)	York
homas, L. P. (3 EE)	Dacusville	Willimon, C. P. (1 Ch-Engr)*	Greenville
homas, R. J. (1 V Ag Ed)	Fort Mill	Willis, J. C. (1 E)	Owings
hompson, J. P. (1 TE)*	Greenville	Willis, S. M. (1 E)*	Greenwood
hompson, L. W. (1 TE)*	Spartanburg	Wilson, E. J. (1 A)*	Blythe
hompson, O. N. (1 E)	Columbia	Wilson, J. R. (1 E)*	Lockhart
hornhill, T. E. (2 EE)	Charleston	Wilson, W. L. (1 E)*	Williamston
hornton, E. C. (1 C)*	Spartanburg	Wilson, W. N. (1 E)	Williamston
immerman, E. M. (1 E)	Clinton	Wingard, R. D. (1 E)*	Lexington
odd, B. J. (4 A)	Loris	Wise, K. C. (1 TE)	Prosperity
ompkins, H. P. (1 E)*	Parksville	Wise, L. M. (1 E)*	Greenville
owles, K. J. (1 E)*	Charleston	Wise, P. B. (1 V Ag Ed)	Trenton
rakas, P. N. (1 E)*	Spartanburg	Wofford, J. T. (1 E)	Greenville
ripp, J. E. (1 E)*	Pelzer	Wolfe, G. A. (1 E)*	Inman
rotter, H. R. (1 V Ag Ed)*	Ward	Wolfe, G. R. (1 E)	Anderson
rout, M. B. (2 Pre-Med)	Spartanburg	Wolfe, T. M. (2 ME)	Orangeburg
rowell, L. M. (1 A)*	Lena	Wood, A. L. (1 E)	Newberry
urner, C. M. (1 A)*	Scranton	Wood, J. R. (1 E)	York
urner, E. C. (3 A)	Clemson	Wood, M. M. (1 E)*	Greer
urner, M. N. (1 Ar Engr)	Spartanburg	Woodfin, H. Z. (2 A)	Inman
urner, R. R. (1 GS)*	Mission, Texas	Woods, M. R. (3 TE)	Greenville
uten, J. M. (1 E)	Greenville	Woodward, J. R. (1 A)*	Aiken
yson, S. E. (1 E)	Strother	Woodward, M. A. (2 ME)*	Augusta, Ga.
ldrick, R. C. (2 Ag Engr)*	Donalds	Wooten, L. E. (1 Ch-Engr)	Greenville
ansant, F. B. (1 E)*	Leesville	Word, C. B. (1 TE)*	Laurens
arn, H. W. (1 E)*	Walterboro	Workman, R. R. (1 Ar Engr)	Charlotte, N. C.
aughan, H. F. (1 E)*	N. Charleston	Wright, J. M. (3 V Ag Ed)	Ward
aughan, R. C. (1 A)*	Van Wyck	Wright, W. B. (1 GS)	Anderson
chorn, J. T. (1 E)*	Landrum	Wyatt, D. E. (1 V Ag Ed)*	Greenville
reen, C. M. (1 E)*	Little River		

Name and Course	Address	Name and Course	Address
Wylie, W. O. (1 E)	Chester	Young, J. G. (1 E)*	Sumter
Yancey, L. M. (1 I Ed)	Union Mills, N. C.	Zedaker, L. E. (1 E)*	Charlotte, N. C.
Yobs, R. L. (1 GS)*	Columbia	Zuver, M. (1 V Ag Ed)	Clemson
Yonce, J. E. (2 A)	Johnston		

### †SUPPLEMENTARY LIST OF STUDENTS, SECOND SEMESTER, 1945-1946

Name and Course	Address	Name and Course	Address
Abbott, L. H. (1 GS)	Seneca	Bobrow, A. E. (3 D)	Brooklyn, N. Y.
Abrams, J. P. (4 GS)	Whitmire	Bodie, A. B. (1 E)	Newberry
Acree, W. R. (1 E)	Toccoa, Ga.	Boggs, A. J. (S)	Clemson
Adams, E. B. (1 E)*	Edgefield	Boggs, P. N. (1 A)	Clemson
Adams, J. H. (1 E)*	Greenville	Boliver, T. E. (2 ME)	Columbia
Adkins, L. A. (1 TE)*	Augusta, Ga.	Bonds, R. S. (1 E)	Georgetown
Aiken, C. B. (1 E)*	Pickens	Bonnette, G. H. (PG)	Florence
Aiken, D. A. (1 TE)	Winnsboro	Booker, M. P. (PG)*	Anderson
Alewine, F. H. (1 TE)*	Greenwood	Boroni, H. L. (1 E)*	Brooklyn, N. Y.
Alewine, H. E. (1 Ar)*	Taylors	Bosdell, F. A. (1 TE)*	Greenwood
Alexander, J. F. (1 A)*	Anderson	Bowen, R. R. (1 E)	Greenville
Allen, G. A. (1 A)*	Franklin, Tenn.	Bowers, T. S. (3 D)	Leesville
Allen, O. L. (1 E)*	Walhalla	Boyce, J. A. (4 TE)	Clinton
Alley, R. L. (1 E)*	Petersburg, Va.	Boyd, H. S. (1 TE)*	Laurens
Alvarez, W. G. (1 TE)*	Greenville	Boyle, W. A. (2 GS)	Summerville
Anderson, C. P. (1 TE)*	Lexington, N. C.	Bozard, J. D. (2 A)	Orangeburg
Arnette, R. L. (1 E)*	Lancaster	Braddy, E. N. (PG)*	Dillon
Arnette, W. J. (1 TE)*	Winnsboro	Bradford, J. A. (1 TE)	Anderson
Arnold, H. H. (1 TE)	Woodruff	Bradham, J. M. (1 Pre-Med)*	Manning
Arrington, L. R. (PG)	Ninety Six	Branyon, H. E. (2 A)	Honea Pat.
Ashley, G. H. (1 E)*	Ware Shoals	Brawley, J. R. (1 E)*	Chester
Ashley, W. E. (1 TE)*	Donalds	Brawley, J. T. (1 E)*	Chester
Attaway, H. B. (1 A)*	Beaufort	Bridwell, M. N. (1 TE)*	Greenville
Austin, M. G. (4 V Ag Ed)	Cameron	Brisendine, R. S. (1 TE)	East Point, Ga.
Avant, W. D. (1 E)	Conway	Broadwell, W. E. (3 TC)	Sumter
Bagwell, C. E. (1 E)*	Spartanburg	Brooks, W. C. (4 TE)	Prosperity
Bailey, R. B. (S)	Clemson	Broome, J. D. (2 ME)	Abbeville
Baker, W. S. (2 TE)	Greenville	Brown, G. W. (1 E)*	Darlington
Ball, S. E. (1 TE)	Greenville	Brown, J. W. (2 TE)	Greenville
Ball, W. L. (1 E)*	Laurens	Brunson, J. F. (1 E)	Fairfax
Ballard, W. L. (1 E)*	Charleston	Brunson, S. S. (2 EE)	Sumter
Ballenger, A. P. (1 E)*	Taylors	Buchman, D. I. (1 E)*	New York, N. Y.
Barbare, H. B. (1 E)*	Greenville	Bunker, L. W. (1 E)	Charlotte, N. C.
Barbie, T. F. (1 A)*	Hartsville	Burdette, L. W. (2 EE)	Greenville
Bardin, P. T. (4 Agr)	Cameron	Burdette, R. W. (1 E)*	Gree
Baskin, R. R. (2 A)	Bishopville	Burley, L. D. (1 E)	Walhall
Batson, L. P. (1 TE)	Greenville	Burnett, A. D. (3 Pre-Med)	Sumter
Baxley, H. H. (4 GS)	Kershaw	Burnett, C. B. (2 TE)	Spartanburg
Beach, H. F. (1 A)	Walterboro	Burnett, W. C. (1 Ed)	Langle
Bean, J. T. (1 E)*	Forest Park, Ga.	Burns, L. E. (1 E)	Greenville
Bearden, R. R. (1 E)*	Salem	Burton, D. R. (1 E)*	Pelze
Bedenbaugh, P. H. (1 V Ag Ed)*	Leesville	Busch, C. W. (2 ME)	Aike
Bell, K. R. (2 A)	Lydia	Bush, C. T. (2 ME)	Rock Hill
Belue, H. H. (1 E)	Union	Buttner, J. G. (4 EE)*	Baltimore, Md.
Berly, J. A. (3 EE)	Clemson	Butts, W. W. (1 E)*	Walhall
Berman, E. G. (1 TE)	Brooklyn, N. Y.	Byers, M. D. (2 I Ed)	Greenville
Bertram, C. W. (1 E)*	Columbia	Byrd, G. T. (1 E)*	Reynolds, Ga.
Bethea, P. L. (2 Ag Engr)	Latta	Calhoun, J. D. (2 ME)	Ringgold, Ga.
Beville, U. U. (1 Pre-Med)	Columbia	Calhoun, J. R. C. (GS)	Dillon
Bisher, E. P. (1 E)*	Kingston, Pa.	Calvert, L. (1 E)	Mount Holly, N. C.
Bishop, E. E. (3 Agr)*	Campobello	Calvert, T. E. (1 TE)*	Honea Pat.
Bishop, H. E. (1 TE)*	Wellford	Campbell, J. E. (3 Pre-Med)	Camde
Bishop, J. C. (1 A)*	Frogmore	Campbell, M. W. (1 E)*	Pelze
Black, J. B. (1 TE)*	Honea Path	Campbell, T. H. (1 GS)	Pendleton
Black, J. T. (1 V Ag Ed)*	Leesville	Cantrell, J. L. (1 E)	Fort Mill
Blackwell, F. M. (1 E)*	Orangeburg	Cappelmann, E. H. (2 ME)	Columb
Blair, A. E. (1 E)*	Greenville	Carnell, E. F. (2 A)	Unk
Blair, P. C. (1 E)*	Pikeville, Ky.	Carson, A. B. (1 E)*	Greenville
Blakely, E. (2 TE)	Abbeville	Carson, J. E. (2 GS)	Spartanburg
Blanton, O. H. (2 A)	Tabor City, N. C.	Cartier, Joseph H. (2 Ag Engr)*	Newton, N.
Boazman, E. R. (2 A)	Chappells		

†Students enrolled for the second semester who were not enrolled for the first semester. In this list, students are classified according to their credits at the beginning of the second semester; new students admitted at the beginning of the second semester are indicated by an asterisk (\*).

Name and Course	Address	Name and Course	Address
Artwright, F. R. (2 GS)	Yonges Island	Davis, W. L. (1 E)*	Easley
Artwright, T. C. (2 A)	York	DeLorme, A. C. (3 Pre-Med)	Maplewood, N. J.
Arver, A. B. (1 E)*	Lockhart	Demosthenes, H. C. (1 TE)*	Savannah, Ga.
Arville, A. B. (3 Ag Engr)	Abbeville	Denaro, L. F. (1 E)*	Moncks Corner
Arvey, T. C. (3 GS)	Honea Path	Denton, D. W. (1 E)	Decatur, Ga.
Ashey, J. H. (1 TE)*	Inman	Derrick, N. D. (1 TE)*	W. Columbia
Assells, A. L. (1 TE)*	Chester	DeYoung, L. B. (2 GS)	Clemson
Astles, D. F. (1 E)*	Winnsboro	Dibble, A. J. (3 H)	Orangeburg
Astes, J. M. (1 Ar)*	Savannah, Ga.	Dixon, G. B. (1 E)*	Greenville
Atto, L. (2 GS)	Monetta	Doar, H. F. (1 C)	Charleston
Atwood, L. F. (1 A)	Monetta	Donnahoo, J. J. (1 TE)*	Inman
Aughman, K. G. (2 ME)	Elizabeth, N. J.	Doyle, C. B. (1 GS)*	Anderson
Auten, V. W. (1 E)*	Greenville	Dreher, F. E. (3 I Ed)	W. Columbia
Axel, O. K. (1 Ar)*	Spartanburg	Driggers, E. P. (1 E)*	Greenville
Badwick, J. W. (3 ME)	Saluda	Driver, B. (1 E)*	Westminster
Baker, A. L. (1 E)*	South Orange, N. J.	Duffie, H. Z. (2 Ag Engr)	Saluda
Baker, D. F. (2 CE)	South Orange, N. J.	Dunaway, T. W. (1 C)*	Thomaston, Ga.
Bampton, C. O. (1 E)	Shelby, N. C.	Duncan, R. F. (1 E)*	Charleston
Bampton, J. C. (1 E)*	Shelby, N. C.	Eargle, V. H. (1 E)*	Leesville
Baplin, P. C. (2 Ag Engr)	Hartsville	Edens, J. M. (1 A)*	Dalzell
Bapman, W. H. (1 E)	Piedmont	Edens, M. B. (2 A)	Pickens
Bapman, W. O. (1 E)	Liberty	Elfert, C. G. (1 E)*	Labadieville, La.
Bappell, P. C. (3 EE)	Columbia	Elliott, J. C. (1 V Ag Ed)*	Chester
Bastain, F. H. (3 V Ag Ed)	Pickens	Elrod, A. D. (1 I Ed)*	Central
Bastain, R. A. (1 E)*	Pelzer	Elrod, C. V. (2 TE)	Central
Bastain, W. B. (1 E)	Pickens	Elrod, M. C. (1 TE)*	Piedmont
Beatham, C. E. (3 Ar)	Greenville	Epps, S. (1 TE)	Fort Mill
Beatham, R. J. (1 TE)	New Orleans, La.	Eubanks, L. (1 TE)*	Graniteville
Beek, H. (4 AH)	Bowersville, Ga.	Eudy, K. L. (1 GS)*	Oakboro, N. C.
Beek, J. R. (2 TE)	Walhalla	Evans, D. E. (1 Pre-Med)*	Dillon
Begg, J. M. (1 A)	Ridgeland	Evans, J. R. (1 E)*	Anderson
Beland, C. H. (1 E)*	Ridgeland	Evans, J. S. (2 Ag Engr)	New Zion
Bemmer, R. H. (1 A)	Ridgeland	Evans, W. C. (1 Pre-Med)*	Clemson
Benchran, A. L. (1 E)*	Clemson	Falkner, I. L. (1 E)*	Camp LeJeune, N. C.
Benchran, W. R. (1 E)	Clemson	Fant, C. H. (2 A)	Anderson
Belman, A. B. (2 A)	Anderson	Fant, R. G. (4 Ar)	Lockhart
Belman, R. W. (1 E)	Chester	Faris, L. W. (1 TE)	Greenville
Belman, T. E. (1 E)*	Mountville	Farmer, R. E. (1 Ar)	Anderson
Bene, L. R. (3 V Ag Ed)	Fairfax	Farrell, J. G. (2 TE)	Drayton
Bennor, J. E. (4 GS)	Smooks	Fassbender, W. F. (1 E)*	Red Springs, N. C.
Bok, C. C. (1 E)	Prosperity	Fellers, R. H. (1 Ar)	Newberry
Bok, J. H. (1 TE)*	Travelers Rest	Fendley, E. R. (1 V Ag Ed)	Spartanburg
Bok, W. H. (1 A)	Bartow, Fla.	Fendley, J. E. (1 E)*	Westminster
Boper, H. M. (1 E)*	Greenville	Fernandez, M. (2 Ag Engr)	Alajuela, C. R.
Bope, J. H. (2 A)	Cope	Fields, L. (1 V Ag Ed)*	Lamar
Borbett, R. L. (1 E)	Wagener	Fincher, G. L. (2 V Ag Ed)*	Lynchburg
Borley, J. E. (1 A)*	Lexington	Fisher, J. N. (1 I Ed)	Decatur, Ga.
Bornwell, J. E. (2 TE)	Florence	Fleming, G. R. (1 TE)*	Chester
Borry, D. S. (1 E)*	Gaffney	Flemming, W. R. (1 A)	Gable
Boshran, E. E. (2 TE)	Sandy Springs	Fleu, F. W. (4 GS)	Pikeville, Ky.
Boshran, R. F. (1 E)*	Manning	Flowers, H. S. (2 ME)	Sumter
Boskins, C. E. (2 A)	Newberry	Foard, W. W. (1 E)	Marion
Bosox, C. D. (1 E)*	Newnan, Ga.	Foster, P. F. (1 TE)*	Woodruff
Boyle, H. B. (1 TE)*	Gaffney	Fowler, H. W. (2 EE)	Union
Boyle, J. E. (2 A)	Salem	Fowler, L. B. (1 E)*	Fountain Inn
Brandall, H. E. (3 ME)	Clemson	Fowler, W. C. (1 Ar)*	Columbia
Brawford, H. O. (1 A)	Clemson	Fraser, W. T. (1 TE)*	Greenville
Brawford, K. L. (PG)	Clemson	Frazer, S. M. (2 A)	Chester
Brawford, L. A. (3 TE)	Goldville	Freeman, B. L. (2 Ar)	Anderson
Breel, C. T. (1 A)*	Hemingway	Freeman, R. B. (1 V Ag Ed)*	Hendersonville, N. C.
Brenshaw, C. L. (1 E)*	Pendleton	Fricke, R. E. (1 E)*	Pittsburgh, Pa.
Bromer, P. E. (1 E)*	Anderson	Fritts, G. H. (PG)	Lenoir City, Tenn.
Bronk, L. J. (2 Ar)	Metuchen, N. J.	Frye, B. E. (1 E)*	Leesville
Browe, R. N. (1 E)	Greenwood	Gainer, C. E. (1 Ed)	Lancaster
Browther, F. H. (4 TE)	Clemson	Gaines, J. R. (1 TC)*	Liberty
Browther, R. R. (2 TE)	Clemson	Galloway, T. L. (1 A)*	Darlington
Browther, W. F. (PG)*	Due West	Gardner, H. L. (1 E)*	Hartsville
Brumpton, C. H. (2 TE)	Orangeburg	Gardner, J. E. (1 E)*	Goldville
Buller, C. R. (1 E)*	Orangeburg	Garner, R. L. (1 TE)*	Union
Burton, W. M. (1 Ar)	Union	Garron, M. H. (1 E)*	Greenville
Burtis, R. J. (1 TE)*	Lexington, N. C.	Garrison, A. F. (1 TC)	Hartwell, Ga.
Burton, N. (1 A)*	Columbia	Garvin, N. E. (2 TE)	Concord, N. C.
Burly, J. A. (1 E)*	Charlotte, N. C.	Gay, M. F. (4 Ar)	Kershaw
Burton, A. A. (1 A)*	Elberton, Ga.	Gee, G. (3 AH)	Charlottesville, Va.
Burton, A. S. (1 E)	Darlington	Geer, W. F. (1 E)*	Anderson
Burton, D. (2 A)	Seneca	Gerritsen, B. H. (1 E)*	Fairlawn, N. J.
Burton, V. G. (1 E)*	Greer		
Burton, W. E. (1 E)	Ware Shoals		

Name and Course	Address	Name and Course	Address
Gervais, J. L. (2 CE)	Johns Island	Howell, J. R. (1 A)*	Thomaston, Ga.
Gignilliat, W. W. (2 Ch-Engr)	Macon, Ga.	Hubbard, E. B. (3 ME)	Sumter
Gilbert, J. W. (1 E)	Greenville	Hughes, F. E. (1 E)*	Charlotte, N. C.
Gillespie, J. W. (2 C)	Walhalla	Hull, P. D. (1 I Ed)*	Westminster
Gilreath, J. H. (2 ME)*	Greenville	Hungerpiller, J. E. (2 ME)	Hartsville
Glenn, B. F. (1 E)	Anderson	Hunnicut, J. A. (1 E)*	Greenville
Glenn, C. H. (1 TE)	Greenville	Hunter, J. R. (4 TE)	Lancaster
Glenn, G. A. (2 TE)	Fair Play	Hurst, F. M. (3 Ed)	Anderson
Godwin, C. V. (1 E)*	Lynchburg	Ingram, C. H. (2 ME)	Hartsville
Goethe, R. N. (3 CE)	N. Charleston	Ivey, J. W. (1 E)	Spartanburg
Goforth, C. C. (2 V Ag Ed)*	Gaffney	Ix, F. W. (1 TE)	Charlottesville, Va.
Goodman, J. R. (3 CE)	Clemson	Jackson, F. (3 TE)	Mount Holly, N. C.
Goodwin, W. T. (1 E)*	Spartanburg	Jacobs, J. C. (1 TE)*	Greenville
Graham, T. H. (2 TE)	Scranton	Jacobs, O. (PG)	Laurens
Gramling, A. C. (2 V Ag Ed)	Orangeburg	Jacques, J. R. (1 E)*	Ware Shoals
Gray, J. R. (1 Ar)*	Anderson	James, H. W. (1 E)	Union
Gray, J. T. (3 Ar Engr)	Greenville	James, L. W. (1 A)*	Anderson
Gray, W. J. (2 A)	Savannah, Ga.	James, V. H. (1 E)*	Greenville
Greer, T. M. (3 EE)	Greer	Jameson, D. M. (1 E)*	Greenville
Greer, W. M. (PG)*	Greenville	Jameson, W. H. (1 E)	Pendleton
Gregory, J. N. (1 E)	Greenville	Jamison, J. W. (1 E)*	Marion, N. C.
Gregory, J. T. (2 CE)	Union	Jeffords, T. A. (2 C)	Orangeburg
Gresham, J. A. (1 Pre-Med)	Greenwood	Jenkins, A. J. (1 E)*	San Ramon, C. R.
Gresham, P. G. (1 E)*	Newport News, Va.	Jenkins, R. F. (1 E)*	Charleston
Griffin, D. H. (1 E)*	Saluda	Jenkins, T. M. (1 TE)*	Griffin, Ga.
Griggs, G. W. (1 E)	Society Hill	Jenkins, W. H. (1 E)*	Westminster
Grigsby, R. L. (3 V Ag Ed)	Saluda	Jeter, A. P. (1 Pre-Med)	Rock Hill
Grogan, R. L. (1 TE)	Westminster	Jeter, J. H. (1 TE)	Rock Hill
Grubb, C. W. (1 E)*	Salisbury, N. C.	Johnson, A. B. (1 E)*	Spartanburg
Guest, F. K. (2 Ch-Engr)*	Taylors	Johnson, J. Arthur (1 TE)*	Graniteville
Gulledge, C. J. (2 A)	Wedgfield	Johnson, J. K. (1 E)*	Clinton
Gulledge, L. M. (1 A)*	Wedgfield	Johnson, J. R. (1 TE)*	Greenville
Haggerty, A. L. (1 E)*	Tucapau	Jolley, J. D. (2 TE)	Anderson
Hair, T. L. (1 TE)*	Anderson	Jones, A. R. (3 EE)*	Mt. Sterling, Ill.
Hamilton, H. G. (1 E)*	Anderson	Jones, E. R. (4 Pre-Med)	Bethum
Hammond, E. W. (1 E)	Greenville	Jones, Joseph D. (1 E)*	Marietta
Hamrick, R. Y. (1 E)	Boiling Springs, N. C.	Jones, R. W. (1 E)*	Spartanburg
Hanvey, E. A. (2 CE)	McCormick	Jones, W. S. (3 Ag Engr)	Kershaw
Hanvey, W. H. (3 V Ag Ed)	McCormick	Joye, C. M. (4 TE)	Columbia
Harley, J. P. (1 A)*	Trenton	Joye, W. L. (1 E)*	Thomasville, Ga.
Harper, J. F. (1 A)*	Heath Springs	Judy, L. T. (2 A)	Orangeburg
Harris, G. M. (1 E)	Taylors	Kay, H. B. (3 Agr)	Easley
Harris, J. W. (3 V Ag Ed)	Madison	Keenan, H. K. (1 A)*	Ellenton
Harris, K. A. (1 E)*	Gaffney	Keller, J. L. (1 E)	Greenville
Harrison, F. H. (1 E)	Columbia	Kelly, B. N. (2 A)	Union
Harrison, H. H. (1 E)*	Greenville	Kelly, J. R. (1 TE)*	Central
Hawkins, F. J. (4 TE)	Greenville	Kelly, J. W. (1 Ar)	Anderson
Hay, D. E. (2 Ag Engr)	Johns Island	Kelly, Z. K. (1 TE)*	Pelzer
Hay, E. G. (1 E)	Charleston	Kennerly, R. B. (2 Ed)	Decatur, Ga.
Hayden, J. (1 E)*	Charlotte, N. C.	Kilgo, R. A. (1 Ar)	Laurens
Heaton, J. L. (1 E)	Anderson	Kimman, J. W. (1 TE)*	Fredericksburg, Va.
Hemphill, F. D. (1 Ar)	Columbia	Kinard, E. S. (2 GS)*	Starkville, Miss.
Hendrick, H. L. (3 CE)	Conway	King, J. L. (2 ME)	Clemson
Hendrix, J. L. (1 E)*	Anderson	Kirby, A. D. (1 A)*	Newry
Herber, H. H. (1 E)	Bethlehem, Pa.	Kirby, D. C. (1 A)*	Florence
Herbert, A. M. (1 E)	Anderson	Kirby, D. H. (2 EE)	Lynchburg
Herd, L. O. (1 E)*	Piedmont	Kirkpatrick, H. H. (2 Ed)*	Martelle, Iowa
Herlong, J. E. (3 Agr & Hort)	Saluda	Kirven, L. E. (1 GS)*	Pinewood
Herns, C. K. (2 ME)	Charleston	Klinck, P. (3 ME)	North Augusta
Hester, J. P. (1 E)*	Taylors	Klugh, A. M. (4 GS)	Anderson
Hicks, J. C. (2 TE)*	Pavo, Ga.	Kratzer, B. E. (3 EE)	Bethlehem, Pa.
Hiers, J. C. (4 D)	Hopkins	LaFrange, J. L. (1 E)	Fort Mill
Hilton, H. M. (1 Pre-Med)*	Ridgeville	Landrith, H. F. (1 GS)*	Seneca
Hix, E. L. (1 Pre-Med)*	Rock Hill	Lane, V. K. (1 E)*	Lake City
Holcombe, W. G. (1 E)*	Greenville	Langford, J. W. (1 TE)*	Ridgeland
Holden, R. M. (1 E)*	Clemson	Latham, W. F. (1 TE)*	Iva
Holladay, C. H. (1 E)*	Sumter	Laycock, R. D. (2 TC)*	Houston, Texas
Holland, G. H. (1 Ar)*	Fountain Inn	League, F. M. (1 TE)*	Easley
Holland, M. (2 EE)	Hartwell, Ga.	League, J. A. (1 E)*	Piedmont
Holliday, C. A. (1 V Ag Ed)	Liberty	Lee, D. L. (2 ME)	Fort Mill
Holliday, L. E. (1 C)*	Manning	Lee, J. A. (2 Ar Engr)	Greenville
Hollingsworth, J. C. (2 V Ag Ed)	Troy	Lemmon, W. M. (PG)*	Sumter
Hollis, E. J. (1 TE)*	Chester	Leonard, H. B. (2 Ar)*	Columbia
Holsclaw, C. A. (1 E)*	Erwin, Tenn.	Leonard, M. M. (1 Pre-Med)	Asheville, N. C.
Honeycutt, R. G. (1 E)*	Marion, N. C.	Lewis, L. L. (1 V Ag Ed)*	Leeville
Hopkins, J. (1 E)*	Greenville	Lewis, R. D. (2 Ar)	Spartanburg
Hopper, J. E. (4 V Ag Ed)	Dillard, Ga.	Lewis, V. E. (1 E)*	Spartanburg
Hornor, J. H. (2 ME)	Chester	Lewis, W. B. (1 TE)*	Easley

Name and Course	Address	Name and Course	Address
andler, R. E. (4 V Ag Ed)	Chapin	Miles, W. L. (1 V Ag Ed)*	Coward
indsay, M. D. (2 TE)	Clemson	Miller, B. M. (1 E)	Easley
inginfelner, H. G. (1 E)*	Lenoir City, Tenn.	Miller, H. F. (4 V Ag Ed)	Jefferson
ittle, C. A. (1 Pre-Med)*	Atlanta, Ga.	Miller, H. M. (1 TE)*	Chester
ittle, J. O. (1 E)*	Anderson	Mills, V. R. (1 TE)	Forest City, N. C.
ittle, L. W. (1 E)*	Newberry	Mimms, C. M. (4 V Ag Ed)	Elliott
ittlejohn, W. M. (4 TE)	Clemson	Mims, J. A. (1 E)*	Florence
ittlejohn, H. E. (PG)	Salem	Minick, D. L. (1 E)*	Prosperity
ocke, J. D. (1 E)*	Taylors	Minor, W. L. (1 E)*	Greenwood
ofton, A. M. (1 A)*	McClellanville	Mitcham, P. T. (1 TE)	Thomaston, Ga.
ollis, H. E. (1 E)*	Taylors	Mitchell, C. E. (2 ME)*	Toccoa, Ga.
ong, J. C. (1 E)*	Greenville	Mixon, J. L. (1 A)*	Aiken
ong, Raymond E. (1 E)*	Greenville	Moisson, G. M. (1 TC)*	Greenville
ong, Roy E. (3 GS)	Greenwood	Moisson, W. C. (1 I Ed)*	Greenville
oupo, M. W. (2 Ag Engr)	Lake View	Monts, U. N. (1 E)*	Ridgeway
ove, R. L. (1 V Ag Ed)*	Hendersonville, N. C.	Moon, M. O. (1 A)*	Greenville
ovett, W. G. (2 EE)	Orangeburg	Moore, L. H. (1 A)*	York
owder, H. M. (3 V Ag Ed)	Turbeville	Moore, R. N. (4 V Ag Ed)	Central
owery, L. H. (1 Ar Engr)*	Greenville	Moore, S. D. (1 E)*	Hawthorne, N. J.
umley, H. (2 EE)	Greenwood	Moore, W. A. (3 ME)	La France
und, C. M. (1 A)*	Columbia	Morgan, R. E. (1 E)*	Central
und, S. (1 A)*	Exeland, Wis.	Morris, R. D. (2 EE)	Anderson
unsford, R. D. (1 E)*	Travelers Rest	Moss, E. M. (1 E)*	Seneca
yle, J. W. (PG)*	Richburg	Mosteller, G. W. (1 E)*	Greer
lytle, B. E. (2 ME)	Fort Mill	Mullen, C. V. (1 E)	Charleston
McAdams, D. A. (4 Ag Engr)	Iva	Murdoch, H. S. (2 Ag Engr)	Belton
McAlister, M. F. (1 E)*	Abbeville	Murphree, J. E. (1 E)*	West Union
McCanless, W. J. (1 E)*	Georgetown	Murray, D. B. (2 I Ed)	Chester
McCarey, G. H. (1 GS)*	Tallahassee, Fla.	Myers, R. D. (4 ME)	Orangeburg
McCarthy, W. O. (1 E)*	Memphis, Tenn.	Nelson, F. T. (1 TE)*	Florence
McClain, L. W. (2 TE)*	Donalds	Newell, J. D. (1 V Ag Ed)*	Moncks Corner
McClam, C. K. (1 V Ag Ed)	Lake City	Nicholson, B. R. (2 A)*	Clayton, Ga.
McClellan, J. E. (2 CE)	Honea Path	Nickles, H. C. (1 E)*	Donalds
McClellan, J. H. (1 TE)*	Laurens	Nix, V. C. (1 E)*	Cherryville, N. C.
McCull, H. G. (2 A)	Clio	Norman, C. C. (S)*	Clemson
McConnell, F. M. (1 E)*	Seneca	Norris, R. E. (2 V Ag Ed)	Conway
McConnell, J. E. (1 E)*	Seneca	Nott, T. E. (1 E)*	Charlotte, N. C.
McCoy, B. J. (1 Ar)*	Belton	O'Rourke, J. C. (1 Ar Engr)*	Greenville
McCoy, R. K. (1 A)*	Eastover	Ouzts, J. E. (1 E)*	Callison
McCrary, B. E. (1 Ed)*	Chester	Owens, D. (1 TE)*	Greenville
McCreary, J. R. (3 Ar)	Aiken	Owings, W. D. (1 E)*	Greenwood
McDill, M. W. (1 TE)*	Chester	Padgett, A. D. (1 E)*	Saluda
McDonald, J. B. (4 TE)	Bolton, Ga.	Padgett, H. R. (1 A)*	Walterboro
McElveen, J. V. (4 Ag Ec)	Washington, D. C.	Parker, F. C. (2 A)*	Pendleton
McGowan, S. B. (2 TE)	Frogmore	Parker, J. H. (1 E)*	Norris
McGuire, H. N. (1 Pre-Med)	Clemson	Parker, J. W. (1 E)*	Camden
McGuire, H. V. (1 TE)*	Fort Mill	Parker, M. W. (1 E)*	Elloree
McIlwain, E. T. (3 Ch-Engr)	Atlanta, Ga.	Parler, R. (1 E)*	St. Matthews
McIlwain, J. H. (2 ME)	Lancaster	Parr, C. B. (4 D)	Newberry
McInnis, L. A. (2 Ag Engr)	Clio	Parr, H. L. (3 Agr)	Newberry
McIver, L. W. (S)*	Greenville	Parrish, C. E. (2 EE)	Cedartown, Ga.
McKagen, E. D. (1 E)	Charleston	Patterson, J. A. (1 E)*	Beaufort
McKee, L. O. (2 TE)*	Woodruff	Payne, J. E. (PG)	Greenville
McKeelin, R. R. (2 EE)	Charleston	Payne, R. T. (1 E)	Charlotte, N. C.
McKnight, W. G. (1 Pre-Med)*	N. Charleston	Paysinger, S. B. (1 E)	Ninety Six
McNeely, B. M. (2 ME)*	Mooresville, N. C.	Pearson, W. D. (1 E)*	Woodruff
McPherson, A. C. (2 ME)	Dillon	Peek, J. M. (2 CE)	Blacksburg
McRae, D. D. (2 EE)	Florence	Pender, M. T. (3 Agr)	Williston
McRae, W. E. (1 E)*	Bennettsville	Penland, D. E. (1 E)*	Greenville
Mackay, J. R. (2 ME)	Orangeburg	Pennington, S. D. (3 ME)	Atlanta, Ga.
Maffett, C. W. (1 E)*	Johnston	Perrell, D. C. (1 E)*	Winston-Salem, N. C.
Mahon, F. W. (3 ME)	Greenville	Perry, C. G. (2 Ch-Engr)	Kannapolis, N. C.
Mahon, J. M. (4 CE)	Sumter	Peterson, T. E. (4 TE)	Spartanburg
Maier, L. H. (1 GS)	Nutley, N. J.	Pettit, A. E. (4 CE)	Greer
Maney, E. D. (1 E)*	W. Asheville, N. C.	Phillips, C. D. (1 E)*	Slater
Martin, Chester A. (1 E)	Lancaster	Phillips, R. M. (2 TE)	Glenn Springs
Martin, R. E. (PG)*	Leicester, N. C.	Phillips, V. W. (1 E)*	Jacksonville, Fla.
Martin, R. F. (3 ME)	Greenville	Philos, N. (1 E)*	Greenville
Martin, T. A. (1 TE)*	Griffin, Ga.	Pickens, C. L. (1 TE)	Anderson
Mason, G. E. (1 V Ag Ed)*	Westminster	Pickens, R. E. L. (3 TE)	Greenwood
May, E. B. (1 TE)	Asheville, N. C.	Pitts, H. F. (3 EE)	Clinton
Mears, C. F. (1 Ar Engr)*	Augusta, Ga.	Poole, J. L. (1 Ar)	Asheville, N. C.
Merck, E. W. (1 E)*	Central	Poole, T. B. (1 TE)	Clemson
Merritt, C. F. (3 TE)	Piedmont	Potter, J. R. (3 CE)	Spartanburg
		Powell, H. B. (1 E)*	Spartanburg
		Price, J. T. (1 E)*	Starr
		Prince, C. B. (2 EE)	Fairforest
		Province, P. J. (1 E)*	Chattanooga, Tenn.

Name and Course	Address	Name and Course	Address
Pulkinen, C. S. (1 E)*	Charleston	Sherer, L. D. (2 Ar)	Clemson
Quattlebaum, V. K. (2 Ag Engr)	Williston	Sherriff, R. F. (2 TC)*	Pelzer
Quinn, J. M. (1 TE)*	Inman	Shields, H. W. (1 Pre-Med)*	Greenwood
Quinn, W. A. (2 TE)*	Pelzer	Shirer, J. H. (2 Ag Engr)	Ellrose
Quinn, W. S. (2 TE)*	Pelzer	Shirley, J. W. (4 C)	Ware Shoals
Rabey, D. W. (2 ME)	Savannah, Ga.	Simmons, F. L. (1 E)*	Clio
Raines, W. M. (1 Ar)*	Taylors	Simpson, E. P. (2 EE)	Greenville
Rambke, D. W. (2 EE)	Charleston	Simpson, H. E. (1 E)	Greenville
Rash, M. C. (1 Pre-Med)*	Lockhart	Sims, D. E. (1 E)*	Lynchburg
Ray, D. M. (1 TE)*	Fountain Inn	Sinclair, C. W. (3 TE)	Greenville
Reed, H. M. (2 EE)	Panama City, Fla.	Sinclair, H. (1 E)*	Greenville
Reese, J. E. (2 EE)	Columbia	Singleton, J. J. (1 A)*	Westminster
Reid, J. R. (1 E)*	Sumter	Singleton, W. C. (1 E)*	Pickens
Rentz, A. W. (3 ME)	Columbia	Sirgo, J. R. (1 E)*	Canton, Ohio
Revels, R. V. (1 TE)*	Pineville, N. C.	Sites, N. R. (1 TE)	White Rock
Rheney, J. W. (3 Pre-Med)	Spartanburg	Skinner, P. B. (1 E)*	Ware Shoals
Rheney, T. B. (1 E)	Spartanburg	Skinner, S. H. (1 E)*	Woodruff
Rhodes, L. M. (PG)	Darlington	Smarr, A. W. (1 E)*	Hickory Grove
Rice, A. A. (1 Ar)*	Anderson	Smith, C. B. (1 E)*	Gaffney
Rice, D. D. (2 TE)	Anderson	Smith, C. R. (3 Ch-Engr)	Rock Hill
Rice, R. J. (1 TE)*	Anderson	Smith, C. T. (PG)*	Columbia
Richardson, E. A. (PG)*	Westminster	Smith, H. E. (1 E)*	Dover, N. C.
Richbourg, B. F. (1 E)*	Summerton	Smith, H. M. (1 C)*	Rock Hill
Richey, B. C. (1 A)*	Pelzer	Smith, James A. (1 A)	Mullins
Rivers, C. F. (1 Pre-Med)*	Tillman	Smith, J. W. (1 TE)*	Greenwood
Rivers, H. F. (2 ME)	Johns Island	Smith, K. H. (1 E)*	Orangeburg
Rivers, J. D. (1 E)	Chesterfield	Smith, M. C. (1 V Ag Ed)*	East Point, Ga.
Rivers, J. L. (3 CE)	Johns Island	Smith, M. M. (3 V Ag Ed)	Anderson
Robertson, E. F. (1 E)*	Acworth, Ga.	Smith, P. M. (3 Hort)	Greenville
Robertson, W. L. (1 Ed)	Winnboro	Smith, P. R. (1 A)	Winder, Ga.
Robinette, J. Z. (3 ME)	Pacolet	Smith, R. C. (1 TE)*	Spartanburg
Robinson, G. P. (2 TE)	Lancaster	Smith, Roy E. (1 E)*	Liberty
Robinson, T. S. (1 V Ag Ed)*	Turbeville	Smith, V. H. (1 TE)*	Anderson
Robinson, W. H. (1 GS)	Anderson	Smoyer, E. (4 CE)	Brooklyn, N. Y.
Rochester, R. M. (1 E)*	Walhalla	Sosa, D. (2 CE)	New York, N. Y.
Rochester, W. F. (1 E)*	Walhalla	Sparks, E. G. (1 TE)*	Pacolet Mill
Roddey, J. B. (1 A)	Rock Hill	Spearman, J. E. (2 TC)	Chattanooga, Tenn.
Rogers, D. D. (2 EE)	Blenheim	Spearman, J. T. (1 TE)*	Piedmont
Rogers, J. M. (2 Pre-Med)*	Roebuck	Spencer, C. A. (4 ME)	Greenville
Rogers, L. (3 GS)	Clio	Stanek, B. J. (2 A)*	Lykeslan
Rogers, W. B. (2 GS)	Blackville	Starnes, W. H. (1 E)*	Salle
Ross, B. B. (1 E)*	Greer	Steadman, W. W. (4 GS)	Ridge Spring
Ross, J. G. (2 EE)*	Newberry	Stephens, W. K. (2 CE)	Canton, N. C.
Ross, J. W. (1 TE)*	Pelzer	Stephens, W. M. (2 ME)	Abbeville
Ross, L. G. (3 Ed)	Palm Beach, Fla.	Stone, A. M. (3 AH)	Clearwater, Fla.
Ross, P. B. (2 EE)	Sumter	Stone, L. W. (1 E)*	Pendleton
Ross, T. F. (1 E)	Greer	Strange, R. H. (2 ME)	Sumter
Rucker, E. G. (1 E)*	St. Matthews	Stroud, L. E. (2 A)	Richbur
Ruddock, W. O. (4 TE)	Kings Mountain, N. C.	Stuart, E. D. (2 Pre-Med)*	Coronac
Rumler, E. C. (1 TE)*	Easley	Stuck, K. E. (2 A)	Pomari
Russell, J. S. (2 EE)	Washington, D. C.	Stuckey, J. (1 E)*	Bishopville
Russell, S. T. (1 E)*	Jamestown	Stuckey, J. H. (2 A)	Nesmit
Rutland, L. E. (4 Ag Ec)	Batesburg	Suggs, A. M. (2 ME)	Clove
Sample, B. F. (1 E)*	Saluda	Sullivan, M. W. (1 A)	Laurel
Sanders, C. W. (2 A)	Charleston	Sullivan, W. J. (1 A)*	Walhalla
Sanders, H. L. (1 GS)*	Thomaston, Ga.	Sutherland, A. C. (3 Ch-Engr)	Columbia
Sanders, J. B. (2 Pre-Med)	Rock Hill	Swink, R. B. (2 EE)	Anderson
Sanders, L. W. (1 E)*	Gaffney	Taylor, H. D. (1 A)*	Greenville
Saylors, A. E. (1 TE)*	Ninety-Six	Taylor, R. F. (1 V Ag Ed)*	Gilbert
Saylors, K. D. (1 GS)	Anderson	Terrell, W. L. (3 ME)	Jacksonville, Fla.
Schneider, A. A. (3 TE)	Paterson, N. J.	Thain, T. V. (1 E)	Columbia
Scoggins, J. R. (3 I Ed)	Smyrna	Thies, K. E. (2 TE)	Charlotte, N. C.
Scott, C. M. (PG)*	Union	Thomas, C. C. (1 A)	Hame
Scott, E. B. (1 E)	Marion	Thomas, C. E. (1 E)*	White Hall
Scott, H. M. (1 E)*	Aiken	Thomas, J. E. (3 CE)	Nashville, Tenn.
Scraggs, S. W. (1 GS)*	Travelers Rest	Thompson, H. E. (1 TE)*	Honea Pt.
Sedberry, B. R. (1 Ar)	Hartsville	Thompson, J. D. (1 E)*	Greenville
Seddon, F. (1 A)*	Boston, Mass.	Thorne, W. C. (1 E)*	Sumter
Self, E. L. (2 EE)	Jefferson	Thraikill, W. E. (2 EE)	Saluda
Self, R. C. (1 TE)*	Ninety Six	Tinsley, S. W. (2 V Ag Ed)	Spartanburg
Senn, G. F. (1 E)*	Greenville	Todd, A. L. (4 TE)	Anderson
Senn, L. H. (3 Ent)	Silverstreet	Todd, D. P. (1 E)*	Charleston
Shadwell, H. C. (1 E)*	Newberry	Tomlin, R. H. (1 E)*	Walhalla
Sharp, D. C. (1 A)*	Columbia	Toms, R. B. (2 TE)	Ida
Shelor, D. R. (1 E)*	Allendale	Townsend, J. D. (1 A)*	Bennettville
Sheppard, W. (1 A)*	Greenville	Townsend, R. E. (1 TE)*	Laurel
	Beaufort	Traylor, M. H. (1 E)	Ridgewood
		Traylor, W. R. (1 A)*	Ridgewood



Name and Course	Address	Name and Course	Address
Trotti, L. H. (2 A)*	Chesterfield	Whitmire, H. B. (2 TE)	Westminster
Tsiropoulos, N. A. (1 E)*	Charleston	Whitmire, T. M. (1 A)*	Salem
Turnage, L. W. (2 ME)	Hartsville	Whittaker, W. E. (1 E)*	Anderson
Turner, J. W. (1 E)*	Albany, Ga.	Wicker, E. E. (1 E)*	Spartanburg
Tuttle, E. G. (1 TE)*	Great Falls	Wigington, J. T. (2 EE)	Clemson
Uldrick, G. E. (1 E)*	Donalds	Wiggins, R. H. (4 CE)	Little Rock
Valley, C. J. (2 Pre-Med)	Pickens	Wilburn, G. C. (2 EE)	Tillman
Van Ausdal, R. K. (4 ME)	Dayton, Ohio	Wilk, J. P. (1 Ar)*	East Port Chester, Conn.
Van Wart, R. E. (3 ME)	Manasquan, N. J.	Wilkerson, F. M. (1 GS)*	Hickory Grove
Vander Voort, D. G. (4 ME)	Aiken	Wilkes, R. W. (1 A)*	Leeds
Vaughan, C. C. (2 Ag Engr)	Jonesville	Wilkins, J. B. (1 A)*	Gaffney
Vaughan, G. W. (1 TE)*	Greenville	Wilkins, W. M. (3 GS)	Spartanburg
Vaughn, E. M. (1 E)*	Greenwood	Willey, R. B. (2 TE)*	Greenville
Villepigue, H. Y. (3 ME)	Camden	Williams, A. E. (3 TE)	Anderson
Waddell, N. E. (1 GS)	Aiken	Williams, C. E. (2 CE)	Rock Hill
Waldmann, B. W. (2 CE)	Charleston	Williams, C. L. (2 C)	Baltimore, Md.
Walker, C. D. (1 E)*	Charleston	Williams, H. F. (2 TE)	Whitmire
Walker, D. W. (3 TE)	Anderson	Williams, H. H. (2 ME)	Orangeburg
Walker, H. E. (1 Pre-Med)	Anderson	Williams, R. N. (1 V Ag Ed)*	Spartanburg
Wall, H. A. (2 V Ag Ed)	Moncks Corner	Williams, R. O. (3 AH)	Gresham
Walters, G. A. (1 E)	Columbia	Wilson, J. (1 E)*	Anderson
Ware, G. D. (1 E)*	Iva	Wilson, M. E. (3 CE)	Newberry
Ware, W. T. (1 E)*	Iva	Wilson, R. P. (2 TE)	Chesterfield
Warnhoff, E. H. (4 Ent)	Alexandria, Va.	Wilson, W. F. (1 E)*	Greensboro, N. C.
Watkins, D. P. (2 Ar)	Anderson	Winburn, J. D. (2 V Ag Ed)	Hartsville
Watson, C. K. (1 A)*	Clemson	Wolfe, R. M. (2 EE)	Rock Hill
Watson, C. V. (2 EE)	Spartanburg	Wood, A. K. (4 TE)	Pierce, Fla.
Watson, M. H. (1 V Ag Ed)*	Gresham	Wood, W. A. (1 E)*	Greenwood
Watson, R. F. (PG)*	Greenville	Wood, W. H. (1 E)*	Gray Court
Weaver, A. E. (4 ME)	Jacksonville, Fla.	Woodward, W. W. (2 EE)	Central
Webster, F. S. (S)	Greenville	Woodward, A. Q. (1 C)	Aiken
Webster, J. W. (2 TE)*	Greenville	Workman, A. C. (4 GS)	Clinton
Weekley, C. W. (1 Ar)	Mobile, Ala.	Workman, J. N. (3 Pre-Med)	McCormick
West, J. R. (1 A)*	Spartanburg	Wright, E. P. (4 AH)	Seneca
Westphal, H. E. (1 E)*	Buffalo, N. Y.	Wright, G. C. (1 E)	Seneca
Whaley, J. S. (3 Hort)	Wadmalaw Island	Wright, H. G. (1 E)	Shelton
Whaley, J. E. (3 GS)	Greenville	Wright, S. P. (2 V Ag Ed)	Bishopville
Wheeler, C. D. (1 E)	Augusta, Ga.	Wylie, D. C. (3 AH)	Winnboro
Whisonant, A. R. (2 A)	Rock Hill	Yarborough, J. R. (1 E)*	Salisbury, N. C.
White, R. W. (2 EE)*	Greenwood	Yeargin, G. A. (1 Ar)*	Anderson
White, V. K. (1 A)*	Hartsville	Zeigler, J. T. (1 E)	Cope
White, Wilson C. (3 AH)	Chester		
Whitesides, W. L. (3 TE)	Smryna		

NUMBER OF STUDENTS MAJORING IN EACH CURRICULUM

1945-1946

Classification	Agriculture	Agricultural Engineering	Chemistry	Architecture or Architectural Engineering	Engineering (Unclassified)	Chemistry-Engineering	Civil Engineering	Electrical Engineering	Mechanical Engineering	General Science	Industrial Physics	Pre-Medical	Textile Engineering	Textile Chemistry and Dyeing	Vocational Agricultural Education	Education	Industrial Education	Postgraduate	Special	Enrollment by Classes	
Senior	12	1	2	4	2	9	4	13	9	0	2	19	0	8	0	0				85	
Junior	19	3	1	3	6	10	18	26	6	3	9	16	1	17	3	3				141	
Sophomore	53	23	5	16	4	20	63	58	12	0	16	59	4	33	3	4				377	
Freshman	135	23	11	55	654	0	0	0	42	2	68	141	6	70	11	8				1231	
Post Graduate																		19			19
Special																			10		10
Total	224	53	19	78	654	12	39	85	97	69	4	95	235	11	128	17	14	19	10	1363	

## ENROLLMENT BY COUNTIES AND STATES

1945-1946

<i>County</i>	<i>Total</i>	<i>State or Country</i>	<i>Total</i>
Abbeville -----	24	Alabama -----	3
Aiken -----	36	California -----	1
Allendale -----	5	Connecticut -----	1
Anderson -----	129	Costa Rica -----	3
Bamberg -----	5	Cuba -----	2
Barnwell -----	13	District of Columbia -----	5
Beaufort -----	13	Florida -----	17
Berkeley -----	9	Georgia -----	73
Calhoun -----	12	Illinois -----	2
Charleston -----	80	Iowa -----	1
Cherokee -----	24	Kentucky -----	3
Chester -----	37	Louisiana -----	2
Chesterfield -----	13	Maryland -----	2
Clarendon -----	19	Massachusetts -----	1
Colleton -----	16	Mississippi -----	3
Darlington -----	31	New Jersey -----	10
Dillon -----	16	New York -----	13
Dorchester -----	10	North Carolina -----	94
Edgefield -----	10	Ohio -----	5
Fairfield -----	20	Pennsylvania -----	5
Florence -----	43	Puerto Rico -----	6
Georgetown -----	16	South Carolina -----	1580
Greenville -----	180	Tennessee -----	14
Greenwood -----	49	Texas -----	4
Hampton -----	8	Virginia -----	11
Horry -----	27	Washington -----	1
Jasper -----	9	Wisconsin -----	1
Kershaw -----	17		
Lancaster -----	18	Grand Total -----	1863
Laurens -----	40		
Lee -----	17		
Lexington -----	27		
McCormick -----	11		
Marion -----	18		
Marlboro -----	17		
Newberry -----	29		
Oconee -----	82		
Orangeburg -----	50		
Pickens -----	74		
Richland -----	47		
Saluda -----	20		
Spartanburg -----	112		
Sumter -----	36		
Union -----	28		
Williamsburg -----	15		
York -----	68		
South Carolina Total -----	1580		

## LIST OF STUDENTS

## FIRST TERM, SUMMER SEMESTER, 1946

The names are arranged in alphabetical order and following the names are symbols indicating classes and courses. The numerals preceding the course symbols refer to classes, viz.: 1, Freshman; 2, Sophomore; 3, Junior; 4, Senior. (Classified as of first term. A-Agriculture (abbreviation indicates major course for juniors and seniors); Agr-Agronomy; AH-Animal Husbandry; D-Dairy; Ag Ec-Agricultural Economics; Ag Engr-Agricultural Engineering; Ent-Entomology; Hort-Horticulture; GS-General Science; Pre-Med-Pre-Medical; Ind-Phy-Industrial Physics; Ar-Architecture; Ar Engr-Architectural Engineering; C-Chemistry; E-Engineering (all engineering freshman); CE-Civil Engineering; Ch-Engr-Chemistry Engineering; EE-Electrical Engineering; ME-Mechanical Engineering; TE-Textile Engineering; TC-Textile Chemistry; V Ag Ed-Vocational Agricultural Education; Ed-Education; I Ed-Industrial Education; S-Special (not classified); PG-Postgraduate. New students admitted in May, 1946 are indicated by an asterisk (\*).

Name and Course	Address	Name and Course	Address
Abernethy, E. E. (4 TE) -----	Charlotte, N. C.	Barker, J. S. (4 Ent) -----	Westminster
Abrams, J. P. (PG) -----	Whitmire	Barnes, G. T. (1 GS)* -----	Savannah, Ga.
Acree, W. R. (2 CE) -----	Toccoa, Ga.	Barnwell, C. S. (2 TE) -----	Macon, Ga.
Adams, E. B. (1 Ag Engr) -----	Edgefield	Barnwell, G. H. (3 Ag Ec) -----	Florence
Adams, J. H. (1 E) -----	Greenville	Barrett, C. M. (1 TC)* -----	Lancaster
Addison, J. K. (2 EE) -----	Cottageville	Barrow, R. C. (3 ME) -----	Greenville
Aguilar, J. E. (2 Ar) -----	Alajuela, Costa Rica	Baskin, R. R. (2 A) -----	Bishopboro
Aimar, C. S. (1 Pre-Med) -----	Beaufort	Bates, E. (1 TE)* -----	Rock Hill
Alexander, J. F. (1 A) -----	Anderson	Bates, W. C. (1 GS) -----	Marietta
Alexander, J. S. (3 Hort) -----	Seneca	Batson, L. P. (2 TE) -----	Greenville
Alexander, W. R. (1 V Ag Ed) -----	Bishopville	Baxley, H. H. (4 GS) -----	Kershaw
Allen, J. L. (3 Pre-Med) -----	Pacolet Mills	Beach, H. F. (2 A) -----	Walterboro
Allen, O. L. (1 E) -----	Walhalla	Bearden, R. R. (1 E) -----	Salem
Alley, R. L. (1 E) -----	Petersburg, Va.	Bedenbaugh, H. M. (3 V Ag Ed) -----	Prosperity
Altman, A. B. (2 Ag Engr) -----	Galivants Ferry	Bedenbaugh, P. H. (1 V Ag Ed) -----	Leesville
Alvarez, W. G. (1 TE) -----	Greenville	Belcher, G. W. (2 Ag Engr) -----	Port Orchard, Wash.
Amick, S. R. (1 E)* -----	Prosperity	Bell, C. B. (4 V Ag Ed) -----	Pinewood
Anderson, C. P. (1 TE) -----	Lexington, N. C.	Bell, J. W. (1 TE)* -----	New York, N. Y.
Anderson, G. W. (2 ME) -----	Gastonia, N. C.	Bell, K. R. (2 A) -----	Lydia
Anderson, H. T. (3 EE) -----	Greenville	Bellamy, O. H. (1 E)* -----	Florence
Anderson, N. C. (2 A) -----	Abbeville	Belue, H. H. (2 ME) -----	Union
Anderson, N. S. (3 TE) -----	Piedmont	Berly, J. A. (3 EE) -----	Clemson
Andreuzzi, F. C. (4 ME) -----	Hazleton, Pa.	Berly, R. H. (2 EE) -----	Lexington
Andrews, W. P. (1 E)* -----	Greenville	Berman, E. G. (2 TE) -----	Brooklyn, N. Y.
Archer, C. L. (3 GS) -----	Anderson	Betha, J. O. (3 Ag Engr) -----	Darlington
Armstrong, J. W. (3 CE) -----	Laurens	Bettis, F. A. (1 E)* -----	Greenville
Armstrong, L. W. (1 E)* -----	Charleston	Beville, U. U. (1 Pre-Med) -----	Columbia
Arnette, R. L. (1 E) -----	Lancaster	Bisher, E. P. (1 E) -----	Kingston, Pa.
Arnold, H. H. (2 TE) -----	Woodruff	Bishop, E. E. (3 Agr) -----	Campobello
Arrington, L. R. (PG) -----	Ninety Six	Bishop, H. E. (1 TC) -----	Wellford
Ashley, G. H. (1 E) -----	Ware Shoals	Bishop, J. C. (1 A) -----	Frogmore
Ashley, W. E. (1 TE) -----	Donalds, S. C.	Black, J. B. (1 TE) -----	Honea Path
Ashmore, J. P. (1 E)* -----	Greenville	Black, J. T. (1 V Ag Ed) -----	Leesville
Askey, M. M. (2A) -----	North Augusta	Blair, A. E. (1 E) -----	Greenville
Atkinson, A. A. (3 V Ag Ed) -----	Gresham	Blalock, J. D. (4 TE) -----	Enka, N. C.
Atkinson, W. D. (2 V Ag Ed) -----	Mullins	Black, R. G. (3 CE) -----	Rock Hill
Austin, M. G. (4 V Ag Ed) -----	Cameron	Blackmon, W. N. (3 ME) -----	Rock Hill
Ayers, J. F. (3 ME) -----	Greenville	Blakely, E. (2 TE) -----	Abbeville
Bagwell, C. E. (1 E) -----	Spartanburg	Blanton, O. H. (3 Agr) -----	Tabor City, N. C.
Bailey, G. T. (1 TE)* -----	Greenville	Boazman, E. R. (2 A) -----	Chappells
Bailey, J. N. (2 EE) -----	Greenwood	Bobrow, A. E. (4 D) -----	Brooklyn, N. Y.
Bailey, R. B. (S) -----	Columbia	Bodie, A. B. (2 EE) -----	Newberry
Baker, W. S. (3 TE) -----	Greenville	Boggs, P. N. (1 A) -----	Clemson
Ball, S. E. (1 TE) -----	Greenville	Bolt, I. P. (1 E)* -----	Anderson
Ball, W. L. (1 E) -----	Laurens	Bonds, R. S. (2 EE) -----	Georgetown
Ballard, W. L. (1 E) -----	Charleston	Bonnette, G. H. (PG) -----	Florence
Ballenger, A. P. (1 E) -----	Taylors	Booker, M. P. (PG) -----	Anderson
Ballew, W. C. (1 TE)* -----	Easley	Boozer, H. W. (2 A) -----	Leesville
Bangle, H. D. (4 Ar) -----	Salisbury, N. C.	Boozer, J. S. (2 V Ag Ed) -----	Chappells
Barbare, H. B. (1 E) -----	Greenville	Boroni, H. L. (1 E) -----	Brooklyn, N. Y.
Barbie, T. F. (A) -----	Hartsville		

Name and Course	Address	Name and Course	Address
Bosdell, F. A. (1 TE)	Greenwood	Carter, J. H. (2 Ag Engr)	Newton, N. C.
Bost, W. J. (3 EE)	Spartanburg	Carter, M. J. (3 Agr)	Timmonsville
Bowen, R. R. (2 ME)	Greenville	Cartwright, F. R. (2 GS)	Yonges Island
Bowers, T. S. (4 D)	Leesville	Cartwright, T. C. (3 AH)	York
Boyce, J. A. (4 TE)	Clinton	Carver, A. B. (1 E)	Lockhart
Boyd, F. H. (3 ME)	Greenville	Carwile, A. B. (3 Ag Engr)	Abbeville
Boykin, L. H. D. (2 A)	Boykin	Cary, T. C. (3 GS)	Honea Path
Boykin, P. S. (3 ME)	Boykin	Castles, D. F. (1 E)	Winnsboro
Boyles, J. C. (1 E)	Savannah, Ga.	Cathey, R. T. (4 ME)	Canton, N. C.
Boylston, R. E. (2 TE)	Sumter	Cato, L. F. (2 A)	Monetta
Bozard, J. D. (2 A)	Orangeburg	Caughman, K. G. (2 ME)	Elizabeth, N. J.
Brackett, G. D. (1 E)*	Rock Hill	Caughman, R. B. (4 ME)	Columbia
Brackett, N. C. (2 Ar)	Pickens	Caughman, W. D. (4 EE)	Columbia
Brackett, W. D. (4 EE)	Florence	Caution, V. W. (1 E)	Greenville
Bradford, J. A. (1 TE)	Anderson	Chadwick, J. W. (4 ME)	Saluda
Brady, J. L. (4 TE)	Spartanburg	Chalker, A. L. (1 E)	South Orange, N. J.
Branyon, H. E. (3 D)	Honea Path	Chalker, D. F. (2 CE)	South Orange, N. J.
Braswell, H. A. (3 ME)	Marion	Chalmers, J. F. (2 TE)	Honea Path
Bratton, T. J. (3 V Ag Ed)	Gaffney	Champion, C. O. (2 ME)	Shelby, N. C.
Brawley, J. R. (1 E)	Chester	Champion, J. C. (1 E)	Shelby, N. C.
Brawley, J. T. (1 E)	Chester	Chandler, E. T. (2 V Ag Ed)	Olanta
Bridges, J. M. (4 Agr)	Heath Springs	Chandler, R. E. (4 TE)	Darlington
Bridwell, M. N. (1 TE)	Greenville	Chaplin, J. F. (2 A)	Myrtle Beach
Broadwell, W. E. (4 TC)	Sumter	Chaplin, P. C. (2 Ag Engr)	Hartsville
Broughton, W. C. (1 E)	Sumter	Chapman, W. H. (1 E)	Piedmont
Brown, C. G. (3 D)	Anderson	Chapman, W. O. (1 E)	Liberty
Brown, C. L. (3 Ag Ec)	Anderson	Chappell, P. C. (3 GS)	Columbia
Brown, G. W. (1 E)	Darlington	Chastain, F. H. (3 V Ag Ed)	Pickens
Brown, J. K. (3 Ch-Engr)	Travelers Rest	Chastain, J. D. (1 Pre-Med)*	Taylors
Brown, J. M. (2 GS)	Mountain Rest	Chastain, R. C. (2 V Ag Ed)	Pickens
Brown, J. S. (PG)	Clemson	Chastain, W. B. (2 ME)	Pickens
Brown, J. W. (3 TE)	Greenville	Cheney, J. P. (2 EE)	Manlius, N. Y.
Bruce, A. C. (2 CE)	Seneca	Childers, W. J. (1 TE)*	York
Brunetti, J. A. (4 ME)	Brooklyn, N. Y.	Christenberry, R. E. (2 TE)*	Greenville
Brunson, J. F. (2 CE)	Fairfax	Christenberry, T. E. (PG)	Pendleton
Bryant, I. W. (1 TE)*	Inman	Clancy, J. P. (1 TC)*	Lancaster
Buchman, D. I. (1 E)	New York, N. Y.	Clark, J. R. (3 TE)	Walhalla
Buck, C. E. (2 ME)*	Greenville	Clayton, L. A. (1 TE)*	Greer
Bull, J. P. (1 E)	Santee	Clayton, W. T. (2 A)	Central
Burdette, H. Y. (2 EE)	Charleston	Clegg, J. M. (1 A)	Ridgeland
Burdette, J. H. (1 Ar)*	Piedmont	Clemens, J. C. (2 Ar)	Clemson
Burdette, L. W. (3 EE)	Greenville	Clemmer, R. H. (2 Ar)	Ridgeland
Burley, L. D. (1 E)	Walhalla	Clinkscales, H. S. (1 V Ag Ed)*	Starr
Burley, M. M. (1 E)*	Spartanburg	Cochran, A. L. (1 E)	Clemson
Burnett, A. D. (3 Agr)	Sumter	Cochran, W. R. (1 E)	Clemson
Burnett, C. B. (3 TE)	Spartanburg	Cockfield, T. A. (2 CE)	Scranton
Burnett, W. C. (2 TE)	Langley	Cockrell, C. T. (2 TE)	Clemson
Burns, L. E. (2 EE)	Greenville	Cole, C. C. (1 Ar)*	Greenville
Bush, C. T. (2 ME)	Rock Hill	Coleman, A. B. (2 A)	Anderson
Bush, J. L. (1 E)*	Chapin	Coleman, H. A. (4 ME)	Mount Pleasant
Butler, J. B. (1 Ar)	Greenville	Coleman, R. W. (2 ME)	Chester
Buttner, J. G. (4 EE)	Baltimore, Md.	Coleman, T. E. (1 E)	Mountville
Button, R. F. (1 E)	Pittsview, Ala.	Collings, T. A. (1 Pre-Med)*	Clemson
Butts, W. W. (1 E)	Walhalla	Compton, B. O. (2 I Ed)	Greenvood
Caldwell, E. M. (1 A)*	Roebuck	Connor, J. E. (4 GS)	Smocks
Caldwell, V. B. (2 CE)	Blacksburg	Connor, J. M. (2 CE)	Columbia
Califf, J. W. (4 Ar)	Charleston	Couyers, J. L. (3 Agr)	Cartersville, Ga.
Califf, T. H. (2 Ch-Engr)	Charleston	Cook, C. C. (2 EE)	Prosperity
Calhoun, J. D. (2 ME)	Ringgold, Ga.	Cook, J. H. (1 TE)	Travelers Rest
Calhoun, J. R. C. (2 GS)	Dillon	Cook, W. H. (2 A)	Bartow, Fla.
Calvert, R. L. (3 TE)	Honea Path	Cooper, H. M. (1 E)	Greenville
Calvert, T. E. (1 A)	Honea Path	Cooper, J. L. (3 Ch-Engr)	Greenville
Cameron, F. B. (1 TE)*	Greenville	Cooper, J. W. (2 Ar Engr)	Spartanburg
Camp, D. M. (3 AH)	Bakersfield, Cal.	Cope, J. H. (2 A)	Cop
Campbell, J. E. (3 Pre-Med)	Camden	Corker, R. P. (2 ME)	Springfield
Campbell, T. H. (2 GS)	Pendleton	Corley, E. L. (1 V Ag Ed)	Salud
Cannon, C. B. (1 E)*	Laurens	Corley, J. E. (1 V Ag Ed)	Lexington
Cannon, H. T. (2 EE)*	Newberry	Corley, L. P. (1 TE)	Harrison, N. Y.
Cantrell, C. W. (3 ME)	Spartanburg	Cornwell, M. M. (1 E)	Fort Myers, Fla.
Cantrell, J. L. (1 TE)	Fort Mill	Corry, D. S. (2 ME)	Gaffney
Capelle, C. D. (1 E)*	Clemson	Cothran, C. D. (1 Pre-Med)*	Greenville
Cappelmann, E. H. (2 ME)	Columbia	Cothran, R. F. (1 E)	Manning
Carlisle, J. M. (1 Ar Engr)*	Bennettsville	Coursey, J. T. (1 Ar Engr)*	Charlotte, N. C.
Carnell, E. F. (2 A)	Union	Cousins, C. E. (2 A)	Newberry
Carpenter, W. L. (1 E)	Greenville	Covington, T. A. (3 V Ag Ed)	Norwa
Carroll, C. W. (3 EE)	Navy Yard	Cowan, D. E. (1 TE)*	Abbeville
Carson, A. B. (2 EE)	Greenville	Cox, F. L. (1 A)*	Smyrna, Ga.
Carson, J. E. (3 Pre-Med)	Spartanburg	Cox, G. H. (1 E)*	Easley

Name and Course	Address	Name and Course	Address
Coyle, H. B. (1 TE)	Gaffney	Ervin, J. M. (4 Pre-Med)	Darlington
Craig, J. E. (2 A)	Salem	Eskew, T. E. (1 TE)*	Gaffney
Crandall, H. E. (3 ME)	Clemson	Eskridge, W. (1 E)*	Cheraw
Crapps, W. D. (4 Ag Ec)	Leesville	Espieg, K. H. (1 TE)*	Anderson
Crawford, H. O. (2 A)	Clemson	Espieg, W. E. (1 TE)*	Anderson
Crawford, J. H. (1 A)*	Clemson	Eubanks, L. (1 TE)	Graniteville
Crawford, K. L. (PG)	Clemson	Euwer, D. B. (2 EE)	Greenville
Crawford, R. A. (3 TE)	Goldville	Evans, J. G. (2 Pre-Med)	Pendleton
Crawford, R. L. (2 ME)	Savannah, Ga.	Evans, J. R. (1 E)	Anderson
Creel, G. R. (1 A)	Gretna, Va.	Evans, W. C. (1 Pre-Med)	Clemson
Crenshaw, C. L. (1 E)	Pendleton	Eve, P. F. (1 E)*	Beaufort
Cromer, P. E. (1 E)	Anderson	Exum, C. P. (3 Ar)	Sumter
Cross, D. E. (1 E)*	Georgetown	Faile, B. M. (2 V Ag Ed)	Kershaw
Crowe, R. N. (2 CE)	Greenwood	Fairey, T. B. (1 E)*	Orangeburg
Crowther, F. H. (4 TE)	Clemson	Falkner, I. L. (1 E)	Camp LeJeune, N. C.
Crowther, R. R. (3 TE)	Clemson	Fant, C. H. (3 Agr)	Anderson
Croxton, L. S. (1 TC)	Kershaw	Fant, M. A. (3 GS)	Anderson
Crumpton, C. H. (2 TE)	Orangeburg	Farah, A. D. (3 I Ed)	Whitmeer
Cumbie, A. B. (4 CE)	Lyons, Ga.	Farah, C. E. (3 ME)	Whitmeer
Cunningham, J. W. (4 ME)	Duncan	Faris, L. W. (1 TE)	Greenville
Curton, W. M. (1 Ar)	Union	Farmer, R. E. (2 Ar)	Anderson
Currence, W. F. (1 E)*	Asheville, N. C.	Farrell, J. G. (3 TE)	Drayton
Cynamon, N. (1 A)	Brooklyn, N. Y.	Farris, W. E. (1 E)*	Rock Hill
Dacus, H. E. (1 E)*	Easley	Fassbender, W. F. (1 E)	Red Springs, N. C.
Dalton, J. J. (2 EE)	Norris	Fellers, R. H. (2 Ar)	Newberry
Daly, J. A. (2 ME)	Charlotte, N. C.	Fendley, J. E. (1 E)	Westminster
Dargan, A. S. (2 ME)	Darlington	Fernandez, M. (3 Ag Engr)	Alajuela, C. R.
Davenport, F. S. (4 Ar Engr)	Greenville	Fields, L. (1 V Ag Ed)	Lamar
Davis, D. (2 A)	Seneca	Fincher, R. L. (2 V Ag Ed)	Lynchburg
Davis, J. W. (4 TE)	Columbia	Finney, G. P. (1 Pre-Med)	Newberry
Davis, M. V. (1 E)*	Wedgfield	Flemming, W. R. (2 A)	Gable
Davis, V. G. (1 E)	Greer	Fleu, F. W. (4 GS)	Pikeville, Ky.
Davis, W. E. (1 E)	Ware Shoals	Flowers, H. S. (2 ME)	Sumter
Davis, W. L. (1 E)	Easley	Floyd, L. O. (4 EE)	Scranton
DeLorme, A. C. (4 Pre-Med)	Maplewood, N. J.	Folk, D. D. (3 Ar Engr)	Greenville
Denton, D. W. (1 E)	Decatur, Ga.	Font, J. A. (3 CE)	Santurce, P. R.
Derrick, B. M. (2 TE)	Irmo	Ford, J. M. (4 CE)	Clover
DesChamps, W. P. (2 EE)	Bishopville	Foster, J. S. (1 Ar Engr)*	Mount Pleasant, Tenn.
DeVore, F. W. (3 ME)	Ninety Six	Foster, P. F. (1 TE)	Woodruff
Dibble, A. J. (3 Hort)	Orangeburg	Fowler, H. W. (2 EE)	Union
Dibble, L. M. (2 EE)	Orangeburg	Fowler, W. C. (1 Ar)	Columbia
Dickerson, R. R. (3 ME)	Spartanburg	Franks, W. H. (3 ME)	Laurens
Dillard, C. R. (1 E)*	Newport News, Va.	Fraser, W. T. (1 TE)	Greenville
Dillard, C. R. (1 V Ag Ed)	Seneca	Frazier, S. M. (2 A)	Chester
Dillard, T. W. (4 V Ag Ed)	Liberty	Free, J. W. (4 GS)	Jonesville
Dixon, L. F. (2 TE)	Greenville	Freeman, B. L. (3 Ar Engr)	Anderson
Dobbins, T. L. (4 Ag Engr)	Townville	Freeman, F. W. (4 ME)	Charleston
Doyle, C. B. (1 GS)	Anderson	Friday, J. B. (3 Ch-Engr)	Charleston
Dreher, F. E. (4 I Ed)	West Columbia	Frierson, M. (2 EE)	Bishopville
Driggers, E. P. (1 E)	Greenville	Fritts, G. H. (PG)	Lenoir City, Tenn.
Driver, B. (1 E)	Westminster	Frye, R. S. (2 ME)*	Atlanta, Ga.
Droze, W. H. (1 TE)*	Charleston	Gaines, H. P. (1 E)*	Honea Path
DeRose, R. C. (2 A)	Lamar	Gaines, J. R. (1 TE)	Liberty
Duffie, H. Z. (3 Ag Engr)	Saluda	Galloway, H. F. (1 E)*	Greenville
Dugan, J. D. (1 E)*	Easley	Galloway, T. H. (1 TE)*	Pelzer
Dukes, W. F. (2 Pre-Med)	Branchville	Galloway, T. L. (1 A)	Darlington
Duncan, B. A. (1 TE)*	Six Mile	Galway, J. E. W. (3 CE)	Greenville
Duncan, J. D. (1 A)	Loris	Gambrell, F. M. (1 A)*	Pendleton
Duncan, M. L. (1 E)*	Blacksburg	Gardner, J. E. (1 E)	Goldville
Duncan, R. F. (1 E)	Charleston	Garner, R. L. (2 TE)	Union
Dusenberry, G. R. (PG)*	Due West	Garraux, J. H. (3 ME)	Greenville
Dwyer, J. F. (2 ME)	Columbus, Miss.	Garren, M. H. (1 E)	Greenville
Eagle, V. H. (2 EE)	Leesville	Garrett, J. L. (1 E)	Belton
Earle, H. U. (3 EE)	Walhalla	Garrett, J. P. (2 GS)	Greenville
Earle, J. R. (2 GS)	Walhalla	Garvin, N. E. (3 TE)	Concord, N. C.
Eberhart, H. C. (2 GS)	Anderson	Gaulden, D. H. (2 ME)	Rock Hill
Edens, J. A. (2 TE)	Summerton	Gault, W. J. (1 E)	Shelby, N. C.
Edens, M. B. (3 D)	Pickens	Gee, G. (4 AH)	Charlottesville, Va.
Elfert, C. G. (1 E)	Labadieville, La.	Geer, W. F. (1 E)	Anderson
Ellis, J. W. (1 E)	Columbia	Gercken, L. D. (2 ME)	Charleston
Elrod, C. V. (2 TE)	Central	Gerritsen, B. H. (1 E)	Anderson
Elrod, M. C. (1 TE)	Piedmont	Gettys, R. A. (1 E)*	Rock Hill
Emanuel, C. M. (3 V Ag Ed)	Rembert	Gignilliat, W. W. (3 Ch-Engr)	Macon, Ga.
Emanuel, F. C. (2 A)	Rembert	Gilbert, J. W. (1 E)	Greenville
Emerson, J. H. (2 Ch-Engr)	Atlanta, Ga.	Gilbert, M. D. (1 E)*	Campobello
English, D. D. (1 TE)*	Anderson	Gillespie, F. I. (2 EE)	Tams, W. Va.
Epps, S. (2 TE)	Fort Mill	Gillespie, J. W. (2 C)	Walhalla

Name and Course	Address	Name and Course	Address
Gilpin, A. T. (1 E)	Chester	Hendrix, R. C. (2 TE)	Greenville
Gilreath, J. H. (2 ME)	Greenville	Henry, A. M. (4 GS)	Clemson
Gladden, T. W. (2 V Ag Ed)	Lowrys	Herber, H. H. (2 ME)	Bethlehem, Pa.
Glenn, B. F. (2 CE)	Anderson	Herd, L. O. (1 E)	Piedmont
Glenn, C. H. (2 TE)	Greenville	Herlong, P. B. (2 V Ag Ed)	Johnston
Glenn, G. A. (2 TE)	Fair Play	Herdon, H. L. (1 A)	Ehrhardt
Godwin, C. V. (1 E)	Lynchburg	Herns, C. K. (3 ME)	Charleston
Godwin, W. Y. (2 ME)	Summerton	Hester, J. P. (1 E)	Taylors
Goethe, R. N. (4 ME)	N. Charleston	Heustess, J. C. (1 Pre-Med)*	Winnboro
Goforth, C. C. (2 V Ag Ed)	Gaffney	Hicklin, C. T. (1 E)	Edgemoor
Goodman, J. R. (4 CE)	Clemson	Hicklin, R. M. (2 TE)	Richburg
Goodman, J. S. (2 EE)	Clemson	Hicks, F. C. (2 A)	Central
Goodman, M. R. (3 TE)	Rock Hill	Hiers, J. C. (4 D)	Hopkins
Godwin, W. T. (1 E)	Spartanburg	Higdon, R. J. (1 A)	Gay, N. C.
Graham, T. H. (2 TE)	Seranton	Higgins, C. R. (3 TE)	Easley
Gramling, A. C. (2 V Ag Ed)	Orangeburg	Hill, C. B. (3 TE)	Fountain Inn
Gramling, C. S. (1 E)*	Orangeburg	Hill, J. D. (1 E)*	Sanford, N. C.
Graves, J. E. (2 Pre-Med)	Pageland	Hinnant, R. O. (1 V Ag Ed)*	Andrews
Graves, L. E. (1 A)	Myrtle Beach	Hix, E. L. (1 Pre-Med)	Rock Hill
Gray, J. R. (1 Ar)	Anderson	Hogan, J. D. (2 EE)	Columbia
Gray, J. T. (3 Ar Engr)	Greenville	Hoke, H. R. (1 E)	Newton, N. C.
Gray, W. J. (2 A)	Savannah, Ga.	Holcombe, C. W. (1 E)*	Greenville
Green, G. W. (1 GS)	Greenville	Holcombe, M. E. (4 EE)	Central
Greene, C. R. (1 E)*	Newry	Holcombe, W. G. (1 E)	Greenville
Greene, E. H. (2 TE)	Greenwood	Holden, R. M. (1 E)	Clemson
Greer, T. M. (3 EE)	Greer	Holland, M. (2 EE)	Hartwell, Ga.
Greer, W. M. (PG)	Greenville	Hollembek, H. A. (2 ME)	Greenville
Gregg, W. B. (1 E)*	Kingstree	Holliday, G. A. (1 V Ag Ed)	Liberty
Gregory, J. N. (1 E)	Greenville	Holliday, L. E. (1 Pre-Med)	Manning
Gregory, J. T. (2 CE)	Union	Hollingsworth, A. W. (2 GS)	Greenwood
Gregory, W. C. (1 Ar)	Chesnee	Hollingsworth, H. G. (3 I Ed)	Great Falls
Greyard, W. B. (4 TE)	Greenville	Hollingsworth, J. C. (2 V Ag Ed)	Troy
Griffin, D. H. (1 E)	Saluda	Hollis, E. J. (1 TE)	Chester
Griggs, G. W. (1 E)	Society Hill	Holroyd, W. T. (2 CE)	Anderson
Grigsby, R. L. (3 V Ag Ed)	Saluda	Honeycutt, R. G. (1 E)	Marion, N. C.
Guest, F. K. (2 Ch-Engr)	Taylors	Hooker, B. A. (3 EE)	Greenville
Gullege, C. J. (2 A)	Wedgfield	Hopkins, B. R. (2 Ar)	Richland Springs, Tex.
Gullege, C. N. (1 V Ag Ed)*	Mount Croghan	Hopkins, J. (1 E)	Greenville
Gullege, L. M. (1 A)	Wedgfield	Hopkins, J. V. (1 TE)*	Fort Mill
Gunnels, W. F. (3 EE)	Aiken	Hopper, J. E. (4 V Ag Ed)	Dillard, Ga.
Haddon, C. J. (1 TE)*	Greenwood	Howard, C. C. (1 A)*	Pickens
Haggerty, A. L. (1 E)	Tucapau	Howell, J. R. (1 A)	Thomaston, Ga.
Hair, C. A. (2 Ar Engr)	Fairfax	Howell, L. C. (4 AH)	Georgetown
Hair, T. L. (1 TE)	Anderson	Hubbard, E. B. (3 ME)	Sumter
Hall, R. A. (2 V Ag Ed)	Camden	Hucks, C. B. (1 E)*	Savannah, Ga.
Hammett, R. H. (1 TC)*	Walhalla	Huff, O. F. (1 Ag Engr)*	Branchville
Hammond, A. F. (1 E)*	Florence	Hughes, F. E. (1 E)	Charlotte, N. C.
Hammond, J. W. (4 ME)	Williamston	Hughey, H. D. (2 EE)	Greer
Hamrick, R. Y. (1 E)	Boiling Springs, N. C.	Huiett, G. E. (2 Ar Engr)	Trenton
Hamrick, W. L. (3 TE)	Gaffney	Hull, P. D. (1 I Ed)	Westminster
Hance, L. H. (4 TE)	Lancaster	Hungerpiller, J. E. (3 ME)	College Park, Ga.
Hancock, R. B. (2 V Ag Ed)	Ruby	Hunnicut, J. A. (1 Ar Engr)	Greenville
Hand, R. B. (2 CE)	Florence	Hunsuck, S. E. (3 C)	Whitney
Hanvey, E. A. (2 CE)	McCormick	Hunter, J. E. (2 EE)	Columbia
Hanvey, W. H. (3 V Ag Ed)	McCormick	Hunter, J. R. (4 TE)	Lancaster
Hardaway, H. M. (1 E)*	Dillon	Hunter, R. W. (1 E)	Pendleton
Hartgrove, R. C. (2 I Ed)	Miami, Fla.	Hurst, F. M. (4 Ed)	Anderson
Hartley, J. P. (1 A)	Trenton	Hutchings, J. M. (1 E)	Norwood, Ohio
Harper, F. G. (2 CE)	Anderson	Hutto, F. B. (3 C)	Jacksonville, Fla.
Harrell, W. R. (1 Pre-Med)	Westminster	Iler, H. B. (2 TE)	Greenville
Harrill, B. H. (2 ME)	Bennettsville	Imershein, R. E. (2 ME)	Woodmere, N. Y.
Harris, D. D. (2 ME)	Laurens	Ingram, C. H. (2 ME)	Hartsville
Harris, G. M. (2 ME)	Taylors	Iturralde, G. A. (3 ME)	Guantanamo, Cub
Harris, K. A. (1 E)	Gaffney	Ivester, J. A. (4 EE)	Greenville
Harrison, F. H. (2 ME)	Columbia	Ivey, J. W. (2 EE)	Spartanburg
Harrison, H. H. (1 E)	Greenville	Ivey, S. A. (2 ME)	Western Springs, Ill.
Hatfield, H. B. (2 Ch-Engr)	Sumter	Ix, F. W. (1 TE)	Charlottesville, Va.
Hawkins, J. W. (4 EE)	Greenwood	Ix, J. A. (1 TE)	Charlottesville, Va.
Hawthorne, R. F. (2 ME)	Due West	Jackson, F. (3 TE)	Mount Holly, N. C.
Hay, D. E. (3 Ag Engr)	Johns Island	Jackson, R. N. (2 Ar Engr)	Anderson
Hay, E. G. (1 E)	Charleston	Jacobs, J. C. (1 TE)	Greenville
Hay, S. L. (2 A)	Johns Island	Jacques, J. R. (2 CE)	Ware Shoals
Hayden, J. (1 A)	Charlotte, N. C.	James, H. W. (1 E)	Union
Heaton, C. E. (1 TE)*	Piedmont	James, L. W. (1 A)	Anderson
Hedden, J. P. (4 CE)	Walhalla	Jameson, D. M. (1 E)	Greenville
Hendrick, H. L. (3 CE)	Conway	Jeffords, C. M. (3 ME)	Spartanburg
Hendrix, J. L. (1 E)	Anderson		

Name and Course	Address	Name and Course	Address
Jeffords, L. G. (1 E)*	Timmons ville	Lillard, R. A. (3 Ar)	Spartanburg
Jenkins, A. J. (1 E)	San Ramon, C. R.	Lindler, R. E. (4 V Ag Ed)	Chapin
Jenkins, D. M. (2 EE)	Union	Lindsay, M. D. (2 TE)	Clemson
Jenkins, R. F. (1 E)	Charleston	Lindsay, J. R. (2 V Ag Ed)*	Omega, Ga.
Jenkins, W. H. (1 E)	Westminster	Lindstedt, G. W. (2 EE)	Holly Hill
Jeter, A. P. (2 Pre-Med)	Rock Hill	Lineberger, T. E. (1 E)*	Greenville
Jeter, J. H. (1 E)	Rock Hill	Little, C. A. (1 Pre-Med)	Atlanta, Ga.
Johns, E. M. (1 TE)*	Spartanburg	Little, J. O. (1 E)	Anderson
Johnson, A. B. (1 E)	Spartanburg	Little, L. W. (1 Ag Engr)	Newberry
Johnson, H. C. (4 ME)	Trenton	Littlejohn, J. J. (1 E)*	Spartanburg
Johnson, H. E. (1 TE)	Greenville	Littleton, H. E. (PG)	Salem
Johnson, J. R. (1 TE)	Greenville	Locke, J. D. (1 E)	Taylors
Johnson, R. O. (2 EE)	Whitmire	Loftis, C. E. (1 E)*	Pickens
Johnson, T. D. (2 EE)	Newberry	Lofton, A. M. (1 A)	McClellanville
Johnson, W. D. (2 Pre-Med)	Florence	Lollis, H. E. (1 E)	Taylors
Johnson, W. E. (1 Pre-Med)	West Hartford, Conn.	Long, J. C. (1 E)	Greenville
Jolley, J. D. (3 TE)	Anderson	Long, Raymond E. (1 E)	Greenville
Jones, A. R. (3 EE)	Mt. Sterling, Ill.	Looper, Roy E. (4 GS)	Greenwood
Jones, E. E. (2 Pre-Med)	Salley	Looper, P. J. (1 E)*	Pickens
Jones, F. K. (2 TE)	Newberry	Looper, L. B. (3 V Ag Ed)	Dacusville
Jones, H. R. (2 TE)	Gastonia, N. C.	Loupo, M. W. (2 Ag Engr)	Lake View
Jones, J. D. (1 E)	Taylors	Love, R. L. (1 V Ag Ed)	Hendersonville, N. C.
Jones, O. B. (1 E)*	Greenville	Lowder, C. E. (2 V Ag Ed)	Turbeville
Jones, W. S. (4 Ag Engr)	Kershaw	Lowder, H. M. (3 V Ag Ed)	Turbeville
Josey, H. A. (4 TE)	Anderson	Lucius, F. C. (2 CE)	West Palm Beach, Fla.
Joye, C. M. (4 TE)	Columbia	Lucius, H. (2 Ag Engr)	Dillon
Joye, W. L. (1 E)	Thomasville, Ga.	Lund, C. M. (1 Ag Engr)	Columbia
Kay, H. B. (3 Agr)	Easley	Lund, S. (1 A)	Exeland, Wis.
Keller, J. L. (1 E)	Greenville	Lyle, J. W. (PG)	Richburg
Kelly, B. N. (2 A)	Union	Lyles, J. F. (1 A)	Winnboro
Kelly, J. W. (1 Ar)	Anderson	Lynch, R. B. (2 I Ed)	Charleston
Kelly, W. D. (1 Ag Engr)	Leesville	Lynes, J. M. (PG)	Easley
Kelly, Z. K. (1 TE)	Pelzer	Lyons, J. L. (2 EE)	Ridgeland
Kelsey, W. B. (1 TC)*	Chester	Lytle, B. E. (3 ME)	Port Mill
Kennedy, H. R. (2 CE)	Union	McAlister, M. F. (1 E)	Abbeville
Kennerly, D. A. (3 Ag Ec)	Cordova	McCarey, G. H. (1 GS)	Tallahassee, Fla.
Kennerty, W. C. (3 Hort)	Johns Island	McCarthy, W. O. (1 E)	Memphis, Tenn.
Ketchum, W. J. (4 Ch-Engr)	Savannah, Ga.	McClain, W. F. (1 E)*	Honea Path
Key, C. H. (2 A)	Warrenville	McClure, H. C. (2 Ag Engr)	Chesnee
Kilgo, R. A. (2 Ar)	Laurens	McConnell, F. M. (1 E)	Seneca
Kinard, J. A. (1 E)*	N. Charleston	McConnell, J. E. (1 E)	Seneca
King, J. L. (3 ME)	Clemson	McCown, W. E. (3 EE)	Anderson
King, R. H. (2 TE)	Lancaster	McCoy, B. J. (1 Ar Engr)	Belton
Kirby, D. H. (2 EE)	Lynchburg	McCreary, J. R. (3 Ar)	Aiken
Kirkpatrick, H. H. (2 Ed)	Martelle, Iowa	McCulloch, J. T. (3 Ar)	Charlotte, N. C.
Kirven, L. E. (1 Pre-Med)	Pinewood	McDonald, J. B. (4 TE)	Bolton, Ga.
Kivett, R. G. (1 E)	Greenville	McElveen, J. T. (3 ME)	Springfield
Klugh, A. M. (4 GS)	Anderson	McElveen, J. V. (4 Ag Ec)	Washington, D. C.
Knight, E. L. (1 C)*	Andrews	McGowan, W. S. (2 CE)*	Abbeville
Knight, L. L. (2 TE)	Drayton	McGuire, H. N. (2 Pre-Med)	Clemson
Kratzer, B. E. (4 EE)	Bethlehem, Pa.	McGuirt, H. V. (1 TE)	Port Mill
La Frage, J. L. (1 E)	Fort Mill	McIlwain, E. T. (3 Ch-Engr & TC)	Atlanta, Ga.
Lake, W. H. (2 ME)	Walhalla	McIlwain, J. H. (3 ME)	Lancaster
Landgraf, L. P. (1 E)*	Panama City, Fla.	McKee, L. O. (2 TE)	Woodruff
Landrith, H. F. (1 GS)	Seneca	McKeown, B. L. (2 TE)	Lancaster
Lane, V. K. (1 E)	Lake City	McKissick, A. F. (2 TE)	Greenville
Lanford, R. F. (1 E)*	Woodruff	McKissick, E. S. (1 TE)	Greenville
Lange, R. P. (3 ME)	Greenville	McKnight, W. G. (1 Pre-Med)	North Charleston
Lanford, J. W. (1 E)	Ridgeland	McMahon, J. W. (1 TE)*	Greenville
Lanford, T. H. (2 Ed)	Furman	McMillan, C. M. (2 ME)	Mullins
Lanston, C. E. (2 V Ag Ed)	Timmons ville	McMillan, H. C. (1 Ar Engr)*	Spartanburg
Latham, W. F. (1 TE)	Iva	McNeely, B. M. (2 ME)	Mooresville, N. C.
Laycock, R. D. (2 TC)	Houston, Texas	McRae, W. E. (1 E)	Bennettsville
League, F. M. (1 TE)	Easley	Mackay, J. R. (2 ME)	Orangeburg
League, J. A. (1 E)	Piedmont	Mahon, F. W. (4 ME)	Greenville
Lee, J. A. (2 Ar Engr)	Greenwood	Mallard, J. P. (2 EE)	Sumter
Lee, J. E. (3 ME)	Greenville	Mangan, D. J. (1 E)*	Springfield, Mo.
Leonard, H. B. (2 Ar)	Columbia	Marett, J. D. (1 V Ag Ed)*	Greenville
Leslie, G. S. (1 E)	Newberry	Martin, C. A. (1 E)	Lancaster
Lester, H. W. (3 ME)	Spartanburg	Martin, C. B. (1 E)*	Greenville
Levite, A. I. (3 Pre-Med)	Miami Beach, Fla.	Martin, R. F. (3 Ag Engr)	Greenville
Lewis, R. L. (1 V Ag Ed)	Leesville	Martin, W. E. (1 E)	Greenville
Lewis, R. D. (2 Ar)	Spartanburg	Martin, W. P. (4 ME)	Columbia
Lewis, R. S. (1 E)	Washington, D. C.		
Lewis, V. E. (1 E)	Spartanburg		
Lewis, W. B. (1 TE)	Easley		
Lewis, W. H. (1 E)*	Pickens		

Name and Course	Address	Name and Course	Address
Mason, R. H. (1 V Ag Ed)	Pacolet Mills	Parr, C. B. (4 D)	Newberry
Massey, L. M. (4 EE)	Fort Mill	Parris, C. A. (4 EE)	Blacksburg
Mearns, J. M. (2 Ar)	Nichols	Parrish, C. E. (2 TE)	Cedartown, Ga.
Merck, E. W. (1 E)	Central	Partin, E. D. (1 E)*	Camden
Merck, L. J. (1 A)*	Central	Fate, H. R. (2 Ag Engr)	Cassatt
Merritt, C. F. (4 TE)	Piedmont	Patrick, W. M. (3 CE)	Ruffin
Metz, W. W. (1 E)*	Iva	Patterson, I. N. (1 E)	Clemson
Mickle, P. C. (1 TE)*	Rock Hill	Patterson, J. V. (1 TE)*	Clemson
Miles, J. A. (1 Ar)	Moncks Corner	Payne, R. T. (1 E)	Charlotte, N. C.
Miles, W. L. (1 V Ag Ed)	Coward	Paysinger, S. B. (2 ME)	Ninety Six
Millen, R. M. (2 EE)	Richburg	Peake, T. H. (4 Ch-Engr)	Union
Miller, B. M. (1 E)	Easley	Pearson, W. D. (1 Ag Engr)	Woodruff
Miller, H. M. (1 TE)	Chester	Pedrosa, C. (4 Pre-Med)	San Juan, P. R.
Miller, O. (3 Hort)	Wagener	Peebles, D. L. (1 V Ag Ed)*	Hampton, Va.
Miller, T. D. (2 TE)	Chester	Peek, J. M. (2 CE)	Blacksburg
Miller, W. H. (4 EE)	Waterloo	Pennington, S. D. (3 ME)	Atlanta, Ga.
Mills, V. R. (2 TE)	Forest City, N. C.	Perrell, D. C. (1 E)	Winston-Salem, N. C.
Mims, J. A. (1 E)	Florence	Perrin, N. M. (2 CE)*	Greenville
Mims, T. V. (1 TE)*	Talladega, Ala.	Perry, J. M. (3 TE)	Charlotte, N. C.
Minick, D. L. (1 E)	Prosperity	Perry, S. L. (2 Pre-Med)	Calhoun
Minor, W. L. (1 E)	Greenwood	Peschl, F. C. (3 GS)	Hendersonville, N. C.
Mitcham, P. T. (1 TE)	Thomaston, Ga.	Petros, P. M. (2 Pre-Med)	Mullin
Mitchell, C. E. (2 ME)	Toccoa, Ga.	Pfersich, F. A. (S)*	Greenville
Mitchell, W. M. (1 E)*	Kings Creek	Phillips, A. F. (3 ME)	Charlotte, N. C.
Mitchum, B. W. (1 V Ag Ed)	Smoaks	Phillips, C. D. (1 E)	Slate
Mixon, J. L. (1 A)	Aiken	Phillips, R. M. (2 TE)	Glenn Spring
Moisson, G. M. (1 TC)	Greenville	Phillos, N. (1 E)	Greenville
Moisson, W. C. (1 I Ed)	Greenville	Pinson, C. B. (2 GS)	Greenwood
Moore, J. H. (1 GS)*	Sandy Springs	Pitts, H. F. (3 EE)	Clinto
Moore, L. H. (2 V Ag Ed)	York	Pitts, W. M. (4 CE)	Camde
Moore, U. B. (1 TE)*	La France	Platt, L. E. (2 V Ag Ed)	Megge
Moore, W. A. (4 ME)	La France	Player, C. B. (1 A)	Bishopville
Moorer, J. M. (3 I Ed)	Navy Yard	Poole, A. C. (2 Ar Engr)	Enore
Morgan, J. P. (1 TE)*	Great Falls	Poole, J. L. (2 Ar)	Ashevil
Morris, A. R. (2 ME)	Olar	Poole, R. C. (3 TE)	Woodru
Morris, L. S. (2 TE)	Olar	Poole, T. B. (1 TE)	Clemse
Morris, R. D. (2 EE)	Anderson	Porter, W. M. (2 ME)	Charlotte, N. C.
Moss, A. A. (2 CE)	Greenville	Potter, J. R. (3 CE)	Spartanbu
Moss, E. M. (1 E)	Seneca	Powell, H. B. (1 E)	Spartanbu
Mosteller, G. W. (1 E)	Greer	Presher, C. H. (4 ME)	Anders
Mosteller, J. E. (1 E)	Gaffney	Price, J. T. (1 E)	Sta
Muller, G. F. (4 Hort)	Blythewood	Prince, C. B. (3 EE)	Fair Fore
Mullikin, R. A. (2 TE)	Williamston	Province, P. J. (1 E)	Chattanooga, Ten
Murchison, C. A. (4 Pre-Med)	Anderson	Pruitt, L. G. (2 TE)	Anders
Murphree, J. E. (1 E)	West Union	Puckett, L. O. (2 TE)	Charlotte, N.
Murray, J. O. (4 GS)	Navy Yard	Puette, C. A. (PG)	Pauli
Nelson, E. C. (4 Ent)	Columbia	Pusser, L. W. (1 TE)	Chesterhe
Nelson, F. T. (1 TE)	Florence	Quinn, D. W. (3 TE)	Pelz
Nelson, P. A. (1 E)*	Fountain Inn	Quinn, J. M. (1 TE)	Imm
Nesius, J. M. (2 TC)	Utica, N. Y.	Quinn, W. A. (2 TE)	Pelz
Neves, J. A. (1 A)*	Taylors	Quinn, W. S. (2 TE)	Pelz
Newton, D. (3 EE)	Bennettsville	Rabey, D. W. (3 ME)	Savannah, G
Nichols, C. M. (2 EE)	Leesville	Rader, D. H. (4 ME)	Columb
Nicholson, B. R. (2 A)	Clayton, Ga.	Raines, W. M. (1 Ar)	Taylor
Nickles, H. C. (2 ME)	Donalds	Rambke, D. W. (2 EE)	Charlest
Nooe, L. A. (3 EE)	Ridgeway	Ramsey, F. C. (2 TE)	Gaffn
Norris, R. E. (2 V Ag Ed)	Conway	Rankin, H. W. (3 V Ag Ed)	Allabro
Norton, J. P. (1 E)*	Pickens	Rash, M. C. (1 Pre-Med)	Lockho
Nunn, W. B. (3 Pre-Med)	Andrews	Ravenel, W. F. (2 ME)	Sanford, F
Nunnery, E. W. (4 Ag Ec)	Great Falls	Rawson, R. (4 ME)	Beauf
Nuttall, A. (2 ME)	Cedartown, Ga.	Ray, D. M. (1 TE)	Fountain I
O'Rourke, J. C. (1 Ar Engr)	Greenville	Ray, H. E. R. (2 TE)	O
Osborne, E. L. B. (4 GS)	Hardeeville	Reames, D. L. (2 I Ed)	Bishop
Ousley, W. K. (3 ME)	Salisbury	Reece, P. J. (3 ME)	Pick
Ouzts, J. E. (1 E)	Callison	Reed, H. M. (3 EE)	Panama City, I
Owen, W. H. (4 ME)	Rock Hill	Reese, J. E. (3 GS)	Colum
Owens, D. (1 TE)	Greenville	Reeves, E. R. (2 GS)	Branchw
Owings, W. D. (1 E)	Greenwood	Reeves, F. M. (2 CE)	Ridge
Ownby, J. C. (2 C)	Newport, Tenn.	Reid, J. R. (1 E)	Sun
Padgett, A. D. (1 E)	Saluda	Rentz, L. B. (4 Ag Ec)	Clem
Padgett, H. R. (1 A)	Walterboro	Revels, R. V. (2 TE)	Pineville, N.
Padgett, W. M. (1 E)*	Smoaks	Rhenev, J. W. (3 Pre-Med)	Spartanbu
Parker, C. V. (2 ME)	Norris	Rhodes, L. M. (PG)	Darling
Parker, J. H. (1 E)	Norris	Rhync, F. L. (1 TE)	Gastonia, N.
Parker, J. W. (1 E)	Camden	Rice, A. A. (1 Ar)	Anders
Parker, M. W. (1 E)	Elloroe	Rice, D. D. (2 TE)	Anders
Parker, W. C. (2 CE)	Hendersonville, N. C.	Rice, R. J. (1 TE)	Anders
Parkman, H. D. (2 V Ag Ed)	Saluda	Richbourg, B. F. (1 E)	Summe



Name and Course	Address	Name and Course	Address
ichbourg, R. M. (4 V Ag Ed)	Camden	Shook, F. D. (1 TE)	Spartanburg
ichey, B. C. (1 A)	Pelzer	Shuford, W. Q. (1 E)*	Kings Creek
iddle, H. J. (1 Ar)*	Spartanburg	Sibley, M. E. (2 TE)	Milledgeville, Ga.
idgeway, R. F. (4 ME)	Greenville	Simmons, F. L. (1 E)	Clio
ikard, L. L. (1 V Ag Ed)	Gilbert	Simons, H. M. (4 Hort)	Summerville
inehart, M. L. (1 E)*	Leesville	Simpson, H. E. (2 ME)	Greenville
iser, C. W. (1 E)*	Lexington	Simpson, J. G. (1 Ar)*	Chattanooga, Tenn.
obertson, P. L. (4 C)	Greenville	Simpson, J. I. (1 Ar Engr)	Piedmont
obertson, C. F. (1 Pre-Med)	Tillman	Simpson, J. J. (1 GS)	Anderson
obertson, J. D. (1 E)	Chesterfield	Simpson, M. W. (2 ME)	Williamston
obertson, E. F. (1 E)	Acworth, Ga.	Sims, D. E. (1 E)	Lynchburg
obinette, J. Z. (3 ME)	Pacolet	Sinclair, C. W. (4 TE)	Greenville
obinson, A. B. (3 GS)	Easley	Singleton, J. J. (1 V Ag Ed)	Westminster
obinson, G. P. (3 TE)	Lancaster	Skinner, C. F. (1 E)*	Woodruff
obinson, W. A. (2 GS)	Easley	Skinner, C. R. (3 V Ag Ed)	Mayesville
obinson, W. H. (2 GS)	Anderson	Skinner, N. W. (3 EE)	Greenville
ochester, D. P. (2 V Ag Ed)	Salem	Skinner, P. B. (1 E)	Ware Shoals
ochester, R. M. (1 E)	Walhalla	Skinner, S. H. (1 E)	Woodruff
ochester, W. F. (1 E)	Walhalla	Sloan, P. H. (2 EE)	Walhalla
odgers, J. S. (2 A)	Anderson	Sloan, W. A. (1 Ar)*	Anderson
ogers, D. D. (2 EE)	Blenheim	Smarr, A. W. (1 E)	Hickory Grove
ogers, H. V. (2 A)*	Cowpens	Smith, B. B. (3 GS)	Charlotte, N. C.
ogers, J. M. (2 Pre-Med)	Roebuck	Smith, C. R. (3 Ch-Engr)	Rock Hill
osamond, H. P. (1 E)	Greenville	Smith, C. T. (PG)	Columbia
osenburg, P. H. (4 EE)	Abbeville	Smith, H. (1 Pre-Med)*	Easley
osenkrans, D. B. (3 Agr)	Clemson	Smith, H. E. (1 E)	Dover, N. C.
oss, A. R. (1 E)*	Greenville	Smith, H. M. (1 C)	Rock Hill
oss, B. B. (1 E)	Greer	Smith, H. Z. (3 Ag Ec)	Anniston, Ala.
oss, J. G. (2 EE)	Newberry	Smith, James A. (2 A)	Mullins
oss, P. B. (2 EE)	Sumter	Smith, John A. (4 ME)	San Juan, P. R.
udd, O. K. (3 ME)	Savannah, Ga.	Smith, J. C. (1 E)	Easley
addock, W. O. (4 TE)	Kings Mountain, N. C.	Smith, J. D. (2 Ar)	Union
amler, E. C. (1 TE)	Easley	Smith, J. W. (1 TE)	Greenwood
ash, C. W. (4 V Ag Ed)	Greenwood	Smith, M. C. (1 V Ag Ed)	East Point, Ga.
ashton, S. E. (1 E)*	Greer	Smith, M. M. (3 V Ag Ed)	Anderson
assell, J. S. (3 EE)	Washington, D. C.	Smith, N. V. (2 TE)	Greer
assell, S. T. (1 Ag Engr)	Jamestown	Smith, P. M. (4 Hort)	Greenville
ley, D. C. (4 ME)	Saluda, N. C.	Smith, R. C. (2 TE)	Spartanburg
emple, B. F. (1 E)	Saluda, S. C.	Smith, R. E. (1 E)	Liberty
nders, C. B. (1 E)*	Anderson	Smith, S. C. (3 V Ag Ed)	Madison
nders, C. W. (2 A)	Charleston	Smithwick, W. A. (2 A)	Chester
nders, T. B. (4 ME)	Dahlongga, Ga.	Smoak, A. L. (3 V Ag Ed)	Smoaks
nders, W. D. (2 ME)	Anderson	Smoyer, E. (4 CE)	Brooklyn, N. Y.
ylors, A. E. (1 TE)	Ninety Six	Sosa, D. (3 ME)	Clemson
ales, C. W. (2 EE)	Greenville	Sosa, F. (2 TE)	Clemson
hrader, E. D. (1 E)*	Spartanburg	Sparks, E. G. (1 TE)	Pacolet Mills
hrader, M. W. (1 E)*	Spartanburg	Spearman, J. E. (2 TC)	Chattanooga, Tenn.
humacher, S. (3 CE)	Walhalla	Spearman, J. T. (1 TE)	Piedmont
ott, C. M. (PG)	Union	Spearman, W. C. (3 D)	Charlotte, N. C.
ott, E. B. (2 EE)	Marion	Speck, R. L. (3 EE)	Charlotte, N. C.
ott, W. W. (2 ME)	Holly Hill	Sperry, C. B. (1 Pre-Med)*	Spartanburg
aborn, K. K. (1 E)*	Walhalla	Sperry, C. J. (3 EE)	Spartanburg
aborn, R. M. (1 E)*	Walhalla	Spiner, D. R. (1 TE)*	Tampa, Fla.
acord, J. E. (3 TE)	Greenville	Spivey, E. P. (3 Hort)	Loris
aman, J. C. (3 ME)	Greenville	Stallworth, W. H. (2 Ch-Engr)	Spartanburg
ars, W. B. (1 TE)*	Clemson	Stamey, J. M. (1 E)*	Hartwell, Ga.
berry, B. R. (1 Ar)	Hartsville	Stanek, B. J. (2 A)	Lykesland
ddon, F. (1 A)	Boston, Mass.	Stanley, H. G. (1 A)*	Walhalla
ff, R. C. (1 TE)	Greenville	Starnes, W. H. (1 E)	Salley
ffers, C. L. (1 V Ag Ed)*	Mount Croghan	Stathakis, A. J. (3 I Ed)	Chester
nn, L. H. (3 Ent)	Newberry	Stegall, W. C. (2 ME)	West Union
yle, F. W. (4 GS)	Savannah, Ga.	Stephens, W. K. (2 CE)	Canton, N. C.
adwell, H. C. (1 E)	Columbia	Stephens, W. M. (2 ME)	Abbeville
anks, J. (1 Pre-Med)	Pikesville, Md.	Stewart, A. R. N. (4 ME)	Woodward
arp, D. C. (2 A)	Allendale	Stewart, C. B. (4 Ch-Engr)	Woodruff
aw, J. H. (3 EE)	Cartersville	Stewart, C. D. (1 E)*	Clemson
ay, L. H. (2 CE)	Batesburg	Stewart, J. R. (1 E)*	Clemson
eeley, J. E. (1 TE)	Little Mountain	Storey, W. A. (4 EE & ME)	Greenville
elley, L. B. (1 A)*	Nichols	Stradley, C. D. (2 EE)	Greenville
elor, D. R. (1 E)	Greenville	Strange, R. H. (2 ME)	Sumter
elton, C. F. (2 ME)	Navy Yard	Strasser, W. V. (4 Ar)	Louisville, Ky.
epard, J. R. (3 Ar)	Washington, D. C.	Strom, J. G. (1 TE)	McCormick
erer, L. D. (2 Ar)	Greenville	Stroud, L. E. (2 A)	Richburg
erriff, R. F. (3 TC)	Pendleton	Stuart, E. D. (2 Pre-Med)	Coronaca
epman, J. H. (1 E)	Augusta, Ga.	Stukes, O. L. (1 Pre-Med)*	Manning
erer, J. H. (2 Ag Engr)	Elloree	Sturgis, W. I. (2 Ag Engr)	Rock Hill
erley, J. W. (4 C)	Ware Shoals	Suddeth, J. A. (3 Ind Phy)	Clinton
		Suhr, G. F. (3 Ch-Engr)	Augusta, Ga.

Name and Course	Address	Name and Course	Address
Sullivan, M. W. (2 A)	Laurens	Weaver, C. (2 GS)	Timmons
Sullivan, W. J. (1 Ag Engr)	Walhalla	Webb, C. (1 E)	Beaufort
Sultis, J. E. (2 CE)	Beaumont, Tex.	Webb, J. E. (4 EE)	Bishopville
Summer, O. R. (3 CE)	Newberry	Webster, J. W. (2 TE)	Greenville
Summey, J. C. (1 Ar)*	Clemson	Weekley, C. W. (1 Ar Engr)	Mobile, Ala.
Surrett, J. L. (1 E)*	Central	Weimortz, E. D. (3 Agr)	Williston
Swink, R. B. (2 EE)	Anderson	Weisner, L. E. (1 E)*	Laurens
Taylor, H. D. (1 A)	Greenville	Welborn, J. W. (4 C)	Union
Terrell, W. L. (4 ME)	Jacksonville, Fla.	Welch, J. H. (3 EE)	Florence
Tewkesbury, P. (2 EE)	Aiken	Wells, J. W. (2 Ar Engr)	Gaffney
Theodore, G. A. (3 EE)	Spartanburg	Westervelt, J. I. (3 ME)	Greenville
Thies, K. E. (2 TE)	Charlotte, N. C.	Westmoreland, R. N. (1 E)*	Charlotte, N. C.
Thomas, C. E. (1 E)	White Hall	Wheeler, C. D. (2 EE)	Augusta, Ga
Thomas, E. L. (3 ME)	Rock Hill	Whisnaut, W. L. (3 ME & TE)	Charlotte, N. C.
Thomas, J. R. (3 AH)	Dacusville	White, L. W. (1 E)*	Easley
Thomas, R. T. (1 ME)*	Houston, Tex.	White, P. J. (1 TE)*	Greenville
Thompson, C. C. (2 ME)	Columbia	Whitmire, H. B. (2 TE)	Westminste
Thompson, G. A. (1 E)*	Sumter	Whitmire, T. M. (1 V Ag Ed)	Sales
Thompson, H. E. (1 TE)	Honea Path	Whittaker, W. E. (1 E)	Anderson
Thompson, J. C. (1 TC)*	Honea Path	Wiggins, R. H. (4 CE)	Little Roc
Thompson, J. D. (1 E)	Greenville	Wigington, J. T. (2 EE)	Clemson
Thompson, J. W. (2 Ar Engr)	Williston	Wilburn, G. C. (2 EE)	Tillma
Thompson, L. W. (2 TE)	Spartanburg	Wilks, J. P. (2 Ar)	East Port Chester, Con
Thompson, O. N. (2 CE)	Columbia	Wilkinson, F. M. (1 GS)	Hickory Grov
Thraillkill, W. E. (2 EE)	Saluda	Wilkes, L. H. (2 Ag Engr)	Winnboro
Tomlin, R. H. (1 E)	Walhalla	Wilkins, G. H. (1 Pre-Med)*	Blacksbur
Toms, R. B. (4 TE)	Iva	Wilkins, J. B. (1 A)	Gaffney
Townsend, R. E. (1 TE)	Laurens	Wiley, R. B. (2 TE)	Greenville
Traylor, M. H. (2 CE)	Ridgeway	Williams, A. E. (3 TE)	Anderson
Traylor, W. R. (1 A)	Ridgeway	Williams, C. E. (3 CE)	Rock Hill
Trotti, L. H. (2 A)	Chesterfield	Williams, C. L. (2 C)	Baltimore, Md
Trowbridge, F. R. (4 Ch-Engr)	Aiken	Williams, G. E. (2 CE)	Orangeburg
Truett, R. C. (3 V Ag Ed)	Timmons	Williams, L. F. (3 V Ag Ed)	Woodleaf, N.
Turner, H. B. (4 TE)	Forest, Va.	Williams, N. B. (1 A)*	Dacusville
Turner, J. H. (1 Ar)*	Pacolet	Williams, R. O. (3 AH)	Gresham
Turner, J. T. (1 E)	Winnboro	Williams, R. R. (1 V Ag Ed)	Swains
Turner, J. W. (1 E)	Albany, Ga.	Williams, W. C. (1 E)*	Centerville
Turner, R. R. (1 GS)	Mission, Tex.	Williams, Y. E. (3 V Ag Ed)	Wager
Turner, W. B. (1 E)*	Blacksburg	Williamson, C. A. (1 E)*	Donna
Twiggs, H. C. (3 C)	Saluda, N. C.	Williamson, M. E. (3 Agr)	Donna
Uldrick, G. E. (1 E)	Donalds	Wilson, H. G. (3 Agr)	Wellfong
Valley, C. J. (3 Pre-Med)	Pickens	Wilson, J. (1 E)	Anderson
Van Ausdal, R. K. (4 ME)	Dayton, Ohio	Wilson, J. K. (1 Pre-Med)	Wellfong
Van Wart, R. E. (4 ME)	Manasquan, N. J.	Wilson, M. E. (3 CE)	Newber
Vaughan, C. C. (2 Ag Engr)	Jonesville	Wilson, R. P. (2 TE)	Chesterfi
Vaughn, E. M. (1 E)	Greenwood	Wilson, W. F. (1 E)	Greensboro, N.
Verdin, J. K. (1 A)*	Greenville	Wilson, W. L. (1 Ed)	Williams
Vermillion, R. J. (1 E)*	Ware Shoals	Wilson, W. N. (2 ME)	Williams
Vernon, R. J. (1 E)*	Greenville	Winburn, J. D. (2 V Ag Ed)	Harts
Villepigue, H. Y. (3 ME)	Camden	Windsor, J. E. (1 E)*	Ronda, N.
Waits, J. K. (4 TC)	Goldville	Wise, F. M. (1 A)*	Trenton
Wald, E. C. (2 TE)	Seneca	Wise, P. B. (2 V Ag Ed)	Trenton
Waldmann, B. W. (2 CE)	Charleston	Withington, C. C. (2 TE)*	Greenville
Walker, D. W. (3 TE)	Anderson	Wood, A. K. (4 TE)	Pierce, I
Walker, H. E. (2 Pre-Med)	Anderson	Wood, W. A. (1 E)	Greenville
Walker, W. R. (1 GS)*	Fort Mill	Wood, W. H. (1 E)	Gray Co
Wall, H. A. (3 V Ag Ed)	Moncks Corner	Woodcock, F. E. (1 A)*	Pennington
Wallace, O. L. (2 A)	Dillon	Woodson, W. W. (2 EE)	Clermont
Wallace, T. E. (3 Agr)	Bennettsville	Workman, A. C. (4 GS)	Clermont
Walton, J. R. (1 E)	Johnston	Workman, J. N. (3 Pre-Med)	McCormick
Ward, A. G. (1 TC)	Greenville	Wright, E. P. (4 AH)	Seneca
Ware, C. D. (1 E)	Iva	Wright, G. C. (2 EE)	Seneca
Ware, W. T. (1 E)	Iva	Wright, H. G. (2 EE)	Shelby
Warnhoff, E. H. (4 Ent)	Alexandria, Va.	Wright, S. P. (2 V Ag Ed)	Bishopville
Warren, W. F. (1 Pre-Med)*	Charleston	Wylie, D. C. (4 AH)	Winnboro
Warrington, H. I. (2 ME)	Moorestown, N. J.	Yarborough, D. R. (1 TE)*	York
Washington, W. M. (4 TE)	Honea Path	Yeargin, G. A. (1 Ar)	Anderson
Watkins, J. M. (2 EE)	Greenwood	Young, E. R. (1 TE)*	Honea Path
Watson, A. I. (1 E)*	Greenville	Young, F. M. (4 ME)	Fairfax
Watson, C. K. (1 A)	Clemson	Zeigler, J. T. (2 CE)	Clermont
Watson, C. V. (3 EE)	Spartanburg	Zuver, M. P. (2 V Ag Ed)	Clermont
Watson, H. J. (3 Ind Phy)	Charleston		
Watson, J. D. (4 V Ag Ed)	Blaney		
Watson, R. O. (2 Pre-Med)	Blaney		
Weaver, A. E. (4 ME)	Jacksonville, Fla.		

†SUPPLEMENTARY LIST OF STUDENTS,  
SECOND TERM, SUMMER SEMESTER, 1946

Name and Course	Address	Name and Course	Address
Abbott, L. H. (1 GS)	Seneca	Cox, A. C. (2 GS)	Dawson, Ga.
Ackerman, R. E. (1 Pre-Med)*	Moncks Corner	Cox, J. F. (2 ME)	Marion
Adair, J. L. (2 A)	Clinton	Crawley, I. C. (2 TE)	Nebo, N. C.
Alexander, O. (2 V Ag Ed)	Central	Creech, E. R. (1 E)*	Spartanburg
Allen, F. M. (3 GS)	Central	Crowther, W. F. (PG)	Due West
Allen, G. A. (1 A)	Franklin, Tenn.	Curtis, R. J. (1 TE)	Lexington, N. C.
Anderson, D. G. (1 E)*	Miami, Fla.	Davenport, R. E. (3 Pre-Med)	Williamston
Anderson, R. (3 TE)	Greenville	Davis, G. S. (2 TE)	Greenville
Attaway, H. B. (1 A)	Beaufort	Davis, R. S. (2 ME)	Spencer, N. C.
Austell, J. C. (4 TE)	Blacksburg	Deal, S. B. (PG)	Callison
Bailey, W. H. (1 GS)*	Erwin, Tenn.	Deanhardt, L. C. (1 TE)*	Belton
Bailey, W. P. (2 Pre-Med)	Greenwood	Deanhardt, M. L. (1 TE)*	Belton
Baldwin, C. M. (1 E)	Georgetown	DeLoach, W. W. (1 TE)*	Columbia
Ballas, J. A. (4 ME)	Washington, D. C.	Doar, H. F. (2 C)	Charleston
Banks, E. R. (2 CE)	Savannah, Ga.	Doyle, O. H. (1 GS)*	Anderson
Banks, J. J. (2 Ch-Engr)	Augusta, Ga.	Drew, R. M. (2 GS)	Ridgeland
Barker, R. E. (1 GS)*	Conway	Drummond, H. L. (1 E)*	Ninety Six
Barksdale, C. D. (1 E)	Spartanburg	Dunaway, T. W. (2 C)	Thomaston, Ga.
Barton, P. H. (3 ME)	Travelers Rest	Dunlap, H. L. (2 ME)	Rock Hill
Bell, J. D. (2 EE)	Navy Yard	Dyer, C. A. (2 Ch-Engr)	Charleston
Belue, R. O. (4 ME)	Union	Edwards, D. C. (2 ME)	Fountain Inn
Bennett, T. P. (2 ME)	Milford, Del.	Ellis, C. W. (2 ME)	Estill
Bess, J. H. (2 EE)	Charleston	Ellison, J. R. (1 Ed)	Anderson
Black, H. N. (2 Ag Engr)	Ruffin	Elmore, G. F. (1 A)	Greer
Blair, A. F. (2 ME)	Blair	Elms, D. F. (1 TE)	Fort Mill
Blair, P. C. (1 E)	Pikeville, Ky.	Embler, E. D. (1 TE)*	Anderson
Blund, J. P. (2 ME)	Johnston	Engel, H. A. (4 TE)	Charleston
Boliver, T. E. (2 ME)	Columbia	Evans, E. G. (3 Pre-Med)	Pendleton
Boyd, W. S. (2 Pre-Med)	Salters	Evans, J. S. (3 Ag Engr)	New Zion
Bradfield, I. E. (2 Pre-Med)	LaGrange, Ga.	Evans, J. W. (4 EE)	Kingstree
Bradford, F. P. (2 Ag Engr)	Sumter	Farbstein, S. B. (4 Ch-Engr)	Beaufort
Bradley, R. C. (2 TE)	Greenville	Faucett, J. W. (1 Pre-Med)*	Union
Brady, H. G. (4 TE)	Columbia	Ferguson, C. R. (1 E)*	Atlanta, Ga.
Brantly, R. S. (1 E)*	Charleston	Fogarty, S. (4 CE)	Charleston
Brescine, R. S. (1 TE)	East Point, Ga.	Foster, M. R. (1 V Ag Ed)*	Anderson
Rosend, B. M. (1 A)*	Aiken	Freeman, E. W. (3 V Ag Ed)	Greenville
Brown, H. E. (2 TE)	Greenville	Frick, C. B. (2 TE)	Clifton
Bruce, L. L. (1 GS)*	Erwin, Tenn.	Gaddis, R. S. (1 Ar Engr)*	Taylors
Bryans, W. B. (3 CE)	Dublin, Ga.	Gage, R. (2 TE)	Anderson
Buchanan, L. H. (3 TE)	Marietta	Gainer, C. E. (1 Ed)	Lancaster
Buck, H. S. (2 C)	Edgemoor	Garrison, A. F. (2 TC)	Hartwell, Ga.
Bue, P. D. (3 I Ed)	Denmark	Gillespie, R. L. (1 Pre-Med)*	Tams, W. Va.
Bundy, E. W. (1 TC)*	Erwin, Tenn.	Glenn, J. N. (3 CE)	Clemson
Burnett, J. W. (1 Ag Engr)*	McCormick	Godwin, J. E. (2 V Ag Ed)	Johnsonville
Byers, M. D. (2 I Ed)	Greenville	Goodman, Jesse S. (2 CE)	Clemson
Bzagle, M. E. (2 A)	Andrews	Gorman, F. (2 EE)*	Greenville
Calvert, L. (1 E)	Mount Holly, N. C.	Green, F. H. (1 E)*	Griffin, Ga.
Campbell, W. L. (1 TE)*	Greenville	Gresham, P. G. (1 TE)	Newport News, Va.
Candwell, J. C. (1 E)*	Lenoir City, Tenn.	Grubb, C. W. (1 TE)	Salisbury, N. C.
Carlton, C. C. (2 TE)	Anderson	Guess, J. F. (1 E)	Greenville
Carlmichael, C. (2 Ag Engr)	Fork	Hall, R. T. (4 TC)	Columbia
Carrson, C. E. (1 TE)*	Spartanburg	Hammond, E. W. (1 E)	Greenville
Cason, J. H. (1 TE)	Inman	Handrahan, R. W. (1 GS)*	Hingham, Mass.
Casambee, C. D. (1 V Ag Ed)	Anderson	Harmon, C. H. (1 TE)*	Erwin, Tenn.
Cauffman, C. E. (3 Ar)	Greenville	Harper, W. W. (1 TE)	Seneca
Childers, W. G. (3 ME)	Cheraw	Healan, R. W. (1 Ar Engr)	Rock Hill
Chilton, R. M. (2 Pre-Med)	Darlington	Helms, J. M. (3 GS)	Rock Hill
Clarke, E. B. (1 TE)*	Erwin, Tenn.	Hemphill, R. D. (4 ME)	Columbia
Clark, W. D. (4 TE)*	Lexington, N. C.	Hendley, D. L. (1 TE)*	Greenville
Cleveland, J. O. (2 TE)	Anderson	Hickerson, J. G. (2 EE)	Greensboro, N. C.
Cohen, P. B. (1 A)*	Waynesboro, Ga.	Hickson, E. L. (4 ME)	Cheraw
Coleman, G. L. (2 CE)	Travelers Rest	Hill, A. W. (2 EE)	Spartanburg
Coleman, G. M. (2 V Ag Ed)	Saluda	Hill, J. E. (4 AH)	Florence
Collins, J. M. (2 ME)	Greenville	Hogue, W. R. (2 GS)	Fort Mill
Connelly, J. G. (3 TE)	Morganton, N. C.	Holesa, P. (1 Ed)*	Mt. Union, Pa.
Cook, T. S. (1 Ed)*	Sumter	Holshouser, W. A. (1 GS)*	Erwin, Tenn.
Corley, Edward J. (1 TE)*	Ninety Six	Howell, C. C. (2 GS)	Troy, N. C.
Corley, Ernest J. (3 V Ag Ed)	Lexington	Howell, C. R. (2 TE)	Greer
		Howell, T. E. (3 AH)	Taylors

†Students enrolled for the second term who were not enrolled for the first term. In this list, students are classified according to their credits at the beginning of the second term; new students admitted at the beginning of the second term are indicated by an asterisk (\*).

Name and Course	Address	Name and Course	Address
Hudson, B. E. (1 TE)	Greenville	Perry, R. L. (3 ME)	Columbus, Ga.
Hunt, S. P. (2 V Ag Ed)	Fountain Inn	Phillips, H. A. (3 Pre-Med)	Jesup, Ga.
Hunter, W. H. (2 Pre-Med)	Greenville	Pickens, C. L. (2 TE)	Anderson
Hurley, R. C. (1 Ar Engr)	Greenville	Pickens, R. E. L. (3 TE)	Greenwood
Hyder, J. D. (1 E)*	Anderson	Pice, J. R. (4 ME)	Buffalo
Jackson, B. H. (4 C)	Greenville	Pritchett, K. A. (1 Ed)*	Atlanta, Ga.
Jackson, J. C. (1 Ed)	Camden	Pruitt, G. J. (2 TE)	Greer
Jacobs, R. D. (1 A)*	Cheraw	Pruitt, J. R. (1 E)*	Anderson
Jenkins, W. R. (3 V Ag Ed)	Lenoir City, Tenn.	Pulkinen, C. S. (1 E)	Charleston
Jennings, C. T. (1 GS)*	Erwin, Tenn.	Putnam, S. R. (3 Ar)	Greenville
Jennings, J. W. (1 TE)*	Anderson	Quattlebaum, V. K. (2 Ag Engr)	Williston
Johnston, J. M. (2 EE)	Greenville	Raley, J. O. (4 Ar)	Bennettsville
Jones, A. L. (1 Ag Engr)	Saluda	Ramage, J. J. (1 Ed)*	East Point, Ga.
Jones, J. H. (1 TC)*	Spartanburg	Reynolds, H. G. (2 Ar Engr)	Columbia
Jordan, R. B. (2 Pre-Med)	Columbia	Rhodes, H. G. (3 Ag Engr)	Darlington
Josey, W. E. (1 Ag Engr)	Anderson	Richardson, S. S. (1 E)*	Sumter
Julien, R. A. (1 E)	Greenwood	Riddle, L. (1 Ed)	Greenville
Kenick, W. H. (2 A)	Chester	Robinson, R. E. (2 TE)	Greer
Kimman, J. W. (2 TE)	Fredericksburg, Va.	Rogers, B. G. (2 Ag Engr)	Dillon
King, T. R. (4 Pre-Med)	McBee	Rogers, W. B. (2 C)	Blackville
King, W. B. (1 TE)*	Atlanta, Ga.	Roper, D. P. (1 Ed)	Spartanburg
Kirkpatrick, M. H. (2 EE)	Clio	Rosa, L. C. (2 Ar)	New York, N. Y.
Kitchen, A. B. (3 ME)	Augusta, Ga.	Ross, T. F. (2 ME)	Greenville
Kleckley, J. W. (1 Ed)*	West Columbia	Rowell, M. W. (1 A)*	Andrews
Koehler, K. B. (1 Ar Engr)	Louisville, Ky.	Salley, W. B. (1 GS)*	Orangeburg
Lachicotte, G. P. (1 E)*	Pawleys Island	Sanders, E. B. (4 Hort)	Ritter
Leach, C. W. (2 A)	Sumter	Sanders, H. L. (1 GS)	Thomaston, Ga.
Lee, D. C. (4 TE)	Whitmire	Schreiber, W. E. (4 ME)	Rockland, Mass.
LeFevre, L. B. (2 EE)	Augusta, Ga.	Schwiers, A. B. (1 A)	Greenville
Levermann, G. A. (1 Ed)*	McAllen, Tex.	Sconyers, G. H. (1 Ed)*	East Point, Ga.
Lide, F. M. (4 ME)	Hartsville	Scott, J. C. (1 TE)*	Columbia
Littlejohn, W. M. (4 TE)	Raleigh, N. C.	Senn, C. J. (3 D)	Columbia
Lovett, W. G. (2 EE)	Orangeburg	Shealy, R. N. (1 TE)*	Columbia
Lumman, J. B. (4 TE)	Ballentine	Shealy, W. L. (1 A)	Gilbert
Lumley, H. (3 EE)	Greenwood	Shillinglaw, J. R. (2 A)	Sharon
McDaniel, V. G. (2 Pre-Med)	Bennettsville	Shuman, C. M. (2 A)	Furman
McGinty, R. A. (2 ME)	Clemson	Simpson, D. E. (1 E)	South Charleston, W. Va.
McGraw, C. W. (2 CE)	Dillon	Smith, D. D. (1 E)*	Atlanta, Ga.
McIntosh, T. J. (1 Pre-Med)*	Hartsville	Smith, R. H. (1 E)*	Santurce, P. R.
McKagen, E. D. (1 E)	Charleston	Smith, S. W. (1 E)*	Greenville
McKinney, W. D. (1 E)	Greenville	Smith, W. N. (4 TE)	Greenville
McKinnon, C. L. (1 E)*	Cheraw	Smithwick, M. A. (2 ME)	Chester
Mackenzie, M. B. (3 Ar)	Charleston	Sojourner, D. C. (3 ME)	St. George
Maier, L. H. (2 GS)	Nutley, N. J.	Solas, J. F. (2 TE)	Greenville
Mandanis, G. P. (2 EE)	Spartanburg	Steel, W. F. (1 E)*	Orangeburg
Mann, J. G. (4 EE)	Greenville	Stewart, H. L. (1 Ar Engr)*	Six Mile
Martin, J. C. (4 ME)	Cowpens	Stone, J. D. (1 TE)	Rock Hill
Martin, R. A. (2 Pre-Med)	Fort Mill	Stoudenmire, W. J. (4 I Ed)	Orangeburg
Martin, S. J. (2 TE)	Atlanta, Ga.	Stribling, B. H. (4 EE)	Clemson
Martin, T. A. (1 E)	Griffin, Ga.	Strickland, C. H. (2 A)	Oakboro, N. C.
May, E. B. (2 TE)	Asheville, N. C.	Stuck, W. M. (2 A)	Pomaria
Mercer, W. E. (1 E)	McClellanville	Sublette, R. A. (2 TE)	Westminster
Miller, G. C. (2 TE)	Greenville	Sugas, A. M. (3 ME)	Clove
Miller, Jack R. (1 E)	Georgetown	Sutker, K. (2 Ag Engr)	McColl
Miller, James R. (2 V Ag Ed)	Erwin, Tenn.	Taylor, R. E. (2 TC)*	Newberry
Milne, G. C. (3 EE)	Columbia	Taylor, R. F. (1 V Ag Ed)	Gilbert
Mimms, C. M. (4 V Ag Ed)	Elliott	Thomas, L. P. (4 EE)	Dacusville
Mims, W. Z. (4 ME)	Lamar	Thompson, G. C. (2 EE)	East Falls Church, Va.
Mintz, J. M. (4 EE)	East Haven, Conn.	Thompson, R. C. (1 Ed)*	Lyons, Ga.
Mixon, J. A. (1 A)	Clemson	Thrallkill, J. C. (2 Pre-Med)	Saluda
Moncrief, W. D. (1 GS)	East Tallassee, Ala.	Timmons, C. M. (2 EE)	Greenville
Moore, S. D. (1 TE)	Hawthorne, N. J.	Tolbert, J. A. (2 ME)	Greenville
Morgan, L. V. (2 I Ed)	Albemarle, N. C.	Toomey, W. G. (1 Ag Engr)	Mount Holly, N. C.
Morgan, M. L. (2 GS)	Oakboro, N. C.	Townes, J. H. (1 Ar Engr)	Pickens
Mozingo, G. W. (2 TE)	Rock Hill	Truesdale, G. G. (1 V Ag Ed)	Spencer, N. C.
Murray, E. H. (4 ME)	Orangeburg	Turner, V. L. (3 C)	Homewood, Ala.
Nicholson, R. W. (2 Ar)	Orangeburg	Vaughan, G. W. (1 TE)	Greenville
Nims, K. G. (3 GS)	Fort Mill	Waide, J. D. (1 E)*	Lenoir City, Tenn.
Norris, F. K. (2 Ag Engr)	Eutawville	Walker, G. H. (4 EE)	Clemson
Norton, C. M. (3 C)	Estill	Walker, J. H. (2 TE)*	Griffin, Ga.
O'Dell, W. T. (3 V Ag Ed)	Easley	Wallace, J. B. (2 EE)	Floren
Owen, B. E. (1 I Ed)	Orangeburg	Walser, J. F. (1 E)*	Salisbury, N. C.
Padgett, S. M. (3 V Ag Ed)	Ruffin	Warrick, A. E. (1 E)*	Old Hickory, Tenn.
Park, W. J. (2 A)	Greenwood	Waters, C. E. (1 A)*	Gainesville, Ga.
Parker, J. A. (3 TE)	Hartsville	Watkins, D. P. (3 Ar Engr)	Anderson
Paysinger, R. B. (4 GS)	Ninety Six		

STUDENT REGISTER

Name and Course	Address	Name and Course	Address
Watson, A. W. (1 E)	Easley	Willis, A. (1 TE)*	Chicopee, Ga.
Watson, L. A. (1 TE)*	Anderson	Wilson, M. C. (1 E)	Darlington
West, J. R. (1 A)	Spartanburg	Wood, J. C. (2 ME)	Chester
White, M. S. (1 E)	Charleston	Woodward, A. Q. (2 C)	Aiken
White, R. W. (2 EE)	Greenwood	Woodward, K. T. (4 Pre-Med)	Denmark
Whitmire, J. B. (1 Ed)	Griffin, Ga.	Wynn, C. T. (1 TE)*	Anderson
Wiggs, M. R. (2 A)	Fayetteville, N. C.	Yarbrough, J. R. (1 Ar Engr)	
Williams, C. F. (2 EE)	Orangeburg		Salisbury, N. C.
Williams, H. H. (2 ME)	Orangeburg	Yonce, J. E. (3 A)	Johnston
Williams, R. N. (1 V Ag Ed)	Spartanburg	Young, J. N. (3 Ag Ec)	Florence

NUMBER OF STUDENTS MAJORING IN EACH CURRICULUM  
1946 SUMMER SEMESTER

Classification	Curriculum																			Enrollment by Classes
	Agriculture	Agricultural Engineering	Chemistry	Architecture or Architectural Engineering	Engineering (unclassified)	Chemistry-Engineering	Civil Engineering	Electrical Engineering	Mechanical Engineering	General Science	Industrial Physics	Pre-Medical	Textile Engineering	Textile Chemistry and Dyeing	Vocational Agricultural Education	Education	Industrial Education	Postgraduate	Special	
Senior	21	2	4	5		5	8	20	33	12	0	6	27	3	8	1	2			162
Junior	34	8	5	11		6	13	25	43	11	2	11	29	2	24	0	4			223
Sophomore	52	21	8	23		7	37	67	72	19	0	22	77	5	31	2	6			449
Freshman	57	12	2	34	291	0	0	0	0	22	0	28	113	11	29	15	4			618
Post Graduate																		19		19
Special																			2	2
Total	164	43	19	73	291	18	58	112	153	64	2	67	246	21	92	18	16	19	2	1478

## ENROLLMENT BY COUNTIES AND STATES

1946 SUMMER SEMESTER

<i>County</i>	<i>Total</i>	<i>State or Country</i>	<i>Total</i>
Abbeville -----	18	Alabama -----	6
Aiken -----	16	California -----	1
Allendale -----	4	Connecticut -----	3
Anderson -----	127	Costa Rica -----	3
Bamberg -----	7	Cuba -----	1
Barnwell -----	3	Delaware -----	1
Beaufort -----	7	District of Columbia -----	5
Berkeley -----	4	Florida -----	15
Calhoun -----	0	Georgia -----	72
Charleston -----	44	Illinois -----	3
Cherokee -----	19	Iowa -----	1
Chester -----	24	Kentucky -----	4
Chesterfield -----	14	Louisiana -----	1
Clarendon -----	11	Maryland -----	3
Colleton -----	12	Massachusetts -----	3
Darlington -----	23	Mississippi -----	1
Dillon -----	9	Missouri -----	1
Dorchester -----	2	New Jersey -----	8
Edgefield -----	9	New York -----	13
Fairfield -----	11	North Carolina -----	73
Florence -----	24	Ohio -----	3
Georgetown -----	10	Pennsylvania -----	5
Greenville -----	183	Puerto Rico -----	4
Greenwood -----	40	South Carolina -----	1206
Hampton -----	4	Tennessee -----	20
Horry -----	10	Texas -----	5
Jasper -----	8	Virginia -----	12
Kershaw -----	15	Washington -----	1
Lancaster -----	12	West Virginia -----	3
Laurens -----	21	Wisconsin -----	1
Lee -----	16		
Lexington -----	21	Grand Total -----	1478
McCormick -----	6		
Marion -----	10		
Marlboro -----	11		
Newberry -----	28		
Oconee -----	67		
Orangeburg -----	33		
Pickens -----	95		
Richland -----	39		
Saluda -----	15		
Spartanburg -----	81		
Sumter -----	24		
Union -----	21		
Williamsburg -----	4		
York -----	44		
South Carolina Total -----	1206		

## LIST OF STUDENTS, FIRST SEMESTER, 1946-1947

The names are arranged in alphabetical order and following the names are symbols indicating classes and courses.

The abbreviations following the numerals refer to the student's major course: A-Agriculture (unclassified as to major course), Ag Ec-Agricultural Economics, Agron-Agronomy, AH-Animal Husbandry, Bot-Botany, Dairy-Dairy, Ent-Entomology, Hort-Horticulture, Poul-Poultry, Ag En-Agricultural Engineering, Pre-For-Pre-Forestry; A&S-Arts and Science, GS-General Science, Ind Phys-Industrial Physics, Pre-Med-Pre-Medicine; Chem-Chemistry; E-Engineering (unclassified as to major course, but the abbreviation following the "E" indicates a preliminary choice of major course), Arch-Architecture, Ar En-Architectural Engineering, Ch En-Chemical Engineering, Ch-En-Chemistry Engineering, CE-Civil Engineering, EE-Electrical Engineering, ME-Mechanical Engineering; T-Textiles (unclassified as to major course, but the abbreviation following the "T" indicates a preliminary choice of major course), TC-Textile Chemistry, TE-Textile Engineering, TM-Textile Manufacturing; VAE-Vocational Agricultural Education, Ed-Education, Ind Ed-Industrial Education.

New students admitted in September, 1946, are indicated by an asterisk (\*).

Name and Course	Address	Name and Course	Address
Scott, J. M. (1 E-CE)	Walhalla	Anderson, G. W. (3 ME)	Gastonia, N. C.
Scrombie, H. O. (1 E-ME)*	Central	Anderson, J. B. (3 TE)	Fairforest
Sernethy, E. E. (4 TE)	Charlotte, N. C.	Anderson, J. H. (1 Ar En)*	Chester
Shams, A. E. (1 T-TM)*	Ware Shoals	Anderson, L. P. (1 A)	Nichols
Shams, I. E. (2 TM)	Greenville	Anderson, M. H. (2 CE)	Greenville
Shaw, D. K. (1 E-ME)*	Belton	Anderson, N. C. (3 AH)	Abbeville
Sherman, R. E. (1 Pre-Med)	Moncks Corner	Anderson, N. S. (3 TE)	Piedmont
Sherman, T. D. (1 E-ME)*	North Charleston	Anderson, R. (3 TE)	Greenville
Sherman, W. N. (2 ME)	Moncks Corner	Anderson, W. F. (4 A&S)	Ninety Six
Shir, J. L. (2 A)	Clinton	Andrea, F. W. (2 CE)	Greer
Shivers, B. R. (1 T-TM)*	La France	Andrea, J. A. (4 CE)	Greer
Shivers, E. B. (2 Ag En)	Edgefield	Andreuzzi, F. C. (4 ME)	Hazleton, Pa.
Shivers, G. L. (2 ME)	Spartanburg	Andrews, L. R. (1 E-Ag En)*	Elliott
Shivers, J. H. (2 CE)	Greenville	Andrews, L. V. (2 TM)	Cedartown, Ga.
Shivers, L. G. (2 Arch)	Seneca	Andrews, W. P. (1 E-ME)	Greenville
Shivers, L. G. (1 E-ME)*	Walhalla	Andrews, W. T. (1 E-ME)*	Greenville
Shivers, J. K. (2 EE)	Cottageville	Antonopoulos, J. J. (2 A&S)	North Augusta
Shives, H. F. (1 Pre-Med)*	York	Archer, C. L. (3 GS)	Anderson
Shively, J. E. (2 Arch)	Alajuela, C. R.	Armour, T. S. (4 EE)	Eastover
Shively, C. B. (1 E-ME)	Pickens	Armstrong, C. D. (2 ME)	Pineville, N. C.
Shively, D. A. (1 T)	Winnsboro	Armstrong, J. W. (4 CE)	Laurens
Shively, M. (1 E-EE)*	Nimmons	Armstrong, L. W. (1 E-ME)	Charleston
Shively, C. S. (2 Pre-Med)	Beaufort	Arnette, J. H. (2 Ag En)	Loris
Shively, W. G. (4 CE)	Columbia	Arnette, W. J. (1 T-TM)	Winnsboro
Shively, E. R. (1 E-EE)	Columbia	Arnold, D. A. (1 Arch)*	McColl
Shively, J. F. (2 A)	Anderson	Arnold, H. H. (2 TM)	Woodruff
Shively, J. S. (4 Hort)	Seneca	Arnold, J. J. (1 E-Ag En)*	Seneca
Shively, O. R. (2 VAE)	Central	Arrington, J. D. (1 E-Ag En)*	Ninety Six
Shively, R. D. (1 Arch)	Fairforest	Arthur, H. T. (1 E-TE)*	Bristol, Tenn.
Shively, W. R. (1 VAE)	Bishopville	Ash, E. R. (1 E-ME)*	Greenville
Shively, W. E. (1 Pre-For)	Charleston	Ashley, G. H. (2 ME)	Ware Shoals
Shively, C. G. (1 E-Ag En)*	Latta	Ashley, J. (2 A)	Ellenton
Shively, C. R. (1 E-EE)	Latta	Ashley, J. B. (1 E-EE)*	Donalds
Shively, F. M. (3 GS)	Central	Ashley, R. L. (2 EE)	Honea Path
Shively, G. A. (1 A)	Franklin, Tenn.	Ashley, W. E. (2 TM)	Donalds
Shively, H. F. (1 E-EE)	Latta	Ashley, W. M. (1 T-TM)	Anderson
Shively, J. L. (4 GS)	Pacolet Mills	Ashley, W. T. (1 Pre-Med)*	Pikeville, Ky.
Shively, O. L. (2 EE)	Walhalla	Ashmore, J. P. (2 CE)	Greenville
Shively, Roland L. (1 E-ME)*	Greenville	Ashmore, R. C. (1 E-Ch En)*	Greenville
Shively, Roy L. (4 Ag Ec)	Rock Hill	Ashmore, V. L. (3 CE)	Greenville
Shively, R. L. (4 VAE)	Pauline	Askey, M. M. (2 A)	North Augusta
Shively, S. A. C. (1 A)*	Galivants Ferry	Askins, S. E. (1 E-Ch En)*	Kingstree
Shively, W. G. (2 TE)	Greenville	Asnip, G. (1 E-ME)*	Greenville
Shively, W. O. (1 Ar En)*	Winnsboro	Astley, A. F. (1 T)	Swannanoa, N. C.
Shively, C. P. (2 TM)	Lexington	Atkins, W. G. (1 T-TM)*	Anderson
Shively, D. G. (1 E-Ch En)	Miami, Fla.	Atkins, W. R. (1 A)	Hamer
		Atkinson, A. A. (4 VAE)	Gresham

Name and Course	Address	Name and Course	Address
Atkinson, W. D. (2 A)	Mullins	Beckroge, H. G. (1 Ind Ed)	Charleston
Attaway, H. B. (1 A)	Beaufort	Bedell, D. M. (2 A)	Ridgeland
Aughtry, J. E. (2 TM)	Lyman	Bedell, R. B. (1 A)	Ridgeland
Aughtry, P. C. (4 ME)	Charlotte, N. C.	Bedenbaugh, E. J. (3 AH)	Prosperity
Aull, G. H. (4 ME)	Clemson	Bedenbaugh, Harmon M. (2 TM)	Kinards
Austell, J. C. (4 TE)	Blacksburg	Bedenbaugh, Hubert M. (4 VAE)	Prosperity
Austin, J. N. (2 EE)	Laurens	Bedenbaugh, P. H. (2 VAE)	Leesville
Austin, W. F. (2 A&S)	Seneca	Beeks, J. R. (1 E-ME)*	Greenville
Aycock, E. R. (1 T-TM)*	Greenville	Bell, C. B. (4 VAE)	Jefferson
Ayers, J. F. (3 ME)	Greenville	Bell, G. M. (1 Ar En)*	Anderson
Baggott, B. H. (2 ME)	Columbia	Bell, J. D. (2 EE)	Navy Yard
Bagwell, C. E. (2 EE)	Spartanburg	Bell, J. E. (2 Ag En)	Orangeburg
Bailey, B. D. (1 E-EE)	Heath Springs	Bell, J. W. (1 T)	New York, N. Y.
Bailey, C. W. (4 EE)	Spartanburg	Bell, K. R. (3 AH)	Lydia
Bailey, D. H. (2 EE)	Cowpens	Bell, L. J. (1 A)	Wampee
Bailey, F. A. (3 ME)	Charleston	Bellamy, O. H. (2 EE)	Florence
Bailey, G. T. (1 E-TE)	Greenville	Bellinger, E. F. (1 E-ME)	Charleston
Bailey, J. N. (3 EE)	Greenwood	Belser, T. H. (4 Pre-Med)	Summerton
Bailey, R. E. (S)	Clemson	Belue, H. H. (2 ME)	Union
Bailey, T. W. (1 E-CE)*	Summerville	Belue, R. O. (4 ME)	Union
Bailey, W. P. (2 Pre-Med)	Greenwood	Benfield, P. L. (1 E-Ag En)*	York
Bair, R. H. (1 E-ME)*	Cordova	Bennett, T. P. (3 ME)	Milford, Del.
Baird, R. L. (1 A)	Darlington	Benton, O. F. (1 T-TM)*	Eufaula, Ala.
Baker, E. R. (1 E-ME)*	Great Falls	Berger, K. (1 Ar En)*	Baltimore, Md.
Baker, G. H. (1 VAE)	Cades	Berly, J. A. (4 EE)	Clemson
Baker, L. K. (1 Pre-Med)	Sumter	Berly, J. C. (2 EE)	Pomaria
Baker, M. H. (2 A)	Mullins	Berly, R. H. (3 EE)	Lexington
Baker, W. S. (4 TE)	Greenville	Berman, E. G. (2 TE)	Brooklyn, N. Y.
Baldwin, C. M. (2 CE)	Georgetown	Berry, B. C. (1 A)	Johnston
Baldwin, M. C. (3 EE)	Orangeburg	Berry, J. B. (2 EE)	Avondale Estates, Ga.
Balentine, E. H. (3 CE)	Greenwood	Berry, J. M. (1 A)*	Pelze
Balfour, G. G. (1 Arch)	Orlando, Fla.	Berry, J. N. (2 Pre-Med)	Avondale Estates, Ga.
Ball, S. E. (1 T-TM)	Greenville	Berry, R. W. (1 Chem)*	Atlanta, Ga.
Ball, W. L. (2 ME)	Laurens	Berry, W. W. (1 E-Ch En)	Greenville
Ballard, W. L. (2 ME)	Charleston	Bethea, J. O. (3 Ag En)	Darlington
Ballas, J. A. (4 ME)	Washington, D. C.	Pettis, F. A. (1 E-ME)	Greenville
Ballenger, A. P. (2 EE)	Taylors	Beville, U. U. (2 Pre-Med)	Columbia
Ballentine, C. M. (1 A&S)*	Anderson	Bevis, J. H. (2 EE)	Charleston
Ballew, C. B. (1 E-CE)*	Liberty	Biemann, H. D. (4 ME)	Walhall
Ballew, H. M. (S)	Greenville	Binnicker, M. (1 VAE)*	Norwa
Ballew, W. C. (1 T-TM)	Easley	Bisher, E. P. (2 Ch En)	Kingston, Pa.
Bankhead, T. E. (1 E-CE)	Sharon	Bishop, B. C. (1 E-EE)	Greenwood
Banks, A. J. (1 E-EE)*	St. Matthews	Bishop, E. E. (4 Agron)	Campbell
Banks, D. H. (2 Ind Phys)	St. Matthews	Bishop, G. B. (4 A&S)	Moncks Corn
Banks, E. R. (2 CE)	Savannah, Ga.	Bishop, H. E. (2 TC)	Wellfo
Banks, J. J. (2 Ch En)	Augusta, Ga.	Bishop, J. C. (2 A)	Frogmo
Barber, B. P. (1 E-ME)*	Columbia	Bishop, J. W. (1 T-TC)*	Pendletc
Barbie, T. F. (1 A)	Hartaville	Bishop, M. B. (1 T-TM)	Landru
Barfield, D. A. (2 VAE)	Kershaw	Bishop, W. H. (4 ME)	Spartanbu
Barfield, W. M. (1 E-ME)*	Sumter	Black, E. W. (2 Chem)	Barnwe
Barker, H. V. (1 E-ME)*	Seneca	Black, H. N. (2 Ag En)	Ruff
Barker, J. S. (4 Ent)	Westminster	Black, J. A. (1 T-TM)	Yo
Barker, R. E. (1 A&S)	Conway	Black, J. B. (2 TM)	Honea Pa
Barker, V. R. (1 E-Ag En)*	Allendale	Black, J. M. (1 E-TE)*	Anders
Barker, W. C. (1 Ed)*	Walhalla	Black, J. T. (2 VAE)	Leesvi
Barksdale, C. D. (1 A&S)	Spartanburg	Black, R. G. (3 CE)	Rock H
Barnes, G. T. (1 A&S)	Savannah, Ga.	Blackmon, W. E. (4 TE)	Lanzast
Barnes, L. A. (3 ME)	Rock Hill	Blackmon, W. N. (3 ME)	Rock H
Barnett, E. W. (1 T-TM)*	Great Falls	Blackmon, W. R. (1 Pre-Med)	Rock H
Barnwell, C. S. (3 TE)	Macon, Ga.	Blackwell, H. D. (2 Ar En)*	Greenwo
Barnwell, G. H. (4 Ag Ec)	Florence	Blackwell, J. H. (1 E-ME)*	Mar
Barrett, C. M. (1 T-TC)	Lancaster	Blair, A. E. (2 EE)	Greeny
Barrett, R. F. (1 T-TM)*	Greenwood	Blair, A. F. (2 ME)	Bl
Barrow, R. C. (3 ME)	Union	Blakley, E. (3 TE)	Abbe
Barton, E. B. (2 EE)	Winnshoro	Blalock, J. D. (4 TE)	Came
Barton, F. W. (2 ME)	Aiken	Blanton, O. H. (3 Agron)	Tabor City, N.
Barton, J. T. (1 E-EE)*	Greer	Blanton, O. I. (1 A)	Tabor City, N.
Barton, P. H. (3 ME)	Taylors	Blocker, D. D. (1 E-Ag En)*	Walterb
Baskin, R. R. (3 Dairy)	Bishopville	Blythe, J. W. (1 E-ME)*	Pel
Bates, E. (1 T-TM)	Rock Hill	Boazman, E. R. (3 AH)	CHAPP
Batson, L. P. (3 TE)	Greenville	Bobo, R. S. (3 TE)	Greeny
Baxley, D. C. (2 Pre-Med)	Kershaw	Bobrow, A. E. (4 Dairy)	Brooklyn, N.
Baxley, O. E. (3 A H)	Kershaw	Bodie, A. B. (2 EE)	Newbe
Beach, C. A. (3 ME)	Columbia	Poggs, C. D. (2 VAE)	Sen
Beach, H. F. (2 A)	Walterboro	Poggs, R. H. (1 T-TC)*	Ande
Beach, M. G. (2 Chem)	Walterboro	Bolender, C. L. (1 A)*	Haverford,
Bearden, H. J. (1 T-TM)*	Cliffside, N. C.	Boliver, T. E. (2 ME)	Colum
Beaty, F. E. (1 E-EE)	Charleston		



Name and Course	Address	Name and Course	Address
Bolt, I. P. (1 E-CE)	Anderson	Brown, D. C. (1 E-EE)*	Greenville
Bolt, W. F. (2 CE)	Anderson	Brown, E. G. (1 E-EE)*	Iva
Bonds, R. S. (2 EE)	Georgetown	Brown, F. N. (1 E-ME)*	Greenville
Bonnette, G. H. (PG)	Florence	Brown, G. E. (1 E-CE)*	Iva
Bonnoitt, E. L. (2 EE)	Florence	Brown, G. P. (1 E-CE)	Walhalla
Booker, M. P. (PG)	Pendleton	Brown, George W. (2 CE)	Darlington
Boozer, H. S. (1 E-EE)*	Denmark	Brown, Grover W. (2 Ag En)	Hickory Grove
Boozer, H. W. (4 AH)	Leesville	Brown, H. E. (3 TE)	Greenville
Boozer, J. S. (3 VAE)	Chappells	Brown, H. G. (4 Chem)	Orangeburg
Boroni, H. L. (2 ME)	Brooklyn, N. Y.	Brown, J. K. (4 Ch-En)	Travelers Rest
Bosdell, F. A. (2 TM)	Greenville	Brown, J. L. (3 TE)*	Hartwell, Ga.
Bost, W. J. (4 EE)	Spartanburg	Brown, J. M. (2 A&S)	Mountain Rest
Bostick, B. E. (4 ME)	Beaufort	Brown, J. S. (PG)	Clemson
Bostick, M. L. (1 A)*	Burton	Brown, J. W. (3 TE)	Greenville
Bouchard, R. H. (1 E-Ch En)*	Langley	Brown, R. B. (2 CE)	Sumter
Bounell, D. N. (3 A&S)	Anapolis, Md.	Brown, R. C. (4 EE)	Clemson
Bowen, D. B. (1 E-EE)*	Pickens	Brown, R. L. (1 T)*	Greenville
Bowen, J. H. (1 A)*	Westminster	Brown, R. M. (1 A)*	Iva
Bowen, J. R. (1 E-Ag En)*	Troy	Brown, S. C. (3 ME)	Charleston
Bowen, R. H. (1 E-EE)*	Greenville	Brown, W. J. (2 A&S)	Walhalla
Bowen, W. K. (1 E-EE)*	Piedmont	Brown, W. L. (2 A)	York
Bowers, G. W. (1 E-EE)*	Central	Bruce, A. C. (2 CE)	Seneca
Bowers, R. H. (3 Hort)	Fitzgerald, Ga.	Bruce, C. A. (1 A&S)	Anderson
Bowers, T. S. (4 Dairy)	Leesville	Bruce, C. E. (1 E)*	Anderson
Boyd, F. H. (4 ME)	Greenville	Bruce, L. L. (1 A&S)	Erwin, Tenn.
Boyd, G. M. (1 E-EE)	Spartanburg	Brumley, J. E. (1 T-TM)*	Greenville
Boyd, H. S. (2 TM)	Laurens	Brunson, J. F. (2 CE)	Fairfax
Boyd, W. S. (2 Pre-Med)	Salters	Brunson, S. S. (2 EE)	Sumter
Boykin, L. H. D. (2 A)	Boykin	Brunson, W. E. (1 E-ME)	Sumter
Boykin, P. S. (3 ME)	Boykin	Bryan, J. W. (2 CE)	Seneca
Boykin, T. O. (1 Arch)	Camden	Bryans, W. B. (3 CE)	Dublin, Ga.
Boykin, W. B. S. (1 Pre-Med)*	Boykin	Bryant, E. R. (1 VAE)	Pacolet
Boyles, J. C. (2 CE)	Savannah, Ga.	Bryant, I. W. (1 T-TM)	Inman
Boylston, R. E. (2 TE)	Sumter	Buchanan, K. H. (1 E-TE)	Anderson
Boylston, W. O. (1 Arch)*	Barnwell	Buchanan, L. H. (3 TE)	Marietta
Bozard, J. D. (3 Ag Ec)	Orangeburg	Buchanan, W. C. (1 T-TM)*	Marietta
Bozard, J. L. (1 Pre-Med)*	Orangeburg	Buchman, D. I. (2 EE)	New York, N. Y.
Bracken, M. R. (1 A)*	Easley	Buck, C. E. (2 ME)	Greenville
Brackett, G. D. (1 E-ME)	Rock Hill	Buck, H. S. (2 Chem)	Edgemoor
Brackett, N. C. (3 Arch)	Pickens	Buckingham, P. H. (1 A)*	Ellenton
Brackett, W. D. (4 EE)	Florence	Buddin, A. L. (4 Ind Ed)	Rock Hill
Bradfield, I. E. (2 Pre-Med)	LaGrange, Ga.	Buford, W. H. (2 Ag En)	Ellenton
Bradfield, J. W. (1 E-CE)*	Charlotte, N. C.	Buie, P. D. (4 Ind Ed)	Denmark
Bradford, F. P. (2 Ag En)	Sumter	Bull, J. P. (2 ME)	Santee
Bradford, J. A. (2 TM)	Anderson	Bultman, P. H. (2 Arch)	Sumter
Bradham, L. L. (2 A&S)	Sumter	Bundy, E. W. (1 T-TC)	Erwin, Tenn.
Bradley, R. C. (2 TM)	Greenville	Bundy, J. G. (1 E-EE)*	Bennettsville
Brady, J. L. (4 TE)	Spartanburg	Bunker, F. E. (1 E-ME)*	Greenwich, Conn.
Brannen, J. E. (2 Ag En)	Register, Ga.	Burdette, H. Y. (2 EE)	Charleston
Brantly, R. S. (1 E-EE)	Charleston	Burdette, J. H. (1 Arch)	Piedmont
Branyon, H. E. (3 Dairy)	Honea Path	Burdette, L. W. (3 EE)	Greenville
Braswell, H. A. (3 ME)	Marion	Burley, L. D. (1 E-EE)	Walhalla
Bratton, T. J. (3 VAE)	Gaffney	Burley, M. M. (1 E-ME)	Spartanburg
Brawley, J. R. (2 Pre-Med)	Chester	Burnett, A. D. (4 Agron)	Sumter
Brawley, J. T. (2 TM)	Chester	Burnett, C. B. (4 TE)	Spartanburg
Bremer, R. H. (1 E-CE)	Richmond, Va.	Burnett, J. W. (1 E-Ag En)	McCormick
Brewster, V. A. (1 Pre-Med)*	Cedartown, Ga.	Burnett, W. C. (2 TM)	Langley
		Burnett, W. E. (1 E-CE)	Green Sea
Brice, T. A. (1 E-ME)*	Winsboro	Burns, L. E. (2 EE)	Greenville
Bridges, J. E. (1 E-TE)*	Rock Hill	Burns, R. E. (3 Ag Ec)	Laurens
Bridges, J. M. (4 Agron)	Heath Springs	Burns, W. H. (2 TE)*	Clemson
Bridges, W. H. (4 EE)	Heath Springs	Burton, D. R. (1 E-ME)	Pelzer
Bridwell, M. N. (2 TM)	Greenville	Bush, C. T. (2 ME)	Rock Hill
Bright, M. (2 A&S)	Lyman	Bush, J. J. (1 E-CE)	Allendale
Brisendine, R. S. (1 E-TE)	East Point, Ga.	Butler, J. B. (2 Arch)	Greenville
Britton, W. B. (2 EE)	Charleston	Button, R. F. (1 E-ME)	Pittsview, Ala.
Broadway, J. R. (1 Pre-Med)*	Summerton	Butts, W. W. (2 EE)	Walhalla
Broadwell, E. T. (2 TC)	Sumter	Byars, R. P. (2 A&S)	Gaffney
Broadwell, W. E. (4 TC)	Sumter	Byrd, E. A. (2 CE)	Branchville
Brockman, E. D. (1 E-Ch En)*	Greenville	Cagle, M. E. (2 A)	Andrews
Brockman, H. L. (3 TE)	Greer	Cagle, W. L. (4 ME)	Roanoke Rapids, N. C.
Brockmann, H. E. (1 T-TC)*	Charlotte, N. C.	Calder, J. F. (1 A)*	James Island
Brodie, B. M. (1 A)	Aiken	Caldwell, E. M. (2 A)	Roebuck
Broome, J. D. (2 ME)	Abbeville	Caldwell, H. D. (1 E-CE)	Greenville
Broome, W. R. (3 ME)	Abbeville	Caldwell, J. C. (2 CE)	Charlotte, N. C.
Brown, B. W. (2 ME)	Starr	Caldwell, V. B. (3 CE)	Blacksburg
Brown, C. G. (3 Dairy)	Anderson	Calhoun, A. P. (1 A&S)	Savannah, Ga.
Brown, C. L. (3 Ag Ec)	Anderson	Calhoun, J. D. (3 ME)	Ringgold, Ga.

Name and Course	Address	Name and Course	Address
Calhoun, J. P. (3 CE)	Sumter	Cecil, O. K. (1 Arch)	Spartanburg
Calhoun, J. R. C. (3 GS)	Dillon	Chadwick, J. W. (4 ME)	Saluda
Califf, J. W. (4 Arch)	Charleston	Chalker, A. L. (2 ME)	South Orange, N. J.
Califf, T. H. (2 Ch En)	Charleston	Chalker, D. F. (3 CE)	South Orange, N. J.
Caligan, J. A. (1 T-TM)*	Greenville	Chalmers, J. F. (3 TE)	Honea Path
Calvert, J. W. (1 T-TM)*	Abbeville	Chalmers, L. V. (2 EE)	Greenwood
Calvert, L. (2 EE)	Mount Holly, N. C.	Chambers, H. C. (2 CE)	Beaufort
Camron, R. L. (3 TE)	Honea Path	Chamness, E. (1 E-Ag En)*	Bennettsville
Cameron, F. B. (1 E-TE)	Greenville	Champion, C. O. (2 ME)	Shelby, N. C.
Cameron, J. T. (1 T-TM)	Chester	Champion, J. C. (2 ME)	Shelby, N. C.
Camp, D. M. (4 AH)	Bakersfield, Calif.	Chandler, E. T. (2 VAE)	Olanta
Camp, W. B. (4 Agron)	Bakersfield, Calif.	Chandler, J. C. (1 A&S)*	Westminster
Campbell, J. E. (3 Pre-Med)	Camden	Chaplin, J. F. (3 Agron)	Myrtle Beach
Campbell, M. W. (1 A)	Pelzer	Chaplin, P. C. (2 Ag En)	Hartsville
Campbell, R. D. (2 CE)	Spartanburg	Chaplin, R. L. (2 Ind Phys)	Ridgeland
Canfield, W. L. (1 T-TM)	Greenville	Chapman, J. E. (4 ME)	Cross Hill
Canfield, J. F. (1 E-Ag En)	Hodges	Chapman, J. M. (3 Chem)	Charleston
Cannada, R. L. (1 T-TC)*	Taylors	Chapman, R. H. (ST)*	Spartanburg
Cannon, C. B. (1 E-EE)	Laurens	Chapman, W. H. (2 EE)	Piedmont
Cannon, H. T. (3 EE)	Newberry	Chapman, W. M. (2 TM)*	Spartanburg
Cannon, M. P. (2 EE)	Greenville	Chapman, W. R. (2 Pre-Med)	Inman
Cantrell, C. W. (4 Ind Ed)	Spartanburg	Chappell, H. W. (3 EE)	Cartersville, Ga.
Cantrell, J. L. (2 TM)	Fort Mill	Chappell, P. C. (4 GS)	Columbia
Capelle, C. D. (1 E-EE)	Clemson	Chastain, E. D. (4 VAE)	Pickens
Cappelmann, E. H. (3 ME)	Columbia	Chastain, F. H. (4 VAE)	Pickens
Cappelmann, F. J. (2 EE)	Beaufort	Chastain, J. D. (1 Pre-Med)	Taylors
Cardwell, J. C. (1 E-TE)	Lenoir City, Tenn.	Chastain, R. C. (3 VAE)	Pickens
Carlisle, H. L. (2 EE)	Calhoun Falls	Chastain, W. B. (2 ME)	Pickens
Carlisle, J. M. (1 Arch)	Bennettsville	Chavous, C. D. (1 T-TM)*	Allendale
Carlson, P. G. (1 E-Ch En)*	North Augusta	Cheatham, C. E. (3 Arch)	Greenville
Carlton, C. C. (2 TM)	Anderson	Cheatham, R. J. (2 TM)	New Orleans, La.
Carmichael, C. (3 Ag En)	Fork	Cheney, J. P. (2 EE)	Manlius, N. Y.
Carmichael, M. B. (3 ME)	Olar	Childers, H. C. (1 E-CE)*	Cheraw
Carnell, E. F. (3 Agron)	Union	Childers, W. G. (3 Ind Ed)	Cheraw
Carpenter, R. B. (4 CE)	Thomasville, N. C.	Childers, W. J. (1 T-TM)	York
Carpenter, W. L. (2 EE)	Greenville	Childress, J. R. (1 A)*	Six Mile
Carr, J. G. K. (1 Ar En)*	Myrtle Beach	Childs, T. C. (1 Pre-Med)*	Central
Carraway, A. J. (3 EE)	Timmonsville	Christenberry, R. E. (3 TE)	Greenville
Carroll, C. W. (3 EE)	Navy Yard	Christenberry, T. E. (PG)	Greenville
Carson, A. B. (2 EE)	Greenville	Ciancy, J. P. (1 T-TC)	Lancaster
Carson, C. E. (1 T-TM)	Spartanburg	Clanton, R. M. (2 Pre-Med)	Darlington
Carson, J. D. (2 TE)	Anderson	Clardy, W. W. (2 CE)	Arlington, Va.
Carson, J. E. (3 Pre-Med)	Spartanburg	Clark, B. D. (1 VAE)	Johnston
Carson, L. A. (2 TM)	Orangeburg	Clark, G. L. (1 E)*	Johnston
Carter, C. C. (2 VAE)	Leo	Clark, J. F. (2 ME)	Walhalla
Carter, C. F. (PG)	Washington, D. C.	Clark, J. R. (3 TE)	Walhalla
Carter, E. C. (1 E-Ch En)*	Lamar	Clark, M. A. (1 T-TM)*	Hartsville
Carter, G. A. (1 A)*	Lamar	Clark, O. M. (1 T-TC)*	Clemson
Carter, James H. (2 Pre-Med)	Georgetown	Clark, P. L. (4 ME)	Anderson
Carter, Joseph H. (2 TM)	Newton, N. C.	Clark, W. D. (4 TE)	Lexington, N. C.
Carter, J. R. (1 E-EE)*	Greenville	Clark, W. K. (1 E-ME)*	Walhalla
Carter, L. D. (2 A)	Ehrhardt	Clayton, J. W. (1 E-EE)	Dorchester
Carter, M. J. (4 Agron)	Timmonsville	Clayton, L. A. (1 E-TE)	Greer
Carter, R. L. (1 E-Ag En)*	White Hall	Clayton, R. M. (2 CE)	Pickens
Carter, T. F. (1 Ed)	Anderson	Clayton, W. T. (2 A)	Centra
Cartwright, F. R. (2 Pre-Med)	Yonges Island	Clegg, J. M. (2 A)	Ridgeland
Cartwright, T. C. (3 AH)	York	Cleland, C. H. (1 E-EE)	Ridgeland
Carver, A. B. (2 EE)	Lockhart	Clemens, J. C. (2 Arch)	Clemson
Carwile, A. B. (4 Ag En)	Abbeville	Clemmer, R. H. (3 Hort)	Ridgeland
Carwile, J. P. (2 TM)	Abbeville	Cleveland, J. O. (2 TM)	Anderson
Cary, T. C. (4 A&S)	Honea Path	Clinkscales, H. S. (1 VAE)	Star
Casey, J. H. (1 E-TE)	Inman	Clinkscales, M. M. (1 T-TM)*	Abbeville
Cashion, M. H. (2 EE)	Greenwood	Cobb, W. A. (3 TE)	Pelzer
Castles, D. F. (1 E-EE)	Winnboro	Cochran, A. L. (1 E-ME)	Clemson
Castles, T. P. (1 Pre-Med)	Great Falls	Cochran, J. R. (2 ME)	Canton, N. C.
Cates, J. M. (1 Arch)	Savannah, Ga.	Cochran, W. R. (2 CE)	Clemson
Cathcart, J. V. (4 Chem)	Bishopville	Cockfield, T. A. (2 CE)	Scranton
Cathcart, R. S. (4 ME)	Hartsville	Cockfield, C. T. (2 TE)	Ft. Worth, Te.
Cathcart, W. R. (2 ME)*	Spartanburg	Coclin, C. G. (3 Dairy)	Beaufort
Cathey, R. T. (4 ME)	Canton, N. C.	Coffey, E. S. (3 CE)	Mannin
Cato, L. (2 A&S)	Monetta	Coggins, D. R. (4 Ag Ec)	Inmt
Cato, L. F. (2 A)	Monetta	Cohen, E. D. (2 EE)	Charleston
Caughman, K. G. (3 ME)	Elizabeth, N. J.	Cohen, P. B. (1 A)	Waynesboro, C.
Caughman, W. D. (4 EE)	Columbia	Coker, H. (3 GS)	Turbevi
Causey, C. E. (1 A)	Furman	Cole, C. C. (1 Arch)	Greenvi
Cauthen, V. W. (2 EE)	Greenville	Cole, J. O. (2 Arch)	Greenvi
		Coleman, A. B. (2 A)	Anders
		Coleman, T. E. (2 CE)	Mountvi

Name and Course	Address	Name and Course	Address
eman, W. D. (2 EE)	Greenwood	Crawford, D. E. (PG)	Clemson
ings, T. A. (1 Pre-Med)	Clemson	Crawford, H. O. (2 A)	Clemson
ins, J. L. (2 ME)	Spartanburg	Crawford, J. H. (1 A)	Clemson
ins, J. M. (2 ME)	Greenville	Crawford, J. M. (2 ME)	Spartanburg
ins, R. F. (1 E-Ch En)*	Greenville	Crawford, K. L. (PG)	Clemson
ins, R. S. (4 EE)	Ninety Six	Crawford, L. A. (4 TE)	Goldville
ins, W. J. (1 E-Ch En)*	Westminster	Crawford, R. L. (2 ME)	Savannah, Ga.
pton, B. O. (2 Ind Ed)	Greenwood	Crawley, I. C. (2 TM)	Nero, N. C.
ey, J. R. (2 Ar En)	Columbia	Creamer, B. H. (1 A)*	Anderson
ey, S. W. (2 CE)	Columbus, Ga.	Creech, E. R. (1 E-CE)	Spartanburg
nelly, J. G. (3 TE)	Morganton, N. C.	Creech, W. C. (1 E-EE)*	Asheville, N. C.
nor, J. M. (2 A&S)	Columbia	Creighton, C. S. (1 A)*	North Augusta
yers, J. L. (3 Agron)	Cartersville, Ga.	Crenshaw, C. L. (2 EE)	Pendleton
k, C. C. (2 EE)	Prosperity	Cribb, A. J. (1 Pre-Med)*	Hemingway
k, J. H. (1 T-TM)	Travelers Rest	Cromer, J. R. (1 Ed)*	Newberry
k, T. S. (1 VAE)	Sumter	Cromer, P. E. (2 CE)	Anderson
k, V. W. (4 Ch-En)	Atlanta, Ga.	Cromwell, R. B. (1 A&S)*	Chester
k, W. H. (2 A)	Bartow, Fla.	Cronk, L. J. (3 Arch)	Metuchen, N. J.
per, H. M. (2 EE)	Greenville	Crosland, L. K. (1 E-ME)*	Bennettsville
per, J. L. (3 Ch-En)	Greenville	Cross, C. P. (1 E-ME)*	Cross
per, J. N. (2 Arch)	Washingtonville, N. Y.	Cross, D. E. (1 E-EE)	Georgetown
per, J. W. (2 ME)	Spartanburg	Crowe, R. N. (2 Arch)	Greenwood
per, R. P. (2 VAE)	Andrews	Crowther, H. W. (1 T-TM)	Anderson
per, W. D. (1 E-ME)*	Piedmont	Crowther, R. R. (3 TE)	Clemson
e, J. H. (2 A)	Cope	Crowther, W. F. (PG)	Due West
eland, G. P. (2 A)	Clinton	Croxton, L. S. (2 TC)	Kershaw
ett, L. W. (1 Pre-Med)*	Wagener	Crumpton, C. H. (2 TE)	Orangeburg
bin, J. F. (2 EE)	Sylva, N. C.	Cudworth, T. F. (1 T-TM)*	Greensboro, N. C.
ey, H. S. (2 EE)	Asheville, N. C.	Culbreath, J. S. (1 VAE)	Johnston
ker, R. P. (3 ME)	Springfield	Culp, H. E. (4 VAE)	Waxhaw, N. C.
ley, Edward J. (1 E-TE)	Ninety Six	Cunningham, J. W. (4 ME)	Duncan
ley, Ernest J. (3 VAE)	Lexington	Cureton, W. M. (2 Arch)	Union
ley, E. L. (2 VAE)	Saluda	Curran, J. F. (1 E-EE)*	Portsmouth, Va.
ley, J. E. (1 VAE)	Lexington	Currence, W. F. (1 E-EE)	Asheville, N. C.
ley, J. P. (1 T)	Harrison, N. Y.	Currie, L. G. (1 A)*	Clio
mette, J. J. (1 E)*	Oakridge, Tenn.	Curry, W. L. (2 Arch)	Mullins
nwell, J. C. (1 Pre-Med)*	Leeds	Curtis, H. B. (2 EE)	Sumter
nwell, M. M. (1 E-ME)	Fort Myers, Fla.	Curtis, R. J. (1 T-TM)	Lexington, N. C.
nwell, N. S. (1 Arch)*	Fort Myers, Fla.	Dabney, T. F. (4 EE)	Rock Hill
ry, D. S. (2 ME)	Gaffney	Dacus, H. E. (1 E-ME)	Easley
bran, B. A. (1 Pre-Med)*	Pickens	Dacus, J. R. (1 E-ME)	Easley
bran, E. F. (1 E-EE)	Greenville	Dalton, A. A. (3 ME)	Seneca
bran, J. B. (1 T-TM)*	Sandy Springs	Dalton, J. J. (2 EE)	Norris
bran, J. R. (2 Ag En)	Inman	Daniel, E. W. (1 A&S)*	Sandersville, Ga.
bran, P. C. (3 A&S)	Greenville	Daniel, J. D. (2 VAE)	Lake City
bran, R. F. (2 A&S)	Manning	Danner, O. F. (2 Ed)	Jonesville
ten, T. R. (2 EE)	Charleston	Dantzer, J. W. (4 Dairy)	Eutawville
ursey, J. T. (1 Ar En)	Charlotte, N. C.	Darby, W. E. (1 Pre-Med)	Fort Motte
urtney, R. O. (1 E-CE)*	Johnston	Dargan, A. S. (2 ME)	Darlington
usins, C. E. (3 Dairy)	Silver Street	Darlington, S. P. (3 ME)	Mount Pleasant
usins, W. R. (1 E-ME)*	Newberry	Davenport, F. S. (4 Ar En)	Greenville
vington, D. H. (1 Pre-Med)*	Burnsville, N. C.	Davenport, R. E. (3 Pre-Med)	Williamston
vington, J. F. (2 EE)	Clio	Davenport, R. M. (4 CE)	Miami, Fla.
vington, T. A. (4 A)	Norway	Davis, B. W. (1 T-TM)	Greenville
van, D. E. (1 E-TE)	Abbeville	Davis, D. (3 Agron)	Seneca
s, A. C. (2 GS)	Dawson, Ga.	Davis, E. L. (2 TM)	Pelzer
s, C. D. (3 ME)	Walhalla	Davis, G. S. (2 TE)	Greenville
s, G. H. (1 E-EE)	Easley	Davis, J. R. L. (2 EE)	Canton, N. C.
s, J. E. (2 CE)	Decatur, Ga.	Davis, J. W. (4 TE)	Columbia
s, J. F. (2 ME)	Marion	Davis, L. R. (1 E-CE)*	Chicago, Ill.
s, V. M. (4 Ind Ed)	Denmark	Davis, M. C. (1 Pre-Med)*	Newnan, Ga.
s, W. H. (3 Ag Ec)	Latta	Davis, M. V. (1 E-ME)	Wedgfield
gle, H. B. (2 TM)	Gaffney	Davis, N. E. (1 E-EE)*	Mullins
ig, D. L. (2 A&S)	Greenville	Davis, R. (2 Ag En)	Johns Island
ig, H. B. (2 A)	Liberty	Davis, R. E. (1 E-ME)*	Fountain Inn
ig, J. E. (3 AH)	Salem	Davis, R. F. (3 ME)	Columbia
ig, J. F. (1 Pre-Med)*	Eastover	Davis, R. S. (2 ME)	Spencer, N. C.
ig, J. T. (1 E-Ag En)*	Pickens	Davis, V. G. (2 EE)	Greer
ig, M. A. (1 E-ME)*	Clover	Davis, W. (1 T-TM)*	Greenville
indall, H. E. (4 ME)	Clemson	Davis, W. L. (2 ME)	Easley
inston, J. C. (2 EE)	Augusta, Ga.	Deanhardt, L. C. (1 T-TM)	Belton
apps, W. D. (4 Ag Ec)	Leesville	Deanhardt, M. L. (1 E-TE)	Belton
apse, H. M. (1 E-ME)*	Estill	Deas, J. W. (1 E-ME)*	Rock Hill
apse, J. L. (1 A)	Estill	Deas, V. J. (3 EE)	Rock Hill
aven, W. H. (1 A)*	Bamberg	Deaton, J. E. (4 TE)	Kershaw
awford, B. L. (2 Ar En)	Chester	deLoach, F. B. (4 TE)	Columbia
		DeLoach, R. L. (2 ME)	Beaufort
		DeLoach, W. W. (1 E-Ch En)	Columbia

Name and Course	Address	Name and Course	Address
DeLorme, A. C. (4 Pre-Med)	Maplewood, N. J.	Earle, J. R. (2 Pre-Med)	Walhalla
DeLorme, H. M. (2 A)	Columbia	Earle, W. B. (1 Arch)*	Walhalla
Denny, H. B. (4 Pre-Med)	Bishopville	Earnhardt, M. M. (2 Ch En)	Kannapolis, N. C.
Dent, C. R. (1 A)	St. Matthews	Easterling, J. L. (1 E-Ag En)*	Hartsville
Denton, D. W. (2 CE)	Decatur, Ga.	Eberhart, H. C. (2 A&S)	Anderson
Derieux, W. T. (1 Chem)*	Blythewood	Edens, H. C. (3 Ag En)	Dalzell
Derrick, B. M. (2 TE)	Irmo	Edens, J. A. (2 TM)	Summertown
Derrick, C. W. (3 VAE)	Columbia	Edens, J. W. (4 VAE)	Sumter
Derrick, J. C. (1 Ind Phys)*	Walhalla	Edens, M. B. (4 Dairy)	Pickens
DesChamps, W. P. (2 CE)	Bishopville	Edmondson, H. G. (3 ME)	Cedartown, Ga.
Devlin, G. M. (1 E-ME)*	Greenwood	Edmunds, S. D. (4 Agron)	McCormick
DeVore, F. W. (4 ME)	Ninety Six	Edwards, B. D. (1 E-EE)*	Canton, N. C.
Dibble, A. J. (4 Hort)	Orangeburg	Edwards, D. C. (2 ME)	Fountain Inn
Dibble, L. M. (2 EE)	Orangeburg	Edwards, I. A. (2 A&S)	Sumter
Dickerson, R. R. (3 ME)	Spartanburg	Edwards, L. L. (1 E-ME)	Marion
Dickert, H. D. (1 E-EE)*	Orangeburg	Edwards, S. J. (2 EE)	Latta
Dickson, J. F. (1 E-EE)*	Rock Hill	Eleazer, G. W. (1 Chem)	Columbia
Dickson, J. R. (4 EE)	York	Elfert, C. G. (2 ME)	Labadieville, La.
Dickson, W. K. (1 E-ME)	Westminster	Elliott, J. C. (1 VAE)	Chester
Dilfield, R. E. (1 E-ME)	Newport News, Va.	Elliott, W. H. (1 A)*	Summerville
Dillard, C. R. (2 VAE)	Seneca	Ellis, C. W. (2 ME)	Estill
Dinkins, J. G. (2 A)*	Manning	Ellis, P. B. (4 TE)	Greenwood
Dixon, G. B. (1 E-ME)	Greenville	Ellison, L. A. (1 E-ME)*	Great Falls
Dixon, L. F. (3 TE)	Greenville	Ellison, W. R. (1 E-EE)*	Anderson
Doar, H. F. (2 A&S)	Charleston	Elmore, G. F. (1 A)	Greer
Dobbins, J. C. (1 A)*	Townville	Elms, D. F. (2 TM)	Fort Mill
Dobbins, J. G. (4 EE)	Anderson	Elrod, A. C. (2 ME)	Walhalla
Dobbins, J. P. (1 E-EE)*	Spartanburg	Elrod, C. V. (3 TE)	Central
Dobbins, T. L. (4 Ag En)	Townville	Elrod, M. C. (2 TM)	Piedmont
Dobson, J. W. (1 A)*	Central	Elrod, W. C. (2 ME)	Walhalla
Dobson, R. T. (1 E-CE)*	Central	Emanuel, C. M. (4 VAE)	Rembert
Dodds, L. A. (1 E-EE)	Charleston	Emanuel, F. C. (3 Hort)	Rembert
Dodgen, J. A. (4 ME)	Graniteville	Emerson, J. H. (2 Ch En)	Atlanta, Ga.
Donegan, T. D. (1 Chem)*	Woodruff	Engel, H. A. (4 TE)	Charleston
Donkle, I. L. (2 TM)	Greenville	English, D. D. (1 T-TM)	Anderson
Doolittle, A. M. (2 EE)	Athens, Ga.	Enloe, W. P. (2 TM)	Roanoke, Ala.
Dorsey, A. C. (3 TE)	Greenville	Epps, C. O. (2 Ag En)	Latta
Dorsey, M. H. (2 EE)	Navy Yard	Epps, F. Q. (1 E-ME)*	New Zion
Douglass, G. G. (2 TM)	Winnboro	Epps, S. (2 TM)	Fort Mill
Douglass, H. A. (2 EE)	Columbia	Ervin, J. M. (4 Pre-Med)	Darlington
Dowis, W. S. (2 Arch)*	Spartanburg	Erwin, A. M. (2 TM)	Abbeville
Doyle, C. B. (1 A)	Anderson	Eskew, T. E. (1 E-TE)	Gaffney
Doyle, O. H. (1 A&S)	Anderson	Eskridge, W. (1 E-EE)	Cheraw
Dreher, F. E. (4 Pre-Med)	West Columbia	Espieg, K. H. (1 T-TM)	Anderson
Drew, R. M. (3 GS)	Ridgeland	Espieg, W. E. (1 E-TE)	Anderson
Driggers, E. P. (1 E-ME)	Greenville	Estes, S. R. (1 A)*	Greenville
Driver, B. (2 EE)	Westminster	Estridge, I. M. (2 VAE)	Lancaster
Droze, W. H. (1 A&S)	Charleston	Eubanks, L. S. (2 TM)	Graniteville
Drummond, H. L. (1 E-ME)	Ninety Six	Eubanks, W. S. (1 E-CE)*	Blackville
Drummond, P. A. (1 E-Ag En)*	Woodruff	Euwer, D. B. (3 A&S)	Greenville
DuBose, C. R. (1 E-ME)	Ellenton	Evans, E. G. (3 Pre-Med)	Pendleton
DuBose, R. C. (3 Agron)	Lamar	Evans, J. G. (2 Pre-Med)	Pendleton
Duckworth, R. J. (1 E-EE)*	Westminster	Evans, J. R. (2 ME)	Anderson
Duckworth, R. M. (1 Arch)*	Westminster	Evans, J. S. (3 Ag En)	New Zion
Duffie, H. Z. (4 Ag En)	Saluda	Evans, J. W. (4 EE)	Kingstree
Dugan, J. D. (1 E-ME)	Easley	Evans, W. C. (1 Pre-Med)	Clemson
Dugger, P. E. (2 Arch)	Columbia	Evans, W. D. (1 E-CE)*	Kingstree
Dukes, D. A. (4 Agron)	Greeleyville	Evatt, T. R. (1 E-Ag En)*	Seneca
Dukes, D. E. (1 Arch)*	Orangeburg	Eve, P. F. (1 E-EE)	Beaufort
Dunaway, T. W. (2 Chem)	Thomaston, Ga.	Exum, C. P. (3 Arch)	Salisbury, N. C.
Duncan, B. A. (1 T-TM)	Six Mile	Fair, H. H. (1 T-TC)*	Greenville
Duncan, G. T. (1 E-ME)*	Lyman	Fair, J. C. (3 TE)	Greenville
Duncan, J. D. (2 A)	Loris	Fairey, J. K. (4 ME)	St. Matthews
Duncan, M. L. (1 E-ME)	Blacksburg	Fairey, T. B. (1 E-EE)	Orangeburg
Dunlap, H. L. (2 ME)	Rock Hill	Fairey, W. S. (1 Pre-Med)	Orangeburg
Dunlap, J. L. (3 ME)	Hartsville	Falkner, I. L. (2 EE)	Charlotte, N. C.
Dunn, J. C. (1 E-ME)*	Central	Falls, H. (2 ME)	Asheville, N. C.
DuRant, S. E. (3 Ag Ec)	Alcolu	Fant, A. R. (2 Arch)	Anderson
Dusenberry, F. C. (2 TM)	Donalds	Fant, C. H. (4 Agron)	Anderson
Dusenberry, G. R. (PG)	Due West	Fant, C. W. (2 Arch)	Anderson
Dwyer, J. F. (2 ME)	Columbus, Miss.	Fant, G. C. (2 A&S)	Anderson
Dyer, C. A. (2 TC)	Charleston	Fant, M. A. (3 GS)	Anderson
Eaddy, W. H. (4 VAE)	Hemingway	Fant, R. G. (4 Arch)	Lockhart
Eargle, J. C. (1 E-ME)*	Parr	Farah, A. D. (3 Ind Ed)	Whitnire
Eargle, V. H. (3 EE)	Leesville	Farah, C. E. (3 ME)	Whitnire
Earle, E. B. (2 VAE)	Central	Farbstein, S. B. (4 Ch-En)	Beaufort
Earle, H. U. (3 EE)	Walhalla	Faris, L. W. (1 T-TM)	Greenville

Name and Course	Address	Name and Course	Address
Farmer, J. A. (2 CE)	Anderson	Freeman, E. W. (3 VAE)	Greenville
Farmer, J. M. (1 E-TE)*	Anderson	Freeman, F. W. (4 ME)	Charleston
Farmer, L. P. (1 E-EE)*	Spartanburg	Freeman, P. E. (4 AH)	Steeds, N. C.
Farmer, R. E. (2 Arch)	Anderson	Friar, R. G. (2 TE)	Montmorenci
Farrell, J. G. (3 TE)	Drayton	Frick, C. B. (2 TM)	Clifton
Farris, W. E. (1 E-EE)	Rock Hill	Frick, M. L. (4 EE)	Greenville
Fassbender, W. F. (1 E-ME)	Red Springs, N. C.	Frick, R. K. (1 Pre-Med)*	Spartanburg
Faucett, J. W. (1 Pre-Med)	Union	Friday, J. B. (4 Chem)	Charleston
Feinman, J. H. (1 T-TM)*	New York, N. Y.	Fridde, W. D. (1 E-ME)*	Greenville
Felkel, L. W. (3 ME)	Cameron	Frierson, H. F. (4 Pre-Med)	Union
Fellers, Q. H. (1 E-CE)	Prosperity	Frierson, M. (2 EE)	Bishopville
Fellers, R. H. (2 Arch)	Newberry	Frye, R. S. (3 ME)	Atlanta, Ga.
Fendley, J. E. (1 E-ME)	Westminster	Funchess, M. D. (1 E-Ag En)*	Rowesville
Fennell, J. E. (1 E-EE)*	Hardeeville	Funchess, W. H. (3 Agron)	Rowesville
Ferguson, C. R. (1 E-EE)	Atlanta, Ga.	Furse, G. H. (1 VAE)	Summerton
Ferguson, W. L. (1 Arch)*	Spartanburg	Gabrels, J. L. (3 ME)	Spartanburg
Fernandez, M. (3 Ag En)	Alajuela, C. R.	Gaddis, R. S. (1 Ar En)	Taylors
Few, R. A. (2 ME)	Greer	Gaddy, J. D. (1 T-TM)*	McCull
Ficken, G. E. (1 E-EE)*	Early Branch	Gage, R. (2 TM)	Anderson
Fields, L. (1 VAE)	Lamar	Gailey, C. W. (1 E-CE)	Anderson
Fincher, G. L. (3 VAE)	Lynchburg	Gaillard, M. H. (1 E-ME)	Anderson
Finkenstadt, J. M. (1 Arch)*	Walhalla	Gaillard, S. D. (1 E-EE)*	Anderson
Finklea, G. C. (3 Pre-Med)	Pamplico	Gaillard, W. L. (3 Pre-Med)	Williamston
Finley, G. L. (1 E-EE)*	Mountville	Gainer, C. E. (2 Ed)	Lancaster
Finney, R. P. (2 Pre-Med)	Spartanburg	Gaines, H. P. (1 E-EE)	Honea Path
Fisher, L. J. (3 TE)	Belton	Gaines, J. A. (4 Chem)	Glasgow, Ky.
Fistori, A. J. (2 A&S)	Worcester, Mass.	Gaines, J. R. (2 TM)	Liberty
FitzSimons, F. L. (1 E-Ag En)*	Hendersonville, N. C.	Gaines, W. A. (2 CE)	Central
FitzSimons, W. S. (PG)	Greenville	Gallivan, H. F. (1 E-CE)	Greenville
Fleming, G. R. (1 T-TM)	Chester	Galloway, T. H. (1 T-TM)	Pelzer
Flemming, W. R. (2 A)	Gable	Galloway, T. L. (2 A)	Darlington
Fletcher, J. W. (2 VAE)	McCull	Galway, J. E. W. (4 CE)	Greenville
Fleu, F. W. (4 A&S)	Pikeville, Ky.	Gamble, W. A. (1 VAE)*	Charleston
Flowers, H. S. (3 ME)	Sumter	Gambrell, C. E. (2 VAE)	Piedmont
Flowers, J. P. (1 E-Ag En)*	Darlington	Gambrell, F. M. (1 A)	Pendleton
Floyd, L. O. (4 EE)	Seranton	Gambrell, G. C. (3 TE)	Seneca
Floyd, L. W. (2 A)	Manning	Gambrell, H. L. (1 E-EE)*	Pendleton
Flynn, E. D. (1 E-EE)*	Union	Gandy, H. W. (1 E-EE)*	Hartsville
Flynn, G. S. (2 Ind Ed)	Lancaster	Gardner, J. E. (2 EE)	Goldville
Foard, W. W. (2 ME)	Marion	Gardner, T. B. (2 CE)	Marion
Fogarty, S. (4 CE)	Charleston	Garner, J. A. (PG)	Hartsville
Folk, D. D. (3 Ar En)	Greenville	Garner, R. L. (3 TE)	Union
Folk, R. H. (3 Ind Ed)	Belton	Garraux, J. H. (3 ME)	Greenville
Font, J. A. (3 CE)	Santurce, P. R.	Garren, D. M. (2 EE)	Greenville
Fooshe, W. K. (1 Pre-Med)*	Hodges	Garren, M. H. (2 Ch En)	Greenville
Fore, C. W. (1 E-EE)*	Latta	Garrett, C. M. (2 ME)	Travelers Rest
Foreman, F. L. (2 A)	Ellenton	Garrett, J. E. (1 E-EE)*	Orangeburg
Foster, D. A. (2 Pre-Med)	Greenwood	Garrett, J. L. (2 ME)	Belton
Foster, H. B. (2 TM)	Spartanburg	Garrett, J. P. (2 A&S)	Greenville
Foster, P. F. (2 TM)	Woodruff	Garrett, Z. V. (2 ME)	Walhalla
Foster, R. R. (2 VAE)	Chesnee	Garrison, A. F. (2 TC)	Hartwell, Ga.
Foster, T. S. (1 E-CE)*	Greenville	Garrison, F. B. (1 E)*	Anderson
Fowler, H. W. (3 EE)	Union	Garrison, W. H. (1 Arch)*	Columbia
Fowler, J. W. (2 CE)	Gaffney	Garvin, N. E. (4 TE)	Concord, N. C.
Fowler, L. B. (1 Ed)	Fountain Inn	Garvin, P. M. (2 Ag En)	Greenwood
Fowler, L. H. (1 VAE)*	Loris	Gasque, R. B. (2 Arch)	Marion
Fowler, R. W. (1 E-CE)*	Ware Shoals	Gaston, J. N. (1 E-ME)*	Woodruff
Fowler, W. C. (1 Ar En)	Columbia	Gaston, M. (2 Ag En)	Duncan
Fowler, W. E. (1 A)*	Jonesville	Gaulden, D. H. (2 CE)	Rock Hill
Fowler, W. W. (3 Arch)	Lockhart	Gault, J. D. (2 A&S)	Blacksburg
Fox, C. B. (4 ME)	Lodge	Gault, M. G. (2 Arch)	Greenville
Fox, T. S. (3 GS)	Ravenel	Gault, T. D. (2 A&S)	Gaffney
Foxworth, E. B. (1 A)*	Marion	Gee, G. (4 AH)	Charlottesville, Va.
France, R. H. (PG)	Spartanburg	Geer, W. F. (2 EE)	Anderson
France, T. N. (3 TM)*	Spartanburg	Genet, G. T. P. (1 E-EE)	Georgetown
Franks, H. L. (1 E-CE)*	Greenville	Gentry, T. H. (2 VAE)	Summerton
Franks, W. H. (4 ME)	Laurens	George, D. H. (1 T-TM)*	Aiken
Fraser, W. T. (2 TM)	Greenville	Gerald, J. O. (3 Ag Ec)	Loris
Frazier, J. W. (2 Chem & Pre-Med)	Charlotte, N. C.	Gercken, L. D. (2 ME)	Charleston
Frazier, S. M. (3 AH)	Chester	Gerrald, J. (2 CE)	Galivants Ferry
Free, J. W. (4 GS)	Jonesville	Gerrard, G. M. (3 AH)	Anderson
Freeman, B. L. (3 Ar En)	Anderson	Gerritsen, B. H. (2 Chem)	Anderson
Freeman, C. E. (2 A)	Liberty	Gervais, J. L. (3 CE)	Johns Island
Freeman, E. A. (2 CE)	Clemson	Gervais, P. E. (2 ME)	Johns Island
		Gettys, M. E. (2 A)	Gaffney
		Gettys, R. A. (1 E-ME)	Rock Hill
		Gibson, J. H. (1 E-Ag En)*	Chester
		Gibson, W. R. (2 ME)	Piedmont

Name and Course	Address	Name and Course	Address
Gignilliat, W. W. (4 Ch-En)	Macon, Ga.	Gressette, W. C. (1 E-ME)*	Florence
Gilbert, F. C. (1 Chem)*	Newberry	Greyard, W. B. (4 TE)	Greenville
Gilbert, J. W. (2 EE)	Greenville	Grice, G. D. (1 E-TE)*	Charleston
Gilbert, M. D. (1 E-ME)	Campobello	Grier, C. M. (3 ME)	Charlotte, N. C.
Gilden, J. H. (1 T-TM)*	Walhalla	Grier, J. E. (4 EE)	Spartanburg
Gill, W. P. (2 TM)	Rock Hill	Griffin, D. H. (2 ME)	Saluda
Gillespie, F. I. (3 EE)	Tams, W. Va.	Griffin, F. F. (1 T-TM)*	Greenville
Gillespie, J. W. (3 Chem)	Walhalla	Griffin, T. L. (1 Pre-Med)*	Florence
Gillespie, R. L. (1 Pre-Med)	Tams, W. Va.	Griffith, W. A. (1 E-TE)*	Lancaster
Gilliam, J. W. (2 A)	Abbeville	Griffith, W. R. (1 VAE)*	Williamston
Gilliam, S. G. (1 A)*	Abbeville	Griggs, G. W. (2 ME)	Society Hill
Gilliland, J. F. (1 E-ME)	Iva	Grigsby, R. L. (4 VAE)	Saluda
Gilmer, K. E. (2 A&S)	Anderson	Grimball, H. G. (4 Arch)	Johns Island
Gilmore, L. M. (2 Pre-Med)	Greenville	Grimball, I. H. (1 E-CE)*	Johns Island
Gilmore, R. S. (1 Arch)	Spartanburg	Grubb, C. W. (1 T-TM)	Salisbury, N. C.
Gilmore, W. F. (1 E-ME)*	Santuck	Guess, J. F. (2 EE)	Greenville
Gilpin, A. T. (2 A)	Chester	Guess, R. L. (1 E-EE)*	Blackville
Gilreath, J. H. (3 ME)	Greenville	Guest, C. M. (2 Ch En)	Greenville
Gilreath, J. W. (1 E-EE)*	Greenville	Guest, F. K. (3 Ch-En)	Taylors
Gilroy, P. W. (2 Pre-Med)	Bennettsville	Gulledge, C. J. (3 AH)	Wedgefield
Gilstrap, M. K. (1 A&S)	Liberty	Gulledge, C. N. (2 VAE)	Mount Croghan
Gladden, T. W. (2 VAE)	Lowrys	Gulledge, L. M. (1 A)	Wedgefield
Glenn, B. F. (2 CE)	Anderson	Gunby, F. M. (1 E-ME)*	Winchester, Mass.
Glenn, C. H. (2 TE)	Greenville	Gunnels, W. F. (3 EE)	Aiken
Glenn, E. S. (1 E-ME)*	Summerville	Gunnin, E. A. (1 Ar En)*	Starr
Glenn, F. E. (3 TE)	Greer	Hadden, S. J. (S)	Westminster
Glenn, G. A. (2 TE)	Fair Play	Haddon, C. J. (1E-TE)	Greenwood
Glenn, J. D. (2 ME)	Hartsville	Haddon, F. M. (1 Arch)*	Anderson
Glenn, J. N. (3 CE)	Clemson	Hagan, L. D. (1 E-EE)*	Greenwood
Glenn, T. R. (4 VAE)	Starr	Hagen, J. G. (2 A)	Abbeville
Godfrey, E. H. (1 Pre-Med)*	Florence	Haggerty, A. L. (1 E-ME)	Tucapau
Godwin, C. V. (2 CE)	Sumter	Haigler, D. G. (1 A)*	Cameron
Godwin, W. Y. (2 ME)	Summerton	Haigler, E. V. (1 VAE)*	Cameron
Goethe, R. N. (4 ME)	North Charleston	Haigler, J. S. (3 Arch)	Charleston
Goff, A. L. (1 VAE)	Saluda	Haigler, L. M. (2 A)	Cameron
Goforth, C. C. (2 VAE)	Gaffney	Haines, C. E. (3 AH)	Hyattsville, Md.
Gohagan, D. B. (3 VAE)	Furman	Hair, C. A. (2 Ar En)	Fairfax
Goldsmith, D. L. (2 Pre-Med)	Greenville	Hair, T. L. (2 TM)	Anderson
Goodman, J. H. (2 ME)	Westminster	Hall, C. L. (2 TM)	Winnboro
Goodman, J. M. (3 Ag En)	Mountville	Hall, F. N. (2 ME)	Spartanburg
Goodman, J. R. (4 CE)	Clemson	Hall, M. B. (2 Ag En)*	York
Goodman, Jack S. (2 EE)	Clemson	Hall, R. A. (2 VAE)	Camden
Goodman, Jesse S. (2 CE)	Clemson	Halliday, Q. S. (2 TM)	Spartanburg
Goodman, J. W. (2 Ag En)	Mountville	Hamilton, C. H. (1 E-EE)*	Atlanta, Ga.
Goodman, M. R. (4 TE)	Olanta	Hamilton, F. P. (2 Ed)	Seneca
Goodman, W. M. (2 VAE)	Olanta	Hamilton, H. G. (1 E-ME)	Anderson
Goodwin, W. T. (2 EE)	Spartanburg	Hamilton, J. H. (1 E-EE)*	Fort Mill
Goodyear, H. H. (1 A)	Nichols	Hamilton, R. B. (4 ME)	Rock Hill
Gordon, J. W. (2 EE)	Willard, Ohio	Hammett, J. M. (2 Ag En)	Gaffney
Gorman, F. (3 EE)	Greenville	Hammett, L. R. (3 EE)	Gaffney
Graham, G. P. (4 EE)	Greenville	Hammett, R. H. (2 TC)	Walhalla
Graham, J. R. (1 E)*	Inman	Hammett, W. K. (2 TM)	Inman
Graham, R. B. (2 TM)	Anderson	Hammond, A. F. (1 E-EE)	Florence
Graham, R. L. (2 VAE)	Seneca	Hammond, E. B. (1 A&S)*	Johnsonville
Graham, T. H. (3 TE)	Scranton	Hammond, E. W. (2 ME)	Greenville
Graham, W. D. (3 TE)	Rock Hill	Hammond, F. P. (3 TE)	Greenville
Graham, W. H. (2 VAE)	Anderson	Hammond, G. F. (1 VAE)	Seneca
Gramling, A. C. (3 Agron)	Orangeburg	Hammond, H. D. (1 A)*	Seneca
Gramling, A. S. (2 A)*	Orangeburg	Hammond, J. W. (4 ME)	Williamston
Gramling, C. S. (1 E-EE)	Orangeburg	Hammond, L. H. (1 A)*	Seneca
Gravlee, J. G. (3 EE)	De Land, Fla.	Hamrick, R. Y. (2 ME)	Boiling Springs, N. C.
Gravlee, R. W. (1 E-CE)*	De Land, Fla.		
Gray, J. R. (2 Arch)	Anderson	Hamrick, W. L. (3 TE)	Gaffney
Gray, J. T. (4 Arch)	Greenville	Hance, H. L. (1 E-CE)*	Lancaster
Gray, W. J. (3 Agron)	Savannah, Ga.	Hancock, R. M. (3 Dairy)	Charleston
Green, E. H. (1 A)*	Dyersburg, Tenn.	Hancock, R. B. (2 VAE)	Ruby
Green, F. H. (1 E-EE)	Griffin, Ga.	Hand, A. M. (3 TC)	Hardeeville
Green, J. W. (2 VAE)	Turbeville	Hand, R. B. (2 CE)	Florence
Green, T. E. (3 CE)	Taylors	Hann, J. F. (2 TE)	Easley
Greene, C. R. (1 E-EE)	Newry	Hanna, E. H. (1 A)*	Gifford
Greene, E. H. (3 TE)	Greenvood	Hanna, L. F. (1 A)*	Johnsonville
Greer, T. M. (4 EE)	Greer	Hanna, R. G. (2 EE)	Bennettsville
Greer, W. M. (PG)	Greenville	Hanvey, E. A. (3 CE)	McCormick
Gregg, W. B. (1 E-ME)	Kingstree	Hanvey, R. E. (2 EE)	McCormick
Gregorie, F. (2 A)	Mt. Pleasant	Hanvey, S. (1 T-TM)*	Walhalla
Gregory, J. N. (2 A&S)	Greenville	Hanvey, W. H. (4 VAE)	McCormick
Gregory, J. T. (3 CE)	Union	Hardaway, H. M. (1 E-CE)	Dillon
Gregory, W. C. (2 Arch)	Chesnee	Hardee, F. F. (1 E-EE)	Conway

Name and Course	Address	Name and Course	Address
Hardee, J. G. (3 Ag Ec)	----- Loris	Henry, A. M. (4 GS)	----- Clemson
Hardee, W. O. (2 VAE)	----- Greeleyville	Herber, H. H. (3 ME)	----- Bethlehem, Pa.
Harden, M. L. (1 Ar En)*	----- Walhalla	Herbert, A. M. (2 ME)	----- Anderson
Hardin, F. L. (2 A&S)	----- Chester	Herd, L. O. (2 TM)	----- Piedmont
Hardin, J. T. (1 A&S)*	----- Whitmire	Herlong, J. E. (4 Agron & Hort)	----- Saluda
Hardwick, L. D. (2 EE)	----- Rock Hill	Herlong, P. B. (3 VAE)	----- Johnston
Hare, W. W. (1 E-ME)*	----- Madison	Hernndon, H. L. (2 A)	----- Ehrhardt
Hargrove, R. C. (2 Ind Ed)	----- Miami, Fla.	Herns, C. K. (3 ME)	----- Charleston
Harper, F. G. (2 CE)	----- Anderson	Herring, R. C. (1 E-Ag En)*	----- Marion
Harper, J. M. (2 CE)	----- Greenville	Herron, W. C. (2 Ch En)	----- Anderson
Harper, W. W. (1 T-TM)	----- Seneca	Hewin, L. M. (3 ME)	----- Ware Shoals
Harrell, L. H. (1 VAE)*	----- Moncks Corner	Hewitt, R. T. (1 A)*	----- Florence
Harrelson, G. (1 Pre-Med)*	----- Georgetown	Hickerson, J. G. (2 EE)	----- Greensboro, N. C.
Harrelson, M. W. (2 ME)	----- Georgetown	Hicklin, R. M. (2 TE)	----- Richburg
Harrill, B. H. (2 ME)	----- Bennettsville	Hicks, J. F. (1 E-Ag En)*	----- York
Harris, D. D. (3 ME)	----- Laurens	Hicks, R. G. (2 ME)	----- Spartanburg
Harris, G. J. (3 VAE)	----- Madison	Hiers, J. C. (4 Dairy)	----- Hopkins
Harris, G. M. (2 CE)	----- Taylors	Higdon, R. J. (2 A)	----- Gay, N. C.
Harris, J. W. (3 VAE)	----- Madison	Higgins, C. R. (4 TE)	----- Easley
Harris, K. A. (1 E-EE)	----- Gaffney	Hildebrand, E. J. (1 E-ME)	----- Washington, D. C.
Harris, M. D. (2 ME)	----- Camden	Hill, A. W. (3 EE)	----- Spartanburg
Harris, W. A. (1 E-Ag En)*	----- Westminster	Hill, C. B. (3 TE)	----- Fountain Inn
Harrison, F. H. (2 ME)	----- Columbia	Hill, H. H. (S)	----- Clemson
Harrison, H. H. (1 E-CE)	----- Greenville	Hill, J. D. (1 E-ME)	----- Sanford, N. C.
Harrison, J. P. (2 CE)	----- Troy	Hill, J. E. (4 AH)	----- Florence
Harrison, M. M. (1 VAE)*	----- Pelzer	Hill, J. T. (2 EE)	----- Timmonsville
Harrison, P. B. (2 Arch)	----- St. Matthews	Hill, T. A. (2 Ag En)	----- Florence
Harrison, R. T. (4 ME)	----- Troy	Hills, M. W. (2 A)	----- Johns Island
Harrold, J. H. (2 TM)	----- Pacolet Mills	Hilton, A. S. (2 Chem)	----- Charleston
Hart, E. C. (1 E-ME)*	----- Darlington	Hindman, R. C. (2 EE)	----- Greenville
Hart, J. C. (1 A)*	----- Greenville	Hinnant, R. O. (1 VAE)	----- Andrews
Hart, J. D. (1 E-EE)*	----- Kelton	Hiott, C. E. (2 A)	----- Round O
Harte, N. N. (3 TE)	----- Spartanburg	Hiott, E. D. (3 EE)	----- St. Matthews
Hartin, D. O. (2 TM)	----- Greenville	Hipp, C. J. (4 A&S)	----- Greenwood
Harvey, J. C. (1 E-ME)*	----- Moncks Corner	Hirschberg, R. R. (1 Pre-Med)*	----- Sumter
Hasek, W. J. J. (1 Chem)*	----- Carteret, N. J.	Hix, E. L. (2 Pre-Med)	----- Rock Hill
Hastings, J. W. (1 T-TC)*	----- Chester	Hodge, C. R. (2 Pre-Med)	----- Alcolu
Hatch, R. E. (1 E-CE)	----- Aiken	Hodges, G. L. (3 TE)	----- Anderson
Hatfield, H. B. (2 Ch En)	----- Sumter	Hodges, M. L. (2 CE)	----- Conway
Hawkins, G. R. (2 ME)	----- Newberry	Hoffman, C. A. (2 Ar En)	----- Kingston, Pa.
Hawkins, J. W. (4 EE)	----- Greenwood	Hoffmeyer, G. (1 Ar En)*	----- Hartsville
Hawthorne, R. F. (2 ME)	----- Due West	Hogan, J. D. (3 EE)	----- Columbia
Hay, D. E. (3 Ag En)	----- Johns Island	Hogue, W. R. (3 GS)	----- Fort Mill
Hay, E. G. (2 CE)	----- Charleston	Hoke, H. R. (2 TE)	----- Newton, N. C.
Hay, S. L. (2 A)	----- Johns Island	Holcombe, C. W. (1 E-ME)	----- Greenville
Hayes, C. J. (1 E-Ag En)*	----- Anderson	Holcombe, M. E. (4 EE)	----- Central
Hayes, J. E. (1 E-EE)*	----- Latta	Holcombe, W. G. (2 ME)	----- Greenville
Hayes, R. F. (2 TE)	----- Chester	Holden, R. M. (2 EE)	----- Clemson
Haynes, G. C. (1 E-CE)	----- Cliffside, N. C.	Holder, B. W. (1 Pre-Med)*	----- Pickens
Haynie, H. A. (1 T-TM)*	----- Anderson	Holladay, C. H. (1 E-CE)	----- Sumter
Hayslip, C. C. (2 ME)*	----- Spartanburg	Holland, G. H. (1 Arch)	----- Fountain Inn
Hazle, J. E. (1 T-TM)*	----- Woodruff	Holland, J. P. (2 TE)	----- Columbia
Head, H. A. (1 E-ME)*	----- Jacksonville, Fla.	Holland, M. (2 EE)	----- Hartwell, Ga.
Healan, R. W. (2 Arch)	----- Rock Hill	Holland, W. A. (1 T-TM)*	----- Williamston
Heape, J. N. (2 EE)	----- Charleston	Hollebeak, H. A. (3 ME)	----- Greenville
Heaton, C. E. (2 TE)	----- Piedmont	Holley, R. H. (1 A)	----- Aiken
Heaton, J. L. (2 CE)	----- Anderson	Holliday, C. A. (1 VAE)	----- Liberty
Heaton, M. D. (3 TE)	----- Piedmont	Holliday, L. E. (2 Pre-Med)	----- Manning
Hedden, G. C. (2 Ar En)	----- Badin, N. C.	Hollingsworth, A. W. (2 GS)	----- Greenwood
Heinbockel, R. H. (1 T-TM)*	----- Manhasset, N. Y.	Hollingsworth, J. C. (2 VAE)	----- Troy
Helm, J. M. (3 A&S)	----- Rock Hill	Hollis, E. J. (2 TM)	----- Chester
Hembree, B. E. (2 GS)	----- Anderson	Hollis, N. M. (2 EE)	----- Rock Hill
Hemmingfer, J. M. (2 GS)	----- Willington	Holmes, L. F. (4 Agron)	----- Johnston
Hemphill, F. D. (2 Arch)	----- Columbia	Holroyd, R. F. (2 Arch)	----- Anderson
Hemphill, G. F. (3 TC)	----- Columbia	Holroyd, W. T. (3 CE)	----- Anderson
Hemphill, R. D. (4 ME)	----- Columbia	Holsouser, W. A. (1 A&S)	----- Erwin, Tenn.
Henderson, F. P. (2 Pre-For)	----- Ninety Six	Holt, E. E. (3 TE)	----- Spartanburg
Henderson, I. H. (1 E-CE)	----- Greenville	Holtendorff, L. G. (4 GS)	----- Clemson
Hendley, D. L. (1 T-TM)	----- Greenville	Honeycutt, R. G. (2 Ch En)	----- Marion, N. C.
Hendrick, H. L. (4 CE)	----- Conway	Hood, R. W. (1 E-EE)*	----- Greenville
Hendricks, D. (1 E-ME)*	----- Liberty	Hooker, B. A. (3 EE)	----- Greenville
Hendricks, G. H. (4 TE)	----- Easley	Hopkins, B. R. (2 CE)	----- Greenville
Hendrix, J. L. (2 EE)	----- Anderson		----- Richland Springs, Texas
Hendrix, R. C. (2 TE)	----- Greenville	Hopkins, J. (2 EE)	----- Greenville
Henegar, J. R. (2 ME)	----- Spartanburg	Hopkins, J. V. (1 T)	----- Fort Mill
Henke, R. A. (1 E-ME)	----- Mount Vernon, N. Y.	Hopper, I. D. (1 T-TM)*	----- Chester
		Horton, D. H. (4 Agron)	----- Pendleton

Name and Course	Address	Name and Course	Address
Horton, J. H. (4 Agron)	Pendleton	Jacques, J. R. (3 CE)	Ware Shoals
Houck, D. W. (1 E-ME)*	Orangeburg	James, H. W. (2 ME)	Union
Howard, C. C. (1 A)	Pickens	James, J. J. (1 T)*	Pendleton
Howard, G. C. (3 ME)	Greenville	James, L. W. (1 A)	Anderson
Howell, C. C. (3 GS)	Troy, N. C.	James, V. H. (1 E-CE)	Greenville
Howell, C. R. (2 TC)	Greer	Jameson, D. M. (2 ME)	Darlington
Howell, J. R. (1 A)	Thomaston, Ga.	Jamison, T. W. (2 EE)	Trenton
Howell, L. C. (4 AH)	Georgetown	Jansson, R. B. (4 CE)	Great Neck, N. Y.
Howell, T. E. (3 Dairy)	Taylors	Jeffcoat, G. C. (1 E-ME)	Cope
Howell, W. F. (2 EE)	Lancaster	Jeffcoat, N. F. (2 VAE)	Swansea
Howle, H. G. (4 EE)	Darlington	Jeffords, C. M. (3 ME)	Spartanburg
Hubbard, E. B. (3 ME)	Sumter	Jeffords, C. Q. (1 E-ME)*	Florence
Hubbard, W. S. (1 E-ME)*	Greenville	Jeffords, L. G. (1 E-CE)	Timmonsville
Huckabee, J. L. (1 E-EE)*	Marion	Jeffords, T. A. (3 TC)	Orangeburg
Hucks, C. B. (1 E-EE)	Savannah, Ga.	Jeffords, W. I. (2 EE)	Florence
Hudson, B. E. (2 TM)	Greenville	Jenkins, A. J. (2 ME)	San Ramon, C. R.
Hudson, H. A. (1 VAE)*	Walhalla	Jenkins, D. M. (2 EE)	Union
Hudson, J. M. (1 A)*	Hartsville	Jenkins, E. M. (2 EE)	Osborn
Hudson, P. B. (1 E-TE)	West Union	Jenkins, H. S. (1 A)*	Wadmalaw Island
Hudson, R. W. (1 E-EE)*	Sumter	Jenkins, J. E. (3 EE)	Simpsonville
Huff, B. E. (1 T-TM)*	Greenville	Jenkins, M. C. (1 A)	Allendale
Huff, O. F. (1 E-Ag En)	Branchville	Jenkins, R. F. (2 Ch En)	Charleston
Huffman, J. L. (1 E-TE)*	Newberry	Jenkins, T. T. (4 ME)	Beaufort
Hughes, F. E. (1 E-CE)	Charlotte, N. C.	Jenkins, Wade H. (2 EE)	Westminster
Hughes, H. J. (2 EE)	Enoree	Jenkins, Walter H. (2 A)	Kline
Hughes, J. L. (1 E-ME)*	Donalds	Jenkins, W. R. (3 VAE)	Lenoir City, Tenn.
Hughey, H. D. (2 EE)	Greer	Jennings, J. W. (1 T-TM)	Anderson
Huiet, G. E. (2 Ar En)	Trenton	Jennings, W. H. (1 E-ME)	Clinton
Hull, P. D. (2 Ind Ed)	Westminster	Jester, A. H. (1 E-EE)	Greenwood
Humphries, W. B. (2 Pre-Med)	Gaffney	Jeter, A. P. (2 Pre-Med)	Rock Hill
Hunnicutt, J. A. (2 Ar En)	Greenville	Jeter, J. H. (2 ME)	Rock Hill
Hunsuck, S. E. (4 Chem)	Whitney	Johns, E. M. (1 T-TM)	Spartanburg
Hunt, D. B. (1 E-ME)	Greenville	Johnson, A. B. (2 CE)	Spartanburg
Hunt, J. F. (1 E-CE)	Liberty	Johnson, D. L. (1 VAE)*	Windsor
Hunt, S. P. (2 VAE)	Fountain Inn	Johnson, J. A. (1 T-TM)*	Graniteville
Hunter, A. L. (1 E-ME)*	Williamston	Johnson, J. R. (2 TM)	Greenville
Hunter, J. E. (2 EE)	Columbia	Johnson, J. T. (2 A)	Lynchburg
Hunter, J. T. (2 A&S)	Marion	Johnson, R. O. (3 A&S)	Whitmire
Hunter, R. W. (1 E-ME)	Pendleton	Johnson, T. D. (2 EE)	Newberry
Hunter, W. H. (2 Pre-Med)	Greenville	Johnson W. C. (2 Ag En)	Edgefield
Hurley, R. C. (1 Arch)	Greenville	Johnson, W. E. (2 Pre-Med)	West Hartford, Conn.
Hurst, C. M. (1 Arch)	Sumter	Johnson, W. L. (4 Hort)	Aiken
Hurst, F. M. (4 Ed)	Anderson	Johnson, W. S. (2 EE)	Greenville
Hutchins, D. C. (1 VAE)*	Walhalla	Johnston, J. M. (2 EE)	Greenville
Hutchings, J. M. (2 EE)	Norwood, Ohio	Johnston, L. L. (2 ME)	Graniteville
Hutchinson, C. G. (1 VAE)*	Nichols	Johnston, T. E. (1 VAE)*	Moncks Corner
Hutchinson, D. M. (1 E-ME)*	Rock Hill	Jolley, J. D. (4 TE)	Anderson
Hutson, H. C. (3 ME)	Charleston	Jolly, J. (1 E-ME)*	Gaffney
Hutto, E. (4 EE)	St. George	Jolly, W. J. (2 Ch En)	Union
Hutto, F. B. (4 Chem)	Jacksonville, Fla.	Jones, A. L. (2 Ag En)	Saluda
Hyder, J. D. (1 E-ME)	Anderson	Jones, A. R. (4 EE)	Mt. Sterling, Ill.
Iler, H. B. (2 TE)	Greenville	Jones, C. R. (4 ME)	Ashton
Imershein, R. E. (3 ME)	Woodmere, N. Y.	Jones, D. C. (2 CE)	Barnwell
Inabinet, J. R. (2 TM)	St. Matthews	Jones, E. D. (1 Arch)*	Greer
Inabinet, J. W. (2 Arch)	Bowman	Jones, E. H. (2 Ind Ed)	Great Falls
Ingram, C. H. (3 ME)	Hartsville	Jones, F. K. (2 TE)	Newberry
Irick, M. J. (2 Pre-Med)	Orangeburg	Jones, H. B. (1 E-Ag En)*	Marion
Iving, W. J. (4 Ag Ec)	Albany, N. Y.	Jones, H. L. (4 TE)	Buffalo
Irwin, W. F. (4 Dairy)	Laurens	Jones, H. R. (3 TE)	East Gastonia, N. C.
Irwin, W. R. (1 E-ME)	Spartanburg	Jones, James D. (2 Pre-Med)	Fort Mill
Iturralde, G. A. (3 ME)	Guantanamo, Cuba	Jones, Joseph D. (1 E-ME)	Marietta
Ivester, J. A. (4 EE)	Greenville	Jones, J. H. (1 T-TC)	Spartanburg
Ivester, J. R. (2 Pre-Med)	Walhalla	Jones, J. K. (4 AH)	Dacusville
Ivey, J. W. (2 EE)	Spartanburg	Jones, M. W. (4 EE)	Spartanburg
Ivey, S. A. (2 A&S)	Downers Grove, Ill.	Jones, O. B. (1 E-EE)	Greenville
Ix, F. W. (2 TM)	Charlottesville, Va.	Jones, R. L. (2 ME)	Glenn Springs
Ix, J. A. (2 TM)	Charlottesville, Va.	Jones, R. W. (1 E-EE)	Spartanburg
Jack, G. B. (1 E-ME)*	South Salem, N. Y.	Jones, W. S. (4 Ag En)	Kershaw
Jackson, B. H. (4 Chem)	Greenville	Jordan, C. R. (4 Ent)	Hertford, N. C.
Jackson, F. (4 TE)	Mount Holly, N. C.	Jordan, D. R. (2 ME)	Spartanburg
Jackson, J. C. (2 Ed)	Camden	Jordon, J. S. (1 E-ME)*	Conway
Jackson, J. P. (1 A)	Sumter	Josey, H. A. (4 TE)	Anderson
Jackson, R. N. (2 Ar En)	Anderson	Josey, W. E. (1 E-Ag En)	Anderson
Jackson, R. S. (1 VAE)*	Manning	Joyce, H. S. (1 E-EE)*	Stoneville, N. C.
Jackson, T. A. (1 T-TM)	Great Falls	Joye, C. M. (4 TE)	Columbia
Jackson, T. F. (1 A)*	Clover	Joye, J. R. (1 A)*	Lamar
Jacobs, J. C. (2 TM)	Greenville	Joye, Raleigh L. (2 EE)	Columbia
Jacobs, R. D. (1 A)	Cheraw		



Name and Course	Address	Name and Course	Address
Joye, Robert L. (3 Agron)	Lamar	Landgraf, L. P. (1 E-CE)	Panama City, Fla.
Joye, W. L. (1 E-EE)	Thomasville, Ga.	Landrith, H. F. (2 A&S)	Seneca
Joyner, R. S. (2 VAE)	Ward	Landrum, J. B. (2 EE)	Columbia
Judy, L. T. (2 A)	Orangeburg	Lane, E. E. (2 VAE)	Mullins
Judy, O. R. (1 A&S)	Spartanburg	Lane, G. R. (1 E-TE)*	Mullins
Judy, P. M. (2 TM)*	Spartanburg	Lane, V. K. (2 EE)	Lake City
Julien, R. A. (2 CE)	Greenwood	Laney, T. B. (3 Agron)	Cheraw
Kay, H. B. (4 Agron)	Easley	Lanford, R. F. (1 E-CE)	Woodruff
Kay, R. W. (3 Agron)	Easley	Lange, R. P. (4 ME)	Greenville
Keasler, B. M. (2 Pre-Med)	Westminster	Langford, J. W. (2 ME)	Ridgeland
Keasler, W. H. (2 Pre-Med)	Westminster	Langston, C. E. (2 VAE)	Timmonsville
Keeney, M. C. (2 EE)	Spartanburg	Latham, D. L. (1 T-TM)*	Iva
Keith, T. F. (1 E-Ag En)*	Pickens	Latham, W. F. (2 TM)	Iva
Keller, J. L. (2 ME)	Greenville	Lathan, C. H. (1 A)*	Lowrys
Kelley, B. A. (1 A)*	Liberty	Latto, E. S. (2 ME)	Charleston
Kelley, E. A. (1 Pre-Med)*	Greer	Laughlin, G. W. (1 E-EE)	Florence
Kelley, L. W. (4 Ag En)	Florence	Laughlin, R. C. (2 EE)	Florence
Kelly, A. B. (1 VAE)*	Johnsonville	Law, D. E. (1 E-Ag En)*	Darlington
Kelly, B. N. (3 Agron)	Union	Lawson, R. W. (1 T-TM)*	Union
Kelly, C. R. (2 Arch)	Charleston	Lax, J. (1 A)*	Greenville
Kelly, J. C. (1 T-TM)*	Anderson	Lay, J. F. (1 E-ME)	Central
Kelly, J. W. (2 Arch)	Anderson	Lay, J. R. (3 Ag En)	Westminster
Kelly, W. D. (2 Ag En)	Leesville	Leach, R. D. (3 TC)	Houston, Texas
Kelly, Z. K. (1 T-TM)	Pelzer	Leach, P. J. (2 TM)	Abbeville
Kelsey, W. B. (1 T-TC)	Chester	League, F. M. (2 TM)	Easley
Kennedy, E. P. (4 TE)	Summerton	League, J. A. (1 E-EE)	Piedmont
Kennedy, H. R. (2 CE)	Union	Leaphart, W. H. (2 TM)	Prosperity
Kennerly, D. A. (4 Ag Ec)	Cordova	Leavell, C. W. (3 Agron)	Sumter
Kennerly, W. C. (3 Hort)	Johns Island	Lee, C. M. (3 CE)	Manning
Kennick, W. H. (2 A)	Chester	Lee, David C. (4 TE)	Whitmire
Kerr, W. E. (2 ME)	Columbia	Lee, Dexter C. (1 E-ME)	Columbia
Key, C. H. (2 A)	Warrenville	Lee, D. L. (2 ME)	Fort Mill
Kidd, R. H. (2 A&S)	Decatur, Ga.	Lee, J. A. (3 Ag En)	Greenwood
Kilgo, R. A. (2 Arch)	Laurens	Lee, J. E. (3 ME)	Greenville
Kimman, J. W. (2 TM)	Fredericksburg, Va.	Lee, L. J. (2 VAE)	Spartanburg
Kinard, J. A. (1 E-EE)	North Charleston	Lee, W. J. (1 Arch)*	Whitmire
Kinard, W. L. (4 AH)	Columbia	LeFevre, L. B. (3 EE)	Augusta, Ga.
King, E. L. (1 A)*	Chesterfield	Lefter, A. L. (3 TC)	Spartanburg
King, I. D. (1 E-CE)*	Gray Court	LeGrand, W. D. (2 EE)	Greenville
King, J. C. (1 E-ME)*	McBee	Leiby, R. G. (2 ME)	Sumter
King, J. H. (1 Pre-Med)	Loris	Leonard, G. T. (1 A)*	Asheville, N. C.
King, J. J. (1 E-EE)*	Charleston	Leonard, H. B. (2 Arch)	Columbia
King, J. L. (4 ME)	Clemson	Leonard, T. D. (3 EE)	Greenville
King, J. W. (1 A)	Johnsonville	Leopard, E. M. (2 ME)	Woodruff
King, M. (1 T-TM)*	Greenville	Lesley, H. K. (1 A)	Easley
King, R. H. (3 TE)	Lancaster	Lesley, J. G. (3 VAE)	Easley
King, T. R. (4 Pre-Med)	McBee	Leslie, G. S. (2 CE)	Newberry
King, Wiley B. (1 A)	Bishopville	Leslie, L. E. (3 ME)	Donalds
King, William B. (1 E-Ch En)	Atlanta, Ga.	Levermann, G. A. (1 Ed)	McAllen, Tex.
King, W. H. (4 TE)	Ninety Six	Levite, A. I. (4 Pre-Med)	Miami Beach, Fla.
Kirby, A. D. (1 E-ME)	Newry	Levy, M. A. (1 Arch)*	Navy Yard
Kirby, D. C. (1 A)	Florence	Lewis, G. F. (3 Arch)	Orlando, Fla.
Kirby, D. H. (3 EE)	Lynchburg	Lewis, J. L. (2 Ed)	Loris
Kirkpatrick, H. H. (3 Ed)	Martelle, Iowa	Lewis, J. O. (2 Chem)	Marion
Kirkpatrick, M. H. (2 EE)	Clio	Lewis, K. E. (1 E-Ag En)*	Mullins
Kirven, J. B. (1 E-CE)*	Darlington	Lewis, L. L. (2 VAE)	Leesville
Kirven, L. E. (2 Pre-Med)	Pinewood	Lewis, R. D. (2 Arch)	Spartanburg
Kitchen, A. B. (3 ME)	Augusta, Ga.	Lewis, R. S. (2 ME)	Washington, D. C.
Kivett, R. G. (2 CE)	Greenville	Lewis, T. W. (1 Chem)	Spartanburg
Kizer, L. E. (1 E-ME)*	Florence	Lewis, V. E. (2 Arch)	Spartanburg
Klettner, S. J. (2 Ag En)	Hartsville	Lewis, W. B. (2 TE)	Easley
Klinck, P. (3 ME)	North Augusta	Lewis, W. H. (1 E-EE)	Pickens
Knight, E. L. (1 Chem)	Andrews	Lide, C. B. (2 GS)	Marion
Knight, L. A. (1 E-TE)*	Greenville	Lide, F. M. (4 ME)	Hartsville
Knight, L. L. (2 TE)	Drayton	Liebenrood, A. E. (1 A)	Mt. Pleasant
Koehler, K. B. (2 Arch)	Louisville, Ky.	Ligon, J. G. (4 GS)	Heath Springs
Koolage, H. N. (4 EE)	Annapolis, Md.	Liles, J. S. (2 CE)	Charlotte, N. C.
Kratzer, B. E. (4 EE)	Bethlehem, Pa.	Lillard, R. A. (3 Arch)	Spartanburg
Lachicotte, G. P. (1 E-ME)	Pawleys Island	Lindenber, E. A. (2 A)*	Charleston
Lachicotte, W. F. (1 E-ME)	Pawleys Island	Lindler, A. L. (2 VAE)	Chapin
LaFar, W. H. (1 Arch)	San Diego, Calif.	Lindsay, M. D. (4 TE)	Clemson
LaFrage, J. L. (2 EE)	Fort Mill	Lindsay, W. E. (4 TE)	Jonesville
Lake, W. H. (3 ME)	Walhalla	Lindsey, J. R. (2 VAE)	Omega, Ga.
Lamble, R. A. (2 CE)	Charleston	Lipmanberger, T. E. (1 E-ME)	Greenville
Lancaster, B. S. (2 EE)	Jonesville	Lipman, W. E. (3 GS)	Charleston
Lancaster, F. L. (1 E-ME)*	Port Royal	Liston, J. W. (1 E-CE)*	Smoaks
Lancaster, H. L. (3 ME)	Port Royal	Little, J. O. (2 EE)	Anderson

Name and Course	Address	Name and Course	Address
Little, L. W. (1 A)	Newberry	McClure, T. G. (1 E-ME)*	Anderson
Littlejohn, H. B. (1 VAE)*	Pacolet	McColl, H. G. (3 AH)	Clio
Littlejohn, J. J. (1 Chem)	Spartanburg	McCombs, J. W. (2 Ch En)	Greenwood
Littlejohn, W. M. (4 TE)	Clemson	McConnell, F. M. (1 E-CE)	Seneca
Livingston, B. J. (1 E-ME)*	Slemp, Ky.	McConnell, J. E. (1 E-EE)	Seneca
Livingston, E. F. (3 TE)	Greenwood	McConnell, J. T. (1 E-ME)*	Abbeville
Livingston, H. F. (3 AH)	North	McCorkle, J. H. (1 A&S)*	York
Livingston, J. F. (3 TE)	Columbia	McCown, J. W. (2 EE)	Sumter
Livingston, L. S. (2 Ag En)	North	McCown, W. E. (4 EE)	Anderson
Livingston, M. (4 A)	Salley	McCoy, B. J. (2 Ar En)	Belton
Lloyd, C. E. (1 A&S)*	Greenville	McCoy, D. W. (1 T-TM)*	Altavista, Va.
Lloyd, G. M. (1 E-Ch En)*	Charleston	McCrary, J. O. (2 Ind Phys)	Greenville
Locke, J. D. (2 CE)	Taylors	McCraw, B. E. (1 Ed)	Chester
Lockman, J. E. (2 ME)	Spartanburg	McCraw, B. M. (4 Agron)	Gaffney
Loftis, C. E. (1 E-ME)	Pickens	McCraw, T. F. (2 EE)	Gaffney
Lofton, A. M. (2 A)	McClellanville	McCreary, J. R. (4 Arch)	Aiken
Lollis, H. E. (2 ME)	Taylors	McCuen, G. L. (3 EE)	Ware Shoals
Long, B. A. (4 VAE)	Prosperity	McCulloch, J. T. (4 Arch)	Charlotte, N. C.
Long, C. W. (1 E-CE)*	Newberry	McCurry, T. M. (1 E-Ch En)*	Anderson
Long, J. C. (1 E-ME)	Greenville	McDaniel, B. F. (1 E-CE)*	Pickens
Long, Raymond E. (2 ME)	Greenville	McDaniel, V. G. (2 Pre-Med)	Bennettsville
Long, Roy E. (4 GS)	Greenwood	McDill, M. W. (1 T-TM)	Chester
Long, R. M. (1 E-CE)*	Edgemoor	McDonald, J. B. (4 TE)	Bolton, Ga.
Long, T. J. (2 ME)	McColl	McDowell, W. L. (3 Arch)	Chester
Looper, P. J. (1 E-EE)	Pickens	McElveen, J. T. (3 ME)	Springfield
Loupo, M. W. (2 Ag En)	Lake View	McElveen, J. V. (PG)	Washington, D. C.
Love, H. M. (1 Arch)*	Chester	McElveen, R. H. (4 GS)	Columbia
Love, R. L. (2 VAE)	Hendersonville, N. C.	McEntire, F. A. (4 Ch-En)	Clemson
Love, S. W. (1 E-ME)*	Florence	McFadden, F. S. (3 ME)	Rock Hill
Love, T. B. (2 Pre-Med)	Alcolu	McGee, J. W. (2 Pre-Med)	Clinton
Lovell, G. A. (1 T-TM)*	Liberty	McGill, J. N. (1 E-CE)*	Anderson
Lovett, W. G. (3 EE)	Orangeburg	McGill, L. G. (3 Ag En)	Anderson
Lowder, C. E. (3 VAE)	Turbeville	McGill, W. S. (1 T)*	Anderson
Lowder, H. M. (4 VAE)	Turbeville	McGinty, R. A. (2 ME)	Clemson
Lowe, A. H. (1 T-TM)*	Warrenville	McGowan, W. S. (2 CE)	Abbeville
Lowe, J. Z. (2 EE)	Spartanburg	McGregor, S. E. (2 A)	Lykesland
Lowman, J. B. (4 TE)	Ballentine	McGregor, W. H. D. (2 Pre-For)	Greenville
Lowman, R. W. (3 EE)	Denmark	McGrew, C. W. (2 CE)	Dillon
Lucas, J. L. (2 TM)	Lancaster	McGuinn, M. E. (2 ME)	Spartanburg
Lucius, F. C. (2 Ag En)	West Palm Beach, Fla.	McGuire, H. N. (2 Pre-Med)	Clemson
Lucius, H. (2 Ag En)	Dillon	McGuirt, H. V. (1 T-TM)	Fort Mill
Lumley, H. (3 EE)	Greenwood	Mellvain, R. C. (1 T-TM)	Greenwood
Lund, C. M. (2 Ag En)	Columbia	Mellvain, E. T. (4 Ch-En & TC)	Atlanta, Ga.
Lund, S. (2 A)	Exeland, Wis.	Mellwain, J. H. (3 ME)	Lancaster
Lunsford, P. R. (2 TC)	Charlotte, N. C.	McInnis, L. A. (3 Ag En)	Clio
Lupo, G. M. (1 E-ME)*	Charlotte, N. C.	McIntosh, T. J. (1 Pre-Med)	Hartsville
Lyle, J. W. (PG)	Richburg	McIntyre, D. C. (2 TM)	Marion
Lyles, J. F. (2 A)	Winnboro	McKagan, E. D. (2 CE)	Charleston
Lyles, W. C. (2 VAE)	Madison	McKay, A. S. (1 A)*	Hendersonville, N. C.
Lynch, R. B. (3 Ind Ed)	Charleston	McKay, D. B. (2 EE)	Winnboro
Lynes, J. M. (PG)	Easley	McKay, W. (2 A)	Hendersonville, N. C.
Lynn, H. P. (1 E-Ag En)*	Clemson	McKee, J. L. (1 A)	Chester
Lynn, W. A. (2 Pre-Med)	Lancaster	McKee, L. O. (3 TE)	Woodruff
Lynn, W. F. (2 EE)	York	McKenzie, D. B. (2 Ch En)	Asheville, N. C.
Lynn, W. W. (1 E-EE)*	Filbert	McKenzie, W. M. (4 EE)	Lake City
Lyon, J. A. (2 VAE)	Edgefield	McKeown, B. L. (3 TE)	Lancaster
Lyon, M. D. (2 A&S)	Johnston	McKinney, W. D. (2 CE)	Greenville
Lyons, J. L. (2 EE)	Ridgeland	McKinnon, C. L. (1 E-CE)	Cheraw
Lytle, B. E. (4 ME)	Fort Mill	McKinnon, R. K. (4 CE)	St. George
Lytle, D. G. (1 E-EE)	New York, N. Y.	McKoy, K. G. (1 Pre-Med)	Anderson
Lytton, C. B. (S)	Greenville	McLaurin, J. F. (1 Pre-Med)*	Bennettsville
McAlister, M. F. (2 TM)	Abbeville	McLeod, B. E. (2 EE)	Georgetown
McBee, W. deB. (4 TE)	Greenville	McLeod, G. T. (2 EE)	Greenville
McBride, L. M. (1 E-EE)*	Parkersburg, N. C.	McLeod, R. L. (1 E-ME)*	Sumter
McCall, E. G. (2 EE)	Rock Hill	McMackin, L. F. (4 TE)	Lancaster
McCanless, W. J. (1 E-EE)	Georgetown	McMahon, J. W. (1 T-TM)	Greenville
McCard, R. D. (1 Pre-Med)	Greenville	McMillan, C. M. (2 ME)	Mullins
McCarey, G. H. (2 A&S)	Tallahassee, Fla.	McMillan, H. C. (1 Ar En)	Spartanburg
McCarthy, W. O. (2 Ind Ed)	Memphis, Tenn.	McMillan, J. S. (1 Pre-Med)*	Allendale
McClain, J. B. (1 E-ME)*	Inman	McMullan, J. H. (2 FE)	Winder, Ga.
McClain, K. H. (1 E-CE)*	Anderson	McMullan, W. O. (4 TE)	Winder, Ga.
McClain, L. W. (2 TE)	Donalds	McMurtrey, W. R. (1 E-ME)*	Pendleton
McClain, W. F. (1 E-ME)	Honea Path	McNair, R. D. (3 Ed)	Gable
McClellan, J. H. (1 T-TM)	Laurens	McNeely, B. M. (3 ME)	Mooresville, N. C.
McClure, F. A. (1 E-EE)*	Varnville	McPherson, A. C. (2 ME)	Dillon
McClure, H. C. (3 Ag En)	Chesnee	McRae, D. D. (2 EE)	Florence
		McRae, W. E. (2 EE)	Bennettsville

Name and Course	Address	Name and Course	Address
McSwain, W. E. (1 T-TM)*	York	Merck, W. H. (1 VAE)*	Six Mile
McWhite, B. C. (4 EE)	Abbeville	Merritt, C. F. (4 TE)	Piedmont
McWhorter, W. W. (3 CE)	Spartanburg	Merritt, J. W. (2 ME)	Greenville
Mace, R. G. (2 Ag En)	Gresham	Metcalf, J. Q. (1 E-EE)*	Greenville
Machen, R. H. (1 A)*	Greenville	Metz, W. W. (1 E-ME)	Iva
Mack, T. E. (1 T-TM)*	Union	Mickle, P. C. (1 E-TE)	Rock Hill
Mackay, J. R. (3 ME)	Orangeburg	Mikell, J. P. (4 Hort)	Edisto Island
Mackenzie, M. B. (3 Arch)	Charleston	Miles, J. A. (2 Arch)	Moncks Corner
Mackintosh, S. C. (2 A&S)	McClellanville	Miles, W. L. (2 VAE)	Coward
Macon, G. E. (1 E-EE)*	Marion	Millen, R. M. (3 EE)	Richburg
Maffett, C. W. (1 E-CE)	Johnston	Miller, A. R. (1 VAE)	Lexington
Magruder, L. M. (2 EE)	Central Hershey, Cuba	Miller, B. M. (2 ME)	Easley
Mahaffee, J. W. (1 A)	Gaffney	Miller, D. C. (2 EE)	Summerville
Mahaffey, J. A. (3 EE)	Lancaster	Miller, D. O. (1 E-EE)*	Chester
Mahaffey, J. G. (1 T-TC)*	Anderson	Miller, G. C. (3 TE)	Greenville
Mahon, B. (1 T-TM)*	Greenville	Miller, H. M. (2 TC)	Chester
Mahon, F. W. (4 ME)	Greenville	Miller, J. H. (4 Ar En)	Johns Island
Maier, L. H. (2 A&S)	Nutley, N. J.	Miller, Jack R. (1 T-TC)	Georgetown
Major, C. A. (2 A)	Greenville	Miller, James R. (2 VAE)	Erwin, Tenn.
Mallard, J. P. (2 EE)	Sumter	Miller, J. Whit (1 E-ME)*	Seneca
Mandanis, G. P. (2 EE)	Spartanburg	Miller, John William (1) (1 T-TC)*	Greenville
Maney, E. D. (1 E-EE)	West Asheville, N. C.	Miller, John William (2) (2 EE)	Spartanburg
Mangan, D. J. (1 E-ME)	Springfield, Mo.	Miller, O. (3 Hort)	Wagner
Mann, J. G. (4 EE)	Greenville	Miller, T. D. (2 TM)	Chester
Marbury, F. G. (4 AH)	Albany, Ga.	Miller, W. Harold (4 ME)	Moore
Marett, J. D. (1 VAE)	Greenville	Miller, W. Henderson (4 EE)	Waterloo
Marks, G. M. (1 E-ME)*	Greenville	Millians, F. A. (1 E)*	Charlotte, N. C.
Marlow, W. L. (3 Hort)	Inman	Mills, V. R. (3 TE)	Forest City, N. C.
Marscher, W. F. (1 E-EE)*	Beaufort	Millsap, J. E. (2 ME)	Gable
Marshall, W. C. (1 E-Ag En)*	Heath Springs	Milne, G. C. (3 EE)	Columbia
Martin, C. B. (1 E-ME)	Greenville	Mimms, C. M. (4 VAE)	Elliott
Martin, C. H. (1 E-ME)*	Aiken	Mims, J. A. (2 ME)	Florence
Martin, C. R. (3 TE)	Pendleton	Mims, T. V. (1 T-TM)	Talladega, Ala.
Martin, D. H. (1 Pre-Med)	Union	Mims, W. Z. (4 ME)	Lamar
Martin, E. E. (1 A&S)*	Greenwood	Minick, D. L. (2 EE)	Prosperity
Martin, E. H. (1 A)*	Conway	Minor, W. L. (2 EE)	Greenwood
Martin, J. A. (PG)	Bowersville, Ga.	Minshew, C. T. (1 E-ME)*	Johns Island
Martin, J. C. (3 EE)	Orangeburg	Mintz, J. M. (4 EE)	East Haven, Conn.
Martin, J. G. (1 E-Ag En)	Anderson	Mitchell, A. R. (3 EE)	Mount Pleasant
Martin, J. W. (4 CE)	Cowpens	Mitchell, J. E. (2 EE)	Augusta, Ga.
Martin, R. A. (2 Pre-Med)	Fort Mill	Mitchell, L. A. (1 E-Ch En)*	Walterboro
Martin, R. F. (4 Ag En)	Anderson	Mitchell, L. S. (1 E-CE)*	Folly Beach
Martin, S. J. (2 TM)	Atlanta, Ga.	Mitchell, W. B. (2 ME)	Charlotte, N. C.
Martin, T. A. (2 EE)	Griffin, Ga.	Mitchum, B. W. (2 VAE)	Smoaks
Martin, W. P. (4 ME)	Columbia	Moisson, G. M. (2 TC)	Greenville
Martin, W. R. (4 TE)	Spartanburg	Moisson, W. C. (1 Ind Ed)	Greenville
Marvin, J. M. (4 ME)	Walterboro	Monroe, T. L. (2 EE)	Marion
Mason, F. G. (2 Pre-Med)	Mullins	Montgomery, H. L. (1 E-TE)	Lancaster
Mason, G. E. (1 VAE)	Westminster	Montgomery, H. R. (1 A)	Woodruff
Mason, J. F. (2 VAE)	Westminster	Montgomery, J. H. (1 A)	Gable
Mason, J. L. (4 VAE)	Westminster	Montgomery, R. R. (1 A)	Woodruff
Mason, R. H. (2 VAE)	Pacolet Mills	Monts, R. M. (2 ME)	Prosperity
Mason, Z. T. (1 E-EE)*	Manning	Moody, C. (4 AH)	Dillon
Massey, L. M. (4 EE)	Charlotte, N. C.	Moody, J. R. (1 A&S)	Dillon
Massey, T. A. (1 E-ME)*	Walhalla	Mooneyham, J. L. (1 A&S)	Sumter
Massey, W. E. (2 Arch)	Greenville	Moore, E. T. (2 Ag En)	Lake City
Mathias, W. L. (1 E-Ch En)*	Lexington	Moore, J. C. (1 E-TE)*	Lancaster
Mathews, W. D. (1 E-EE)*	Manning	Moore, J. Hammett (1 T)*	Spartanburg
Mattison, R. T. (2 A&S)	Columbia	Moore, J. Harrison (1 A&S)	Sandy Springs
May, D. S. (2 EE)	Calhoun Falls	Moore, J. Holland (2 TM)	Beaufort
May, E. B. (2 TM)	Asheville, N. C.	Moore, J. W. (2 EE)	Sumter
May, J. W. (1 E-ME)*	Blackey, Ky.	Moore, L. H. (2 VAE)	York
Mays, H. R. (4 CE)	Columbia	Moore, U. B. (1 T)	La France
Mays, W. C. (1 Arch)*	Fair Play	Moore, W. A. (4 ME)	La France
Mayson, B. M. (2 ME)	Clemson	Moore, W. H. (2 A&S)	Sandy Springs
Meadows, H. F. (1 A)*	Woodruff	Moorer, J. M. (3 Ind Ed)	Navy Yard
Meadows, J. C. (3 EE)	Greenville	Moorman, W. C. (1 E-Ag En)*	Florence
Meares, J. M. (3 Ar En)	Nichols	Morgan, F. (4 VAE)	Central
Meeks, T. L. (3 TE)	Belton	Morgan, H. D. (1 Pre-Med)*	Seneca
Meiburg, A. L. (4 Ch-En)	Clemson	Morgan, J. H. (2 A&S)	Spencer, N. C.
Melchers, J. T. (2 EE)	Mount Pleasant	Morgan, J. P. (1 T-TM)	Great Falls
Melton, T. C. (2 VAE)	Chesterfield	Morgan, L. R. (1 A)*	Central
Merchant, S. A. (3 EE)	Bamberg	Morgan, L. V. (2 Ind Ed)	Albemarle, N. C.
Merck, E. W. (2 CE)	Central	Morgan, M. J. (1 E-CE)*	Seneca
Merck, L. J. (1 A)	Central	Morgan, R. D. (3 Agron)	Springfield
		Morris, A. R. (2 Ag En)	Olar
		Morris, C. B. (2 Chem)	Spartanburg

Name and Course	Address	Name and Course	Address
Morris, E. E. (2 A&S)	Pickens	Owens, R. S. (1 E-Ch En)*	Clinton
Morris, L. S. (2 A)	Olar	Owens, W. D. (1 E-CE)	Greer
Morris, R. D. (3 EE)	Anderson	Owings, W. D. (1 E-EE)	Greenwood
Morris, T. R. (4 CE)	Hickory, N. C.	Owby, J. C. (3 Chem)	Newport, Tenn.
Morrison, A. H. (1 T-TM)*	Great Falls	Oxner, V. C. (2 TE)	Kinards
Moss, A. A. (3 CE)	Greenville	Padgett, A. D. (1 E-Ag En)	Saluda
Moss, E. M. (2 ME)	Seneca	Padgett, C. A. (4 Ch-En)	Panama City, Fla.
Mosteller, G. W. (1 E-ME)	Greer	Padgett, S. M. (3 VAE)	Ruffin
Mozingo, G. W. (2 TC)	Rock Hill	Padgett, W. M. (1 A&S)	Smoaks
Mueller, J. W. (1 E-EE)*	Charleston	Page, L. C. (2 CE)	Asheville, N. C.
Muir, R. C. (4 EE)*	Atlanta, Ga.	Paget, J. S. (2 A)	Greer
Mullen, C. V. (2 CE)	Charleston	Palles, N. L. (2 EE)	Florence
Muller, G. F. (4 Hort)	Blythewood	Palmer, N. O. (1 E-ME)*	Norris
Mullikin, J. A. (1 E-EE)*	Pendleton	Palmer, S. D. (1 E-ME)	Rock Hill
Mullikin, R. A. (2 TE)	Williamston	Pardue, F. R. (1 E-ME)	Greenwood
Mungo, F. O. (1 A&S)*	Pageland	Pardue, G. S. (2 ME)	Aiken
Murchison, C. A. (4 TE)	Anderson	Parham, T. M. (1 A)	Latta
Murdoch, H. S. (2 Ag En)	Belton	Parish, D. R. (2 Ch En)	Dillon
Murphree, J. E. (2 ME)	West Union	Park, G. R. (1 E-ME)*	Winnboro
Murphy, W. P. (1 A)	Belton	Park, M. A. (2 A&S)	Columbia
Murray, D. B. (3 Ind Ed)	Chester	Park, R. H. (4 EE)	Greenwood
Murray, E. H. (4 ME)	Orangeburg	Park, W. J. (2 A)	Greenwood
Murray, F. H. (4 ME)	Sumter	Parker, C. V. (2 ME)	Norris
Murray, G. N. (1 T-TM)*	Griffin, Ga.	Parker, J. H. (2 EE)	Norris
Musselman, W. G. (3 ME)	Bethlehem, Pa.	Parker, J. M. (2 Pre-Med)*	Charleston
Myers, J. C. (1 E-TE)*	Westminster	Parker, J. W. (2 CE)	Camden
Myers, R. M. (2 ME)	Savannah, Ga.	Parker, M. W. (2 EE)	Ellorree
Neal, C. W. (1 E-Ag En)*	Woodruff	Parker, W. C. (3 CE)	Hendersonville, N. C.
Neely, B. R. (2 EE)	Rock Hill	Parkman, H. D. (2 VAE)	Saluda
Nelson, E. C. (4 Ent)	Columbia	Parks, R. G. (4 Arch)	Hickory, N. C.
Nelson, F. T. (2 TM)	Florence	Parr, H. L. (4 Agron)	Newberry
Nelson, P. A. (1 Pre-Med)	Fountain Inn	Parr, W. W. (1 A)*	Newberry
Nesius, J. M. (3 TC)	Utica, N. Y.	Parrish, C. E. (3 TE)	Cedartown, Ga.
Nesves, J. A. (1 VAE)	Taylor	Parsons, M. O. (1 Pre-Med)*	Hemingway
Newton, D. (3 EE)	Bennettsville	Partin, E. D. (1 E-EE)	Camden
Newton, D. T. (1 Ind Ed)*	Central	Pate, D. D. (3 A&S)	Cassatt
Nicholson, B. R. (3 AH)	Clayton, Ga.	Pate, H. R. (3 VAE)	Cassatt
Nicholson, R. W. (3 Arch)	Orangeburg	Patrick, T. W. (3 EE)	Clemson
Nickles, H. C. (2 ME)	Donalds	Patrick, W. M. (3 CE)	Ruffin
Nickles, W. A. (1 E-Ag En)*	Hodges	Patterson, G. L. (1 A)	Calhoun Falls
Nims, K. G. (4 GS)	Fort Mill	Patterson, I. N. (1 E-ME)	Clemson
Nix, K. H. (2 A&S)	Anderson	Patterson, J. V. (1 T-TM)	Clemson
Nix, R. E. (2 EE)	Florence	Patterson, M. B. (2 TM)	Lanford Station
Nooe, L. A. (3 EE)	Ridgeway	Patterson, N. W. (2 A)	Saluda
Norris, F. K. (3 Ag En)	Eutawville	Payne, R. T. (2 EE)	Charlotte, N. C.
Norris, G. F. (1 E-ME)	Greer	Paysinger, R. B. (4 GS)	Ninety Six
Norris, R. E. (3 VAE)	Conway	Paysinger, S. B. (2 ME)	Ninety Six
Norton, C. M. (3 Chem)	Estill	Peake, T. H. (4 Ch-En)	Union
Norton, J. P. (1 E-EE)	Pickens	Peake, W. D. (1 Ar En)*	Arlington, Va.
Norton, P. A. (1 Ar En)*	Framingham, Mass.	Pearson, W. A. (1 E-ME)*	Greenville
Nott, T. E. (1 E-ME)	Charlotte, N. C.	Pearson, W. D. (2 Ag En)	Woodruff
Novit, B. J. (1 E-EE)	Charleston	Peebles, D. L. (1 VAE)	Hampton, Va.
Nunn, W. B. (4 Pre-Med)	Andrews	Peek, J. M. (3 CE)	Blacksburg
Nunmy, E. W. (4 Ag Ec)	Great Falls	Peirce, W. S. (4 ME)	Brockton, Mass.
Nuttall, A. (2 TE)	Cedartown, Ga.	Pender, M. T. (4 Agron)	Williston
Oakman, L. (1 E)*	Spartanburg	Penn, S. (1 Arch)*	Anderson
O' Cain, M. B. (1 E-CE)*	Orangeburg	Pennell, R. H. (1 E-CE)*	Spartanburg
O'Dell, C. R. (2 A)	Union	Penney, C. R. (1 E-EE)	Sumter
O'Dell, W. T. (3 Dairy)	Easley	Pennington, S. D. (3 ME)	Atlanta, Ga.
Ozburn, W. L. (1 E-EE)	Heath Springs	Pepper, H. C. (2 A)	Easley
Olson, A. W. (1 Pre-Med)*	De Land, Fla.	Perrell, D. C. (2 CE)	Winston-Salem, N. C.
Olson, G. A. (1 A)	Decatur, Ga.	Perrin, N. M. (3 CE)	Greenville
O'Neal, F. G. (2 VAE)	Fairfax	Perry, A. T. (4 Ch-En)	Ridgeland
Onley, W. O. (1 E-ME)	Columbia	Perry, B. J. (3 EE)	Ridgeland
Opt, R. A. (1 E-ME)*	Anderson	Perry, G. L. (1 E-CE)	Clemson
Orander, A. D. (2 VAE)	Ridge Springs	Perry, J. L. (1 E-TF)*	Seneca
Orders, J. B. (2 ME)	Greenville	Perry, J. M. (4 TE)	Charlotte, N. C.
Orders, W. H. (3 ME)	Greenville	Perry, R. L. (4 ME)	Columbus, Ga.
O'Rourke, J. C. (2 Ar En)	Greenville	Perry, S. L. (2 Pre-Med)	Clemson
Orr, J. C. (1 E-ME)	Clemson	Perry, T. C. (4 TE)	Columbus, Ga.
Osborne, E. L. B. (4 GS)	Hardeeville	Perry, T. E. (1 T-TC)*	Anderson
Osley, W. K. (3 ME)	Salisbury, N. C.	Person, R. L. (2 EE)	Greenville
Ouzts, J. E. (2 EE)	Callison	Peschl, F. C. (4 GS)	Hendersonville, N. C.
Owen, B. E. (1 Ind Ed)	Orangeburg	Peters, A. H. (1 E-Ch En)*	Summerville
Owen, R. R. (1 Ed)*	Charleston	Pettigrew, J. E. (2 VAE)	Iva
Owen, W. H. (4 ME)	Rock Hill	Pettigrew, J. W. (2 VAE)	Edgefield
Owens, D. (1 T-TM)	Greenville	Pettit, S. L. (1 E-CE)*	Roebuck

Name and Course	Address	Name and Course	Address
Pfaff, A. S. (3 TE)	Philadelphia, Pa.	Quinn, W. S. (3 TE)	Pelzer
Pfersich, F. A. (3 ME)	Greenville	Rabey, D. W. (3 ME)	Savannah, Ga.
Phillips, A. F. (4 ME)	Charlotte, N. C.	Rader, D. H. (4 ME)	Columbia
Phillips, C. C. (1 E-EE)*	Blackville	Ragan, J. E. (1 E-EE)*	Westminster
Phillips, C. D. (2 CE)	Slater	Ragsdale, R. E. (2 TE)	Pelzer
Phillips, H. A. (3 Pre-Med)	Jesup, Ga.	Raley, J. O. (4 Arch)	Bennettsville
Phillips, J. (3 TE)	Anderson	Rambke, D. W. (3 TE)	Charleston
Phillips, R. M. (3 TE)	Glenn Springs	Ramsey, F. C. (2 TE)	Gaffney
Phillos, N. (1 E-EE)	Greenville	Ramsey, H. K. (1 E-ME)*	Gaffney
Pickens, C. L. (2 TM)	Anderson	Ramsey, J. W. (1 T-TM)*	York
Pickens, J. P. (1 VAE)*	Madison	Randall, W. B. (2 EE)	Spartanburg
Pickens, L. G. (1 VAE)*	Madison	Rankin, H. W. (3 VAE)	Allsbrook
Pickens, R. E. L. (4 TE)	Greenwood	Raper, D. D. (1 A)	Latta
Pinckney, J. C. (2 Ag En)	Pritchardville	Rash, M. C. (2 Ed)	Lockhart
Pinson, C. B. (2 A&S)	Greenwood	Rast, S. M. (4 Pre-Med)	Manning
Pinson, J. R. (4 Ind Ed)	Greenville	Ratcliffe, L. G. (3 Pre-Med)	Charlotte, N. C.
Pinson, J. T. (1 E-Ch En)*	Anderson	Rauch, R. J. (2 CE)	Rock Hill
Pittman, E. H. (3 Ch-En)	Bishopville	Rauton, G. W. (2 A)	Johnston
Pitts, H. F. (4 EE)	Clinton	Ravenel, W. F. (2 ME)	Sanford, Fla.
Pitts, W. M. (4 CE)	Camden	Rawls, C. H. (2 EE)	Rock Hill
Platt, L. E. (2 VAE)	Meggett	Ray, H. E. R. (2 TE)	Olar
Plaxico, D. L. (1 E-ME)*	Blacksburg	Ray, S. B. (2 Ch En)	Williston
Plaxico, J. S. (PG)	Sharon	Rayle, R. F. (1 Pre-Med)*	Eastover
Player, C. B. (2 A)	Bishopville	Reames, D. L. (2 Ind Ed)	Bishopville
Plyter, D. B. (2 VAE)	Monroe, N. C.	Reames, J. G. (2 A)	Bishopville
Plyler, G. P. (2 VAE)	Columbia	Reasonover, W. S. (4 Ag Ec)	Camden
Poe, W. M. (PG)	Greenville	Redfeare, J. B. (1 A&S)	Hartsville
Ponder, W. G. (3 Pre-Med)	Madison, Ga.	Reece, P. J. (4 ME)	Pickens
Ponder, W. R. (2 EE)	Williston	Reed, H. M. (3 EE)	Panama City, Fla.
Ponder, A. C. (3 Ar En)	Enoree	Reese, J. E. (3 GS)	Columbia
Poole, J. L. (3 Arch)	Asheville, N. C.	Reeves, F. M. (3 CE)	Ridgeway
Poole, R. C. (3 TE)	Woodruff	Reich, K. F. (4 Chem)	Melbourne, Fla.
Poole, T. B. (2 TE)	Clemson	Reid, G. P. (2 TE)	Greenville
Poole, W. R. (2 ME)	Union	Reid, H. W. (1 E-ME)	Piedmont
Pope, H. J. (1 Chem)*	Hemingway	Reid, J. R. (2 ME)	Sumter
Porter, W. B. (2 Ind Ed)	Winnsboro	Rentz, L. B. (4 Ag Ec)	Clemson
Porter, W. M. (2 ME)	Charlotte, N. C.	Revels, R. V. (2 TE)	Pineville, N. C.
Potter, A. W. (1 E-CE)*	Tampa, Fla.	Reynolds, E. H. (4 TE)	Columbia
Potter, J. R. (4 CE)	Spartanburg	Reynolds, G. H. (1 E-EE)*	Westminster
Powell, H. B. (2 ME)	Spartanburg	Reynolds, H. G. (2 Ar En)	Columbia
Powell, J. L. (1 E-Ag En)*	Hartsville	Reynolds, H. M. (3 Pre-Med)	Edgefield
Presher, C. H. (4 ME)	Anderson	Reynolds, L. D. (2 VAE)	Timmonsville
Presley, J. H. (2 Ch En)	Americus, Ga.	Rhame, E. H. (4 EE)	Sumter
Price, C. J. (1 E-TE)*	Ninety Six	Rhame, J. B. (4 TE)	Sumter
Price, C. N. (1 VAE)	Wolfton	Rheney, J. W. (4 Pre-Med)	Spartanburg
Price, G. R. (1 Arch)	Columbia	Rheney, T. B. (2 CE)	Spartanburg
Price, J. R. (4 ME)	Buffalo	Rhodes, H. G. (3 Ag En)	Darlington
Price, J. T. (2 EE)	Starr	Rhyme, E. H. (2 A&S)	Clemson
Prince, C. B. (3 EE)	Fairforest	Rhyme, F. L. (2 A&S)	Gastonia, N. C.
Prince, J. H. (1 E-CE)*	Abbeville	Rice, A. A. (2 Arch)	Anderson
Prince, P. H. (2 ME)	Erwin, Tenn.	Rice, D. D. (3 TE)	Anderson
Pringle, W. B. (1 A&S)*	Beaufort	Rice, P. R. (1 T-TM)*	Anderson
Printup, W. O. (3 ME)	Baltimore, Md.	Rice, R. J. (2 TM)	Anderson
Prosser, B. E. (1 VAE)*	Hyman	Richardson, C. G. (4 ME)	Orangeburg
Provence, H. H. (2 A&S)	Greenville	Richardson, H. S. (1 Pre-Med)*	Slater
Province, P. J. (2 Ch En)	Chattanooga, Tenn.	Richardson, R. T. (2 ME)	Gaffney
Pruitt, C. E. (1 A&S)*	Anderson	Richardson, S. S. (1 E-CE)	Sumter
Pruitt, G. J. (2 TE)	Greer	Richbourg, B. F. (2 CE)	Summerton
Pruitt, J. M. (2 Ag En)	Anderson	Richbourg, C. E. (3 ME)	Liberty
Pruitt, J. R. (1 E-CE)	Anderson	Richbourg, H. L. (1 A&S)*	Dillon
Pruitt, L. G. (2 TE)	Anderson	Richbourg, J. A. (2 CE)	Summerton
Pruitt, L. H. (1 T-TM)*	Anderson	Richbourg, J. B. (1 Pre-Med)	Union
Pruitt, M. R. (1 T-TM)	Anderson	Richbourg, M. N. (1 Pre-Med)*	Orangeburg
Pruitt, W. W. (3 EE)	Greenville	Richbourg, R. M. (4 VAE)	Camden
Puckett, L. O. (2 TM)	Charlotte, N. C.	Richbourg, T. S. (3 TE)	Dillon
Pulkinen, C. S. (1 E-EE)	Charleston	Richbourg, W. W. (2 Arch)	Union
Punaro, A. E. (3 TE)	North Augusta	Rickenbaker, T. C. (2 Arch)	St. Matthews
Pursley, J. M. (1 T-TM)*	Clover	Riddle, F. B. (1 A&S)*	Greenville
Pursley, R. B. (3 Dairy)	Filbert	Riddle, H. J. (1 Arch)	Spartanburg
Pusser, L. W. (1 T-TM)	Chesterfield	Riddle, L. (1 T-TM)	Greenville
Putnam, S. R. (3 Ar En)	Greenville	Ridgeway, J. L. (3 Chem)	Laurens
Quarles, R. R. (1 T-TM)	Abbeville	Ridgill, J. L. (3 CE)	Manning
Quarles, W. Y. (3 TE)	Abbeville	Riley, F. S. (2 ME)	Hilton Village, Va.
Quattlebaum, V. K. (2 Ag En)	Williston	Rinehart, M. L. (1 E-EE)	Leesville
Quinn, D. W. (4 TE)	Pelzer	Rinehart, W. G. (2 EE)	Leesville
Quinn, J. M. (2 TM)	Inman	Riser, C. W. (1 E-Ch En)	Lexington
Quinn, W. A. (3 TE)	Pelzer	Ritchie, P. L. (PG)	Clemson
		Rivers, H. F. (2 ME)	Johns Island

Name and Course	Address	Name and Course	Address
Rivers, J. C. S. (1 E-CE)*	Johns Island	Sanders, C. W. (3 Hort)	Charleston
Rivers, J. D. (2 CE)	Chesterfield	Sanders, E. B. (4 Hort)	Ritter
Rivers, J. L. (3 CE)	Johns Island	Sanders, J. B. (3 ME)	Rock Hill
Rizer, I. N. (2 A)	Lodge	Sanders, J. H. (1 E-ME)*	Westminster
Robertson, H. K. (1 E-EE)*	Travelers Rest	Sanders, Jesse W. (1 Pre-Med)*	Anderson
Robinette, J. Z. (4 ME)	Pacolet	Sanders, John W. (4 Pre-Med)	Henderson, N. C.
Robinson, A. B. (3 A&S)	Easley	Sanders, L. H. (2 A)	Union
Robinson, C. K. (1 E-EE)	Ridgeway	Sanders, L. W. (1 E-CE)	Gaffney
Robinson, G. P. (3 TE)	Lancaster	Sanders, R. W. (1 E-Ag En)	Kline
Robinson, J. H. (2 EE)	Greenville	Sanders, S. L. (1 E-EE)*	Navy Yard
Robinson, J. M. (2 CE)	Rembert	Sanders, T. B. (4 ME)	Dahlonega, Ga.
Robinson, R. E. (2 TM)	Greer	Sanders, W. D. (2 ME)	Anderson
Robinson, W. A. (2 A&S)	Easley	Sandifer, W. C. (1 E-EE)*	Bamberg
Robinson, W. H. (2 GS)	Anderson	Sargent, F. H. (1 T-TM)	Spartanburg
Robison, C. (2 TE)	Asheville, N. C.	Sarratt, J. H. (1 E-Ag En)*	Gaffney
Robison, M. A. (1 E-ME)*	Donalds	Saunders, F. B. (4 EE)	Aulander, N. C.
Rochester, D. P. (2 VAE)	Salem	Sawyer, B. G. (1 E)*	Ridge Spring
Rochester, R. M. (2 EE)	Walhalla	Saylors, A. E. (1 E-TE)	Ninety Six
Rochester, W. F. (2 EE)	Walhalla	Scales, C. W. (2 EE)	Greenville
Rodgers, J. H. (1 E)	Charleston	Schneider, A. A. (4 TE)	Paterson, N. J.
Rodgers, J. S. (2 A)	Anderson	Schrader, E. D. (1 E-ME)	Spartanburg
Rodgers, M. F. (1 Ar En)*	Kingstree	Schrader, M. W. (1 E-ME)	Spartanburg
Rogers, B. G. (2 Ag En)	Dillon	Schreiber, W. E. (4 ME)	Rockland, Mass.
Rogers, C. H. (4 ME)	Hartsville	Schumacher, S. (4 CE)	Walhalla
Rogers, C. R. (1 T-TM)*	Drayton	Schwiers, C. H. (1 A)*	Greenville
Rogers, D. D. (3 EE)	Blenheim	Scoggins, J. R. (3 Ind Ed)	Smyrna
Rogers, E. B. (3 Ag En)	Sumter	Scott, E. B. (3 EE)	Marion
Rogers, F. C. (4 TE)	Spartanburg	Scott, H. M. (1 E-Ag En)	Aiken
Rogers, H. V. (2 A)	Cowpens	Scott, J. C. (1 T-TM)	Columbia
Rogers, J. C. (2 CE)	Cowpens	Scott, J. R. (1 Pre-Med)*	Whitmire
Rogers, J. H. (3 AH)	Hartsville	Scott, W. W. (2 ME)	Ninety Six
Rogers, J. R. (1 E-Ag En)*	Piedmont	Scurry, W. H. (2 ME)	Edgefield
Rogers, L. (4 GS)	Clio	Seaborn, D. K. (1 E-EE)	Walhalla
Rogers, W. B. (3 Chem)	Blackville	Seabrook, E. M. (2 CE)	Mount Pleasant
Rollins, A. W. (4 EE)	Charleston	Seacord, J. E. (4 TE)	Greenville
Rollins, J. A. (2 CE)	Atlanta, Ga.	Seago, B. M. (1 E-ME)*	Vancluse
Roof, M. L. (1 T-TM)*	Chester	Seaman, J. C. (3 ME)	Greenville
Roper, D. P. (1 Ed)	Spartanburg	Sears, W. B. (1 T-TM)	Clemson
Rosa, L. C. (2 Arch)	New York, N. Y.	Seay, E. P. (2 CE)	Charleston
Rose, A. M. (2 Chem)	Marion	Sedberry, B. R. (2 Arch)	Hartsville
Rose, L. E. (1 E-CE)*	Sardinia	Seddon, F. (2 A)	Boston, Mass.
Rosenberg, P. H. (4 EE)	Abbeville	Seigler, E. W. (2 TM)	Greenville
Rosenkrans, D. B. (3 Agron)	Clemson	Self, R. C. (2 TE)	Greenville
Ross, A. R. (1 E-ME)	Greenville	Sellers, C. L. (1 VAE)	Mount Croghan
Ross, B. B. (2 EE)	Greer	Senn, C. J. (3 Dairy)	Columbia
Ross, J. G. (3 EE)	Newberry	Senn, G. A. (1 E-EE)*	Spartanburg
Ross, J. W. (1 A)	Greer	Senn, L. H. (4 Ent)	Newberry
Ross, L. G. (4 Ed)	West Palm Beach, Fla.	Senn, J. C. (1 E-EE)*	Spartanburg
Ross, P. B. (3 EE)	Sumter	Setzer, J. L. (1 E-ME)	Canton, N. C.
Ross, T. F. (2 ME)	Greer	Severance, C. E. (2 EE)	Darlington
Rountree, R. C. (1 E-CE)*	Augusta, Ga.	Sewell, W. P. (1 T-TM)*	Atlanta, Ga.
Rowell, C. S. (2 A)	Andrews	Sayle, F. W. (4 GS)	East Savannah, Ga.
Rowell, M. W. (1 A)	Andrews	Shadwell, H. C. (2 EE)	Columbia
Royal, J. H. (1 E-Ag En)*	Clemson	Shanks, J. (1 Chem)	Pikesville, Md.
Royals, D. O. (1 Pre-Med)	Conway	Sharp, D. C. (3 Agron)	Allendale
Rucker, E. G. (1 A)	St. Matthews	Sharp, F. A. (1 A)	Clemson
Rudd, O. K. (3 ME)	Savannah, Ga.	Sharpe, J. C. (2 Ag En)	Rock Hill
Rumler, E. C. (1 E-TE)	Easley	Sharpe, J. D. (1 E-CE)	Gaston
Rush, C. W. (4 VAE)	Greenwood	Shaw, J. H. (3 EE)	Cartersville, Ga.
Rushon, S. E. (2 EE)	Greer	Shealy, L. H. (2 CE)	Batesburg
Russell, J. S. (3 EE)	Washington, D. C.	Shealy, P. S. (2 EE)	Batesburg
Russell, R. R. (1 E-ME)*	Columbia	Shealy, R. N. (1 T-TM)	Columbia
Russell, S. T. (2 Ag En)	Jamestown	Shealy, W. L. (2 A)	Gilbert
Rutledge, W. T. (1 E-CE)*	Easley	Shelley, J. C. (3 Pre-Med)	Nichols
Ryan, T. H. (4 Hort)	Trenton	Shelley, L. B. (1 T-TC)	Nichols
Ryan, W. T. (2 EE)	Navy Yard	Shelor, D. R. (2 ME)	Greenville
Sadler, G. D. (1 E-ME)*	Charleston	Shepard, J. W. (3 Arch)	Washington, D. C.
Sadler, J. W. (1 E-EE)*	York	Sheppard, W. (1 Pre-For)	Beaufort
Salley, D. C. (4 ME)	Saluda, N. C.	Sherard, S. W. (2 Ag En)	Abbeville
Salley, G. P. (1 Pre-Med)*	Salley	Sherard, W. H. (4 VAE)	Ninety Six
Salley, H. C. D. (4 Agron)	Salley	Sherer, L. D. (2 Arch)	Greenville
Salley, N. R. (1 E-EE)	Jefferson	Sheridan, W. M. (2 EE)	Spartanburg
Salley, W. B. (1 A&S)	Orangeburg	Sheriff, R. F. (4 TC)	Pendleton
Salters, L. W. (4 GS)	Johnston	Sherwood, E. C. (1 Pre-Med)*	Dillon
Sample, B. F. (1 E-ME)	Saluda	Shields, H. W. (2 Pre-Med)	Greenville
Sandel, J. A. (2 CE)	Greenville	Shillinglaw, J. R. (2 A)	Sharon
Sanders, C. B. (1 E-EE)	Anderson	Shinta, J. F. (1 E-EE)	Greenville
Sanders, C. L. (1 T-TM)*	Anderson		

Name and Course	Address	Name and Course	Address
Shipman, J. H. (2 EE)	Augusta, Ga.	Smith, M. M. (4 VAE)	Anderson
Shirer, J. H. (3 Ag En)	Elloree	Smith, N. V. (3 TE)	Greer
Shirer, K. M. (1 A)	Elloree	Smith, O. L. (1 E-CE)	Anderson
Shirley, C. C. (1 T-TM)*	Blackstock	Smith, P. E. (2 ME)*	Greenville
Shirley, E. H. (4 Arch)	Greenville	Smith, P. M. (4 Hort)	Greenville
Shirley, J. H. (2 A)	Honea Path	Smith, R. C. (3 TE)	Spartanburg
Shirley, J. L. (2 Pre-Med)*	Sandy Springs	Smith, R. D. (1 E-ME)*	Belton
Shook, F. D. (1 T-TM)	Spartanburg	Smith, R. E. (2 ME)	Greenville
Shuler, H. L. (1 A)	Orangeburg	Smith, R. G. (1 E-EE)*	Greenville
Shuler, J. B. (3 GS)	McClellanville	Smith, R. H. (1 E-ME)	Santurce, P. R.
Shuman, C. M. (2 A)	Furman	Smith, Spencer C. (4 VAE)	Madison
Shuman, J. I. (1 E-CE)*	Early Branch	Smith, St. Clair (1 E-EE)*	Florence
Shumpert, J. D. (1 E-EE)*	Pineville, N. C.	Smith, St. Clare B. (1 T-TM)	Paw Creek, N. C.
Sibley, M. E. (3 TE)	Milledgeville, Ga.	Smith, S. W. (1 E-TE)	Greenville
Siegel, H. J. (1 T-TM)	New York, N. Y.	Smith, W. N. (4 TE)	Greenville
Sikes, B. R. (2 ME)	Spartanburg	Smithwick, M. A. (2 ME)	Chester
Simmons, F. L. (2 CE)	Clio	Smithwick, W. A. (2 A)	Chester
Simpson, D. E. (1 E-ME)	South Charleston, W. Va.	Smook, A. L. (3 VAE)	Smooks
Simpson, E. P. (3 EE)	Greenville	Snelgrove, V. O. (2 VAE)	Gilbert
Simpson, H. E. (2 ME)	Greenville	Snell, A. W. (1 E-Ag En)	Elloree
Simpson, J. A. (1 A)*	Richburg	Snelling, W. S. (2 A)	Pittsboro, N. C.
Simpson, J. B. (1 E-ME)	Greenville	Snipes, H. L. (2 VAE)	Marion
Simpson, J. I. (2 Ar En)	Piedmont	Snipes, J. R. (2 TE)	Greenwood
Simpson, J. J. (2 A&S)	Anderson	Snipes, J. W. (2 EE)	Marion
Simpson, J. M. (1 A)*	Iva	Snoddy, S. T. (2 EE)	Ware Shoals
Simpson, M. W. (2 ME)	Williamston	Sojourner, D. C. (3 ME)	St. George
Simpson, R. M. (1 E-ME)	Columbia	Solas, J. F. (2 TE)	Greenville
Simpson, V. B. (2 CE)	Clinton	Sosa, D. (3 ME)	San Juan, P. R.
Sims, D. E. (2 CE)	Lynchburg	Sosa, R. (PG)	San Juan, P. R.
Sinclair, C. W. (4 TE)	Greenville	Sowell, T. F. (2 Ag En)	Chesterfield
Singleton, J. J. (1 VAE)	Westminster	Sparks, E. G. (1 T-TM)	Pacolet Mills
Singleton, W. C. (1 E-CE)	Pickens	Spearman, J. E. (3 TC)	Chattanooga, Tenn.
Siokos, G. Z. (3 EE)	Columbia	Spearman, W. C. (3 Dairy)	Charlotte, N. C.
Supple, J. H. (2 EE)	Columbia	Speck, R. L. (3 EE)	Charlotte, N. C.
Sistrunk, R. W. (2 TM)	Decatur, Ga.	Spessegger, H. B. (4 EE)	Charleston
Sites, N. R. (1 A)	White Rock	Sperry, C. B. (1 Pre-Med)	Spartanburg
Skinner, C. F. (1 E-EE)	Woodruff	Sperry, C. J. (3 EE)	Spartanburg
Skinner, C. R. (4 Agron)	Maysville	Spiner, D. R. (2 Chem)	Tampa, Fla.
Skinner, N. W. (4 EE)	Greenville	Spivey, E. P. (3 Hort)	Loris
Skinner, P. B. (2 ME)	Ware Shoals	Springs, C. E. (1 E-Ag En)	Loris
Skinner, S. H. (1 E-EE)	Woodruff	Sproue, C. A. (4 TE)	Abbeville
Slade, S. M. (2 Pre-For)	Edgefield	Stackhouse, T. F. (3 EE)	Florence
Sloan, J. W. (1 Ar En)*	Clemson	Stacy, J. K. (2 Arch)	Savannah, Ga.
Sloan, P. H. (2 EE)	Walhalla	Stallcup, T. V. (1 T-TM)	Honea Path
Sloan, W. A. (1 Arch)	Anderson	Stallworth, W. H. (2 Ch En)	Spartanburg
Slododien, I. S. (4 A&S)	Plainfield, N. J.	Stalvey, A. D. (1 Pre-Med)*	Georgetown
Smarr, A. S. (2 EE)	Hickory Grove	Stamey, J. M. (1 E-EE)	Hartwell, Ga.
Smith, A. M. (1 E)*	Anderson	Stanek, B. J. (4 Dairy)	Lykesland
Smith, C. B. (1 E-CE)	Gaffney	Stanley, F. B. (1 E-ME)	Marion
Smith, C. R. (4 Ch-En)	Rock Hill	Stanley, J. A. (2 ME)	Sumter
Smith, C. T. (PG)	Columbia	Stanley, L. M. (1 A&S)	Marion
Smith, C. W. (1 E-ME)	Greenville	Starnes, W. H. (1 E-CE)	Salley
Smith, D. D. (1 E-ME)	Atlanta, Ga.	Stathakis, A. J. (3 Ind Ed)	Chester
Smith, E. A. (1 E-ME)*	Spartanburg	Steadman, W. W. (4 GS)	Ridge Spring
Smith, E. J. (1 T-TM)*	Buffalo	Stegall, H. (1 E-ME)*	Pendleton
Smith, H. (1 Pre-Med)	Easley	Stegall, W. C. (3 ME)	West Union
Smith, H. C. (3 EE)	Oakland, Calif.	Stehmeyer, E. H. (3 EE)	Charleston
Smith, Harold E. (1 E-ME)*	Greenville	Stephens, W. K. (3 CE)	Canton, N. C.
Smith, Herrin E. (2 ME)	Dover, N. C.	Stephens, W. M. (3 ME)	Abbeville
Smith, H. M. (2 Chem)	Rock Hill	Stevens, J. E. (3 TE)	Spartanburg
Smith, H. Z. (4 Ag Ec)	Anniston, Ala.	Stevens, J. P. (2 VAE)	Conway
Smith, I. (2 VAE)	Pickens	Stevens, J. T. (2 EE)	Yonges Island
Smith, James A. (2 A)	Mullins	Stevenson, J. A. (1 E)*	Sumter
Smith, John A. (4 ME)	San Juan, P. R.	Stevenson, W. R. (1 Arch)*	Greenville
Smith, J. B. (1 Ind Phys)*	Rock Hill	Stewart, C. B. (4 Ch-En)	Woodruff
Smith, J. C. (2 CE)	Easley	Stewart, C. D. (1 E-ME)	Clemson
Smith, J. D. (3 EE)	Union	Stewart, H. L. (1 Arch)	Six Mile
Smith, J. G. (1 VAE)	Orangeburg	Stewart, J. R. (1 E-EE)	Clemson
Smith, J. H. (1 A)*	Aynor	Stewart, T. D. (2 Arch)	Greenville
Smith, J. O. (2 CE)	Elberton, Ga.	Stidham, R. M. (1 E-CE)	Lakeland, Fla.
Smith, J. W. (1 T-TM)	Greenwood	Still, C. N. (2 Chem)	Greenwood
Smith, K. L. (1 E-Ag En)*	Andrews	Stokes, C. L. (2 VAE)	Camden
Smith, L. B. (2 VAE)	Mullins	Stone, C. B. (1 T-TM)*	Williamston
Smith, L. S. (2 TM)*	Greenville	Stone, C. E. (2 EE)	Columbia
Smith, M. B. (3 Dairy)	Spartanburg	Stone, J. D. (2 TM)	Rock Hill
Smith, M. C. (2 VAE)	East Point, Ga.	Stone, R. E. (3 VAE)	Pamplico
Smith, M. H. (3 TE)	Great Falls	Storey, M. B. (1 E-CE)*	Eastover

Name and Course	Address	Name and Course	Address
Storey, W. A. (4 EE & ME)	Greenville	Thomas, W. F. (1 T-TM)*	Calhoun Falls
Stoudenmire, W. J. (4 Ind Ed)	Orangeburg	Thomas, W. H. (2 A&S)	Greenville
Stover, F. R. (1 E-Ag En)*	Kershaw	Thompson, C. A. (1 E-CE)*	Georgetown
Stover, L. M. (1 E-Ag En)*	Kershaw	Thompson, C. C. (3 ME)	Columbia
Stowe, W. E. (4 ME)	Rock Hill	Thompson, C. H. (1 E-Ag En)*	Honea Path
Strait, W. L. (1 Pre-Med)*	Chester	Thompson, G. A. (1 E-ME)	Sumter
Stradley, C. D. (2 EE)	Greenville	Thompson, G. C. (3 EE)	Sumter
Strange, R. H. (3 ME)	Sumter		East Falls Church, Va.
Strasser, W. V. (4 Arch)	Louisville, Ky.	Thompson, G. N. (1 E-Ch En)*	Langley
Stribling, B. H. (4 EE)	Clemson	Thompson, H. E. (2 TM)	Honea Path
Stribling, C. V. (1 A&S)	Seneca	Thompson, H. T. (2 EE)	Columbia
Stribling, W. R. (1 A&S)	Pelzer	Thompson, J. C. (1 T-TC)	Honea Path
Strom, J. G. (2 TM)	McCormick	Thompson, J. D. (2 EE)	Greenville
Stroud, D. D. (1 E-ME)*	Lyman	Thompson, J. W. (3 Ar En)	Williston
Stroud, L. E. (3 Dairy)	Richburg	Thompson, L. W. (3 TE)	Spartanburg
Stuart, C. K. (4 Hort)	Coronaca	Thompson, O. N. (2 CE)	Columbia
Stuart, E. D. (2 Pre-Med)	Coronaca	Thompson, P. A. (1 Ed)	Conway
Stuck, W. M. (3 Agron)	Pomaria	Thompson, P. C. (1 E-EE)*	Greenville
Stuckey, G. (2 A)	Bishopville	Thornhill, T. E. (3 EE)	Charleston
Stukes, O. L. (1 Pre-Med)	Manning	Thornhill, V. N. (3 ME)	Charleston
Sturgis, W. I. (3 Ag En)	Rock Hill	Thornton, E. C. (2 Chem)	Spartanburg
Sublette, R. A. (2 TM)	Westminster	Thraikill, B. E. (4 Pre-Med)	Laurens
Suddeth, B. N. (2 CE)	Clinton	Thraikill, J. C. (3 Pre-Med)	Saluda
Suddeth, J. A. (3 Ind Phys)	Clinton	Thraikill, W. E. (3 EE)	Saluda
Suggs, A. M. (3 ME)	Clover	Tigler, L. (4 TC)	Charleston
Suggs, F. D. (1 E-EE)*	Anderson	Tillman, D. L. (2 TM)	Cheraw
Suhr, G. F. (4 Ch En)	Augusta, Ga.	Timmerman, E. M. (2 EE)	Clinton
Sullivan, H. K. (1 A&S)*	Greenville	Timmerman, G. R. (1 E)*	Ridge Spring
Sullivan, M. W. (2 A)	Laurens	Timmons, C. M. (2 EE)	Greenville
Sullivan, S. B. (1 A&S)	Anderson	Timmons, J. K. (2 CE)	Piedmont
Sullivan, W. J. (1 VAE)	Walhalla	Tinsley, J. A. (1 Ind Ed)*	Fort Mill
Sultis, J. E. (3 CE)	Memphis, Tenn.	Tisdale, C. F. (PG)	Taylors
Summer, O. R. (3 CE)	Newberry	Todd, B. (3 VAE)	Loris
Summey, J. C. (1 Arch)	Clemson	Todd, B. J. (PG)	Loris
Surrett, J. L. (1 E-ME)	Central	Todd, D. P. (1 E-CE)	Charleston
Sutherland, A. C. (4 TC)	Columbia	Todd, J. F. (1 E-EE)*	Anderson
Sutker, K. (2 Ag En)	McColl	Todd, J. N. (1 E-EE)*	Fairfax
Sutker, L. (1 E-Ag En)*	McColl	Todd, R. B. (1 VAE)*	Washington, D. C.
Sutton, B. K. (1 T-TC)*	Greenville	Todd, R. M. (2 TM)	Loris
Swearingen, W. R. (3 A&S)	Edgefield	Tolbert, J. A. (2 ME)	Greenville
Sweeney, H. C. (2 ME)	Anderson	Tomlinson, S. O. (3 VAE)	Olanta
Swink, R. B. (3 EE)	Atlanta, Ga.	Toms, R. B. (4 TE)	Clinton
Switzer, W. H. (1 VAE)*	Roebuck	Toney, C. C. (1 E-ME)*	Richland
Swygert, L. S. (2 A)	Waterloo	Toney, H. C. (1 E-ME)*	Richland
Syfert, D. D. (1 E-ME)*	Rowesville	Toomey, W. G. (1 E-Ag En)	Mount Holly, N. C.
Taber, W. R. (1 E-EE)*	Greenville	Townes, J. H. (1 Arch)	Pickens
Tabert, W. C. (2 EE)	Columbia	Townsend, R. E. (2 TM)	Laurens
Talley, J. H. (2 TM)*	Greenville	Trakas, P. N. (2 EE)	Spartanburg
Tate, E. G. (3 AH)	Taylors	Trask, N. W. (3 Ag En)	Anderson
Taylor, A. P. (1 E-EE)*	Charleston	Traylor, M. H. (3 CE)	Ridgeway
Taylor, B. E. (1 E-EE)*	Greer	Traylor, W. R. (2 A)	Ridgeway
Taylor, C. J. (4 TE)	Laurens	Treadway, R. R. (1 E-ME)*	Buffalo
Taylor, F. C. (1 T-TM)	Lancaster	Trescott, J. H. (3 ME)	Columbia
Taylor, H. D. (2 A)	Greenville	Triplett, J. T. (1 E-CE)*	Chester
Taylor, J. W. (2 ME)	Ware Shoals	Tripp, G. P. (1 E-ME)*	Anderson
Taylor, R. E. (2 TC)	Newberry	Trott, C. M. (3 CE)	Charleston
Taylor, R. F. (1 VAE)	Gilbert	Trotter, D. J. (1 E-EE)*	Sumter
Taylor, R. N. (2 ME)	Spartanburg	Trotti, L. H. (3 Ag Ec)	Chesterfield
Taylor, W. F. (1 A&S)*	Charleston	Trowbridge, F. R. (4 Ch-En)	Aiken
Taylor, W. H. (2 TE)	Newnan, Ga.	Trowell, L. M. (1 A)	Lena
Tecklenburg, H. (2 Pre-Med)	Charleston	Truesdale, G. G. (1 VAE)	Spencer, N. C.
Terrell, R. C. (1 E-EE)*	Spartanburg	Truett, R. C. (3 VAE)	Timmonsville
Terrell, W. L. (4 ME)	Jacksonville, Fla.	Trumpore, A. S. (3 EE)	Beaufort
Terry, A. M. (1 E-EE)*	Iva	Tupper, J. (PG)	Summerville
Terry, A. M. (4 Ag En)	Fountain Inn	Turnage, L. W. (2 ME)	Hartsville
Terry, J. E. (1 E-CE)*	Iva	Turner, H. B. (4 TE)	Forest, Va.
Tewkesbury, A. M. (2 CE)	Aiken	Turner, J. H. (1 Arch)	Pacolet
Tewkesbury, P. (2 EE)	Aiken	Turner, J. T. (1 E-EE)	Winnboro
Theodore, G. A. (4 EE)	Spartanburg	Turner, J. W. (2 ME)	Albany, Ga.
Thicker, F. H. (2 EE)	Georgetown	Turner, R. R. (2 A&S)	Mission, Tex.
Thies, K. E. (3 TE)	Charlotte, N. C.	Turner, T. A. (4 TE)	Pocahontas, Miss.
Thomas, C. C. (2 A)	Hamer	Turner, V. L. (3 Chem)	Homewood, Ala.
Thomas, E. L. (4 ME)	Rock Hill	Turner, W. B. (1 E-EE)	Blacksburg
Thomas, J. E. (3 CE)	Nashville, Tenn.	Tuten, C. R. (1 A)*	Ridgeland
Thomas, J. L. (1 Ar En)*	Dillon	Tuttle, E. G. (1 T-TM)	Great Falls
Thomas, J. R. (3 AH)	Dacusville	Twiggs, H. C. (3 Chem)	Saluda, N. C.
Thomas, L. P. (4 EE)	Dacusville	Tyson, S. E. (2 EE)	Strother
Thomas, R. T. (2 Arch)	Houston, Tex.		



Name and Course	Address	Name and Course	Address
Uldrick, G. E. (2 TM)	Donalds	Watkins, D. P. (3 Ar En)	Anderson
Uldrick, J. P. (1 E-CE)*	Donalds	Watkins, J. M. (4 Ind Phys)	Greenwood
Uldrick, R. C. (2 Ag En)	Donalds	Watkins, W. E. (1 Ar En)*	Greenville
Ulmer, H. E. (1 Chem)*	Hartsville	Watson, A. I. (1 E-EE)	Greenville
Valerius, H. R. (3 TE)	University City, Mo.	Watson, A. W. (1 E-CE)	Easley
Vallentine, J. G. (1 A)*	Cope	Watson, C. K. (2 A)	Anderson
Vallenty, C. J. (3 Pre-Med)	Pickens	Watson, C. V. (3 EE)	Spartanburg
Van Duyn, E. N. (4 CE)		Watson, D. A. (4 TC)	Greenville
	Pine Brook, N. J.	Watson, D. H. (1 E-ME)*	McClellanville
Van Wart, R. E. (4 ME)	Manasquan, N. J.	Watson, J. C. (4 Ag En)	Ridge Spring
Varn, C. F. (3 ME)	Charleston	Watson, J. D. (4 VAE)	Blaney
Varn, H. W. (2 CE)	Walterboro	Watson, R. O. (2 Pre-Med)	Blaney
Vassey, W. R. (1 T-TM)*	Marietta	Watts, A. J. (2 ME)	Mayesville
Vaughan, C. C. (3 Ag En)	Jonesville	Way, R. E. (1 E-ME)*	Branchville
Vaughan, J. M. (1 E)*	Union	Wayne, H. S. (2 EE)	Charleston
Vaughan, O. H. (1 E-ME)*	Seneca	Weatherly, J. H. (1 Pre-For)*	McColl
Vaughan, R. C. (1 A)	Van Wyck	Weaver, C. (3 A&S)	Timmons
Vaughn, E. M. (2 EE)	Greenwood	Webb, C. (2 CE)	Beaufort
Vaughn, W. D. (1 Ar En)*	Union	Webb, F. T. (1 A&S)*	Union
Vaught, F. L. (1 E-EE)*	Galivants Ferry	Webb, Joe E. (3 CE)	Saluda
Vehorn, J. T. (2 EE)	Landrum	Webb, John E. (4 EE)	Bishopville
Verdin, J. K. (1 A)	Greenville	Webb, J. W. (4 GS)	Brunson
Vermillion, R. J. (1 E-ME)	Ware Shoals	Webb, R. L. (3 CE)	Virginia Beach, Va.
Vernon, R. J. (1 E-ME)	Greenville	Webber, C. E. (3 ME)	Spartanburg
Vickery, A. V. (3 ME)	Hartwell, Ga.	Webster, J. W. (3 TE)	Greenville
Vickery, J. D. (2 A&S)	Central	Weed, H. F. (2 A)	Irmo
Villepigue, H. Y. (4 ME)	Camden	Weekley, C. W. (2 Ar En)	Mobile, Ala.
Vincent, W. S. (3 TE)*	Spartanburg	Weeks, B. W. (2 A)	Raleigh, N. C.
Von Glahn, E. H. (1 Arch)*	Charleston	Weeks, C. J. (2 Ind Ed)	North Augusta
Vuksta, T. (4 ME)	Hellertown, Pa.	Weeks, T. J. (2 ME)	Charleston
Waddell, K. B. (1 T-TM)*	Enoree	Weimortz, E. D. (3 Agron)	Williston
Waddell, N. E. (2 A&S)	Aiken	Weinberg, M. M. (1 A&S)*	Sumter
Wagner, N. P. (2 ME)		Weinheimer, C. A. (1 E-ME)*	Charleston
	Fort Sam Houston, Tex.	Weir, F. J. (2 TM)	Newberry
Waits, J. K. (4 TC)	Goldville	Weisner, L. E. (1 E-EE)	Laurens
Wald, E. C. (2 TM)	Seneca	Welborn, D. T. (1 A)*	Chester
Walden, C. M. (1 E-EE)	Landrum	Welch, J. H. (4 EE)	Florence
Waldmann, B. W. (3 CE)	Charleston	Welch, W. L. (1 E-ME)*	Georgetown
Walker, C. T. (2 Pre-Med)	Summerton	Wells, J. W. (2 Ar En)	Gaffney
Walker, D. W. (4 TE)	Anderson	Wells, R. E. (1 A)*	Manning
Walker, G. H. (4 EE)	Clemson	West, H. S. (1 T-TM)*	Union
Walker, H. E. (3 Pre-Med)	Anderson	West, J. R. (2 A)	Spartanburg
Walker, H. P. (1 E-TE)	Port Mill	West, R. K. (1 Pre-Med)*	Cameron
Walker, J. H. (3 TE)	Griffin, Ga.	West, W. E. (2 ME)*	Duncan
Walker, J. T. (1 VAE)	Manning	West, W. F. (2 EE)	Spartanburg
Walker, L. A. (4 EE)	Atlanta, Ga.	Westervelt, J. I. (3 ME)	Greenville
Walker, W. R. (1 A&S)	Port Mill	Westmoreland, R. N. (1 A&S)	
Walker, W. S. (1 E-EE)*	Blackville		Charlotte, N. C.
Wall, H. A. (3 VAE)	Moncks Corner	Westmoreland, W. A. (2 VAE)	Clover
Wallace, J. B. (2 EE)	Florence	Whaley, C. G. (1 E-ME)*	Centenary
Wallace, J. R. (4 CE)	Central	Whaley, J. S. (3 Hort)	Wadmalaw Island
Wallace, O. L. (3 Dairy)	Dillon	Whall, R. F. (4 Ch-En)	San Juan, P. R.
Wallace, T. E. (3 Agron)	Bennettsville	Wham, R. D. (1 A)*	Mountville
Walser, J. F. (1 E-ME)	Salisbury, N. C.	Whately, J. E. (3 GS)	Greenville
Walsh, B. L. (2 CE)	Johnston	Whately, M. (2 TM)	Greenville
Walters, C. N. (2 TE)	Lancaster	Wheeler, C. D. (2 EE)	Augusta, Ga.
Walters, W. C. (3 Ind Ed)	Lancaster	Wheeler, R. F. (PG)	Batesburg
Walton, G. T. (1 E-CE)*	Belton	Whisnant, W. L. (4 ME & TE)	
Walton, J. R. (2 EE)	Johnston		Charlotte, N. C.
Walton, W. L. (1 E-ME)	Ellenton	Whitaker, H. H. (2 A)	Camden
Wannamaker, W. F. (2 ME)	Columbia	White, H. M. (2 Ag En)	Charlotte, N. C.
Ward, A. G. (2 TM)	Greenville	White, J. L. (2 A)	McCormick
Ward, C. W. (1 Ed)*	Timmons	White, J. R. (1 E-ME)*	Seneca
Ward, G. A. (2 CE)	Darlington	White, L. A. (3 Agron)	Charleston
Ware, G. D. (2 ME)	Iva	White, L. W. (1 E-CE)	Easley
Ware, W. T. (1 E-CE)	Iva	White, M. S. (1 E-ME)	Charleston
Warner, C. H. (1 E-Ag En)*	Wagener	White, M. W. (1 E)*	Charlotte, N. C.
Warner, R. E. (2 A)	Florence	White, P. J. (1 T-TM)	Greenville
Warren, W. F. (1 Pre-Med)	Charleston	White, R. M. (3 ME)	Sumter
Warrick, A. E. (1 E-CE)		White, R. W. (2 EE)	Greenwood
	Old Hickory, Tenn.	White, T. E. (1 Chem)	Anderson
Warrington, H. I. (3 ME)		White, W. P. (1 E-EE)*	Greenville
	Moorestown, N. J.	Whitesides, W. L. (4 TE)	Smyrna
Warthen, D. (1 E-CE)	Ashville, N. C.	Whitmire, H. B. (3 TE)	Westminster
Washington, W. H. (PG)	Clemson	Whitmire, J. B. (1 Ed)	Griffin, Ga.
Washington, W. M. (4 TE)	Honea Path	Whitmire, T. M. (1 VAE)	Salem
Waters, J. D. (1 Arch)	Johnston	Whittaker, W. E. (2 ME)	Anderson
Waters, J. R. (1 E-CE)*	Beaufort	Whitten, W. C. (4 TE)	Walhalla

Name and Course	Address	Name and Course	Address
Whitworth, T. C. (1 T-TM)*	Columbia	Wilson, W. F. (2 ME)	Greensboro, N. C.
Wicker, E. E. (1 E-EE)	Spartanburg	Winburn, J. D. (3 VAE)	Hartsville
Wiggins, R. F. (2 Ed)	Mullins	Windsor, J. E. (1 E-CE)	Ronda, N. C.
Wiggins, R. H. (4 CE)	Little Rock	Wingard, B. B. (1 A)*	Lexington
Wigington, J. T. (3 TE)	Clemson	Wingate, W. H. (2 Ch En)*	Fairhaven, Mass.
Wilbanks, A. T. (2 TM)	Laurens	Wise, F. M. (1 A)	Trenton
Wilburn, G. C. (3 EE)	Tillman	Wise, J. F. (2 A)	McCormick
Wilkinson, J. P. (2 Arch)	East Port Chester, Conn.	Wise, K. C. (2 TM)	Prosperity
Wilkinson, F. M. (2 A&S)	Hickory Grove	Wise, L. M. (2 TM)	Greenville
Wilkinson, J. S. (1 Ind Phys)*	Hickory Grove	Withington, C. C. (2 TE)	Greenville
Wilkes, L. H. (3 Ag En)	Winnboro	Wolfe, L. K. (2 ME)	Charleston
Wilkins, J. B. (2 Ag En)	Gaffney	Wolfe, T. M. (2 ME)	Orangeburg
Wilkins, J. T. (1 Arch)*	Inman	Wood, A. L. (2 EE)	Newberry
Wilkins, W. M. (3 GS)	Spartanburg	Wood, J. C. (2 ME)	Chester
Willard, C. D. (3 ME)	Whitmer	Wood, L. A. (1 T-TM)*	Ware Shoals
Willey, R. B. (3 TE)	Greenville	Wood, M. M. (2 CE)	Greer
Williams, A. E. (4 TE)	Anderson	Wood, W. A. (2 ME)	Greenwood
Williams, B. B. (2 TE)	Bath	Wood, W. H. (2 ME)	Gray Court
Williams, C. E. (3 CE)	Rock Hill	Woodcock, F. E. (1 A)	Pelzer
Williams, C. F. (2 EE)	Orangeburg	Woodfin, H. Z. (3 AH)	Inman
Williams, C. L. (3 Chem)	Baltimore, Md.	Woodham, B. G. (1 Arch)*	Nashville, Tenn.
Williams, D. D. (2 ME)	Georgetown	Woodside, H. F. (2 EE)	Florence
Williams, G. E. (2 CE)	Orangeburg	Woodson, W. W. (3 Ag En)	Central
Williams, G. H. (4 CE)	Charleston	Woodward, A. Q. (2 Chem)	Aiken
Williams, H. H. (2 TM)	Orangeburg	Workman, J. N. (4 Pre-Med)	McCormick
Williams, J. D. (4 Ag Ec)	Dacusville	Workman, R. R. (2 Ar En)	Charlotte, N. C.
Williams, J. E. (2 Arch)	Spartanburg	Worley, S. (1 A)	Windsor
Williams, J. F. (2 CE)	Dacusville	Wright, G. C. (2 EE)	Seneca
Williams, J. P. (PG)	Callison	Wright, H. G. (2 EE)	Shelton
Williams, J. S. (1 T-TM)*	Anderson	Wright, J. M. (3 VAE)	Ward
Williams, J. W. (2 ME)	Spartanburg	Wright, S. P. (2 VAE)	Bishopville
Williams, L. P. (2 EE)	North Augusta	Wright, W. B. (2 GS)	Anderson
Williams, R. N. (1 T-TM)	Spartanburg	Wylie, D. C. (4 AH)	Winnboro
Williams, R. O. (4 AH)	Gresham	Wylie, W. L. (1 Pre-Med)	Winnboro
Williams, R. R. (2 VAE)	Swansea	Wyly, J. C. (1 T-TM)*	Anderson
Williams, S. F. (2 VAE)	Brunson	Wyse, J. A. (1 E-EE)	Spartanburg
Williams, W. C. (1 E-ME)	Central	Yarborough, F. K. (1 E-ME)*	Mooresboro, N. C.
Williams, Y. E. (4 VAE)	Wagner	Yarborough, D. R. (1 T-TM)	York
Williamson, C. A. (1 E-ME)	Donalds	Yarborough, L. L. (3 EE)	Thomaston, Ga.
Williamson, M. E. (3 Agron)	Donalds	Yard, J. R. (1 E-EE)	Seneca
Williamson, M. L. (1 Arch)*	Whitmire	Yates, A. L. (1 Arch)*	Sumter
Williamson, C. P. (2 A&S)	Greenville	Yeargin, G. A. (2 Arch)	Anderson
Willis, A. (1 E-Ch En)	Chicopee, Ga.	Yobs, R. L. (2 A&S)	Columbia
Wilson, C. M. (1 E)*	Greenville	Yonce, J. E. (3 A)	Johnston
Wilson, C. T. (1 A&S)*	Allendale	Young, E. R. (1 T-TM)	Honea Path
Wilson, C. W. (1 E-Ag En)*	Landrum	Young, F. M. (4 ME)	Fairfax
Wilson, H. G. (3 Agron)	Wellford	Young, J. N. (3 Ag Ec)	Florence
Wilson, J. (2 TC)	Anderson	Young, S. P. (1 E-Ag En)*	Dalzell
Wilson, J. K. (2 Pre-Med)	Wellford	Zedaker, L. E. (1 E-ME)	Charlotte, N. C.
Wilson, M. C. (1 E-CE)	Darlington	Zeigler, J. T. (2 CE)	Cope
Wilson, M. E. (4 CE)	Newberry	Zerbst, W. R. (1 E-EE)	Charleston
Wilson, R. P. (3 TE)	Chesterfield	Zuver, M. P. (3 VAE)	Chesterfield
Wilson, T. R. (2 GS)	Alcolu		

### †SUPPLEMENTARY LIST OF STUDENTS, SECOND SEMESTER, 1946-1947

Name and Course	Address	Name and Course	Address
Abbott, L. D. (1 E-ME)	Seneca	Anderson, H. T. (3 EE)	Greenville
Adams, L. C. (S)	Clemson	Anderson, W. (1 T-TM)*	Hartwell, Ga.
Adams, M. H. (1 E-ME)*	Greenville	Anderson, W. D. (1 E-EE)*	Greensboro, N. C.
Aichele, J. H. (2 A-Hort)	Charleston	Andryaitis, A. J. (1 E-EE)*	Pittsburg, Pa.
Almar, T. V. (1 A&S)	Beaufort	Anthony, A. B. (2 ME)	Pickens
Akers, D. J. (1 A-Hort)*	Greenville	Arant, H. B. (1 Pre-Med)*	Elloree
Alexander, M. C. (1 Chem)*	Walhalla	Arant, J. A. (1 A)*	Fort Motte
Alexander, W. Richardson (1 E-ME)*	Aiken	Ard, J. W. (2 VAE)	Hemingway
Allen, E. W. (4 AH)	Chlo	Armstrong, D. F. (3 EE)	Greenville
Anderson, G. B. (1 Pre-Med)*	Chester	Arndt, O. G. (1 E-ME)*	Orangeburg

† Students enrolled for the second semester who were not enrolled for the first semester. In this list, students are classified according to their credits at the beginning of the second semester; new students admitted at the beginning of the second semester are indicated by an asterisk (\*).

Name and Course	Address	Name and Course	Address
Arnold, T. L. (1 E-EE)*	Woodruff	Busby, A. F. (1 A)*	Anderson
Arnts, G. W. (1 E-CE)*	North Tonawanda, N. Y.	Byars, W. A. (1 E-ME)*	Lowrys
Ashley, R. H. (1 VAE)	Clemson	Campbell, D. B. (1 A&S)*	Greenville
Askey, C. M. (S)	Beaufort	Campbell, G. K. (1 E-TE)*	Anderson
Attaway, J. M. (1 Pre-Med)*	Greenwood	Campbell, T. L. (2 A-Hort)	Hartsville
Baldwin, J. D. (2 Ag En)	Charlottesville, N. C.	Campbell, W. R. (1 E-TE)*	Anderson
Ballenger, R. D. (1 E-EE)*	Blythewood	Cantrell, R. B. (1 E-CE)*	Seneca
Ballentine, W. W. (1 E-Ag En)	Salisbury, N. C.	Carroll, J. H. (1 E-TE)*	Anderson
Bangle, H. D. (4 Arch)	Starr	Carter, S. T. (1 Arch)*	Columbia
Bare, G. (1 A&S)*	Gray Court	Carter, T. (2 TM)	Langley
Barksdale, W. H. (1 VAE)	Rockingham, N. C.	Carter, W. C. (1 VAE)	Catawba
Barnes, W. E. (2 TM)*	Marietta	Chalmers, C. M. (1 E-TE)*	Greenville
Barnett, J. E. (2 Pre-Med)	Aiken	Chambers, J. E. (1 E-EE)*	Piedmont
Barnett, P. G. (3 TC)	McClellanville	Chamblee, C. D. (1 VAE)	Anderson
Barwick, M. (1 A)*	Hartsville	Chamness, W. B. (1 E-ME)*	Bennettsville
Bates, B. L. (2 CE)	Navy Yard	Chapman, J. B. (1 E-E)	Anderson
Bates, S. W. (1 E-EE)	Spartanburg	Chapman, L. E. (1 T-TM)*	Hartsville
Batts, W. E. (4 TE)	Morehead, Ky.	Charles, T. L. (1 E-EE)*	Greenville
Battson, D. H. (1 Ed)*	Lawndale, N. C.	Cherry, H. J. (1 A-Agron)*	Charlotte, N. C.
Beam, C. C. (4 VAE)*	Spartanburg	Chiles, J. W. (1 E-ME)*	Greenville
Beam, D. G. (1 E-CE)*	Walhalla	Chovan, T. M. (1 E-EE)*	Bethlehem, Pa.
Bearden, M. E. (1 Pre-For)*	Dunbarton	Clardy, J. E. (2 VAE)	Wampee
Beatty, C. H. (1 E-EE)	Hartsville	Clark, G. W. (S)	Clemson
Beck, J. E. (1 Ed)*	Marion	Clark, L. S. (1 A-Agron)*	Johnston
Bell, C. C. (1 A-Ag Ec)	North Augusta	Clarkin, J. R. (1 Arch)*	Charleston
Bell, J. P. (1 T-TM)*	Mayesville	Cleveland, W. T. (1 T-TM)	Anderson
Bell, J. W. (1 A-Hort)*	Union	Cobb, J. C. (1 T-TM)	Catechee
Bell, R. (2 Ag En)	Orangeburg	Cochran, L. M. (1 A)*	Anderson
Belue, H. L. (1 E-TE)	Asheville, N. C.	Cochran, W. T. (2 TE)	Greenville
Benjamin, S. (1 A&S)	Brighton, Mass.	Cofer, C. M. (1 E-Ag En)*	Charlotte, N. C.
Bennett, R. W. (1 Pre-Med)*	Bowman	Coker, F. T. (2 TM)*	Columbia
Berman, J. A. (1 Pre-Med)*	North Augusta	Coleman, H. A. (4 ME)	Mount Pleasant
Berry, J. I. (1 A-AH)*	Blythewood	Coleman, W. R. (1 E-CE)*	Saluda
Besson W. T. (1 Pre-Med)*	Seneca	Conder, L. W. (1 A-AH)	Columbia
Bianchi, C. A. (2 Ind Ed)	Greenville	Conn, J. R. (1 E-TE)*	Woodruff
Bibb, S. M. (1 E-EE)*	Columbia	Connolly, G. W. (1 E-EE)*	Newberry
Bird, L. S. (3 Agron)	Johnston	Connolly, H. M. (2 TM)*	Ware Shoals
Biser, H. H. (1 E-Ag En)*	Fort Mill	Connor, J. D. (1 Pre-Med)	Waterboro
Bland, J. P. (2 ME)	Spartanburg	Connor, T. M. (3 CE)	Bowman
Blankenship, C. P. (3 Ag Ec)	Lyman	Conway, J. W. (2 EE)*	Somerville, Mass.
Blanton, H. E. (PG EE)	Lyman	Cook, O. C. (1 VAE)*	Owings
Bloxham, A. W. (1 T-TM)*	Orangeburg	Cook, W. T. (1 VAE)*	Owings
Bloxham, H. C. (2 EE)*	Wagener	Cooper, L. R. (1 A&S)	Travelers Rest
Bly, L. A. (1 E-ME)*	Seneca	Cooper, W. P. (1 T-TM)*	Columbia
Bodie, W. G. (3 EE)	Brookford, N. C.	Corley, C. C. (2 Pre-Med)	Aiken
Boggs, R. V. (3 VAE)	Philadelphia, Pa.	Corn, J. P. (1 VAE)*	Greenville
Bolick, R. A. (1 E-TE)	Sumter	Costello, W. V. (1 E-ME)*	Georgetown
Boliek, R. A. (2 EE)*	Easley	Cothran, H. H. (1 T-TM)	Sandy Springs
Booth, L. P. (2 A)*	Rock Hill	Cothran, O. R. (1 T-TM)*	Pickens
Bowen, T. L. (4 CE)	Greenville	Craven, J. C. (2 Pre-Med)	Rock Hill
Bowers, J. H. (1 Pre-Med)	Greenville	Crawford, C. M. (2 Chem)	Greenville
Bowkin, F. R. (1 Ed)	Greenville	Crech, H. L. (1 A)*	Olar
Boykin, J. D. (1 Ed)	Greenville	Crews, T. M. (1 Pre-Med)*	Chattanooga, Tenn.
Branyon, E. H. (1 E-EE)*	Liberty	Cribb, C. T. (1 Pre-For)*	Hemingway
Bright, H. E. (1 T-TM)*	Whitmire	Crisanti, J. W. (3 Pre-Med)	Manasquan, N. J.
Brock, J. G. (1 T-TM)*	Landrum	Crouch, R. W. (1 E-EE)*	Greenville
Broome, W. B. (1 Ind Ed)	Greenville	Curlay, J. P. (1 E-TE)	Augusta, Ga.
Brothers, B. R. (1 A&S)*	Columbia	Curry, J. M. (1 A-Agron)*	Gray Court
Browder, J. M. (1 T-TM)*	Spartanburg	Dacus, H. C. (1 E-ME)*	Dacusville
Brown, H. B. (2 A-Dairy)*	Spartanburg	Dalton, J. A. (3 A&S)	Seneca
Brown, R. C. (1 A-AH)*	Clemson	Daniel, H. G. (1 E-Ch En)	Charlotte, N. C.
Brown, R. S. (1 E-TE)*	Greenville	Daniel, R. S. (1 A)*	Millen, Ga.
Brown, William M. (1 T-TM)*	Waycross, Ga.	Davenport, A. B. (1 Arch)*	Piedmont
Brown, Wilson M. (1 E-ME)*	Estill	Davis, D. L. (1 Chem)	Greer
Brunson, E. M. (2 Arch)*	Savannah, Ga.	Davis, H. M. (1 E-ME)*	Summertown
Brutcher, C. K. (1 Pre-Med)*	Greenville	Day, J. E. (1 Ind Ed)*	Chester
Bull, F. A. (2 EE)	Pomaria	Dees, W. M. (1 A-Hort)*	Blenheim
Bundrick, J. A. (2 CE)	Savannah, Ga.	Demosthenes, S. A. (3 CE)	Beaufort
Bunger, A. W. (1 E-ME)*	Greenville	Dent, J. E. (1 A&S)*	Columbia
Burdette, J. S. (2 CE)*	Whitmire	DeVore, W. N. (2 CE)	Ninety Six
Burgess, H. A. (1 E-ME)*	Clemson	Dewberry, W. E. (1 T-TM)*	Elberton, Ga.
Burley, R. H. (3 Pre-Med)*	Greensboro, N. C.	Dixon, W. L. (1 E-EE)*	Sumter
Burton, J. A. (2 Arch)*		Doyle, G. P. (2 A&S)	Buffalo, N. Y.

Name and Course	Address	Name and Course	Address
Drafts, J. T. (1 Ind Ed)*	Lexington	Hamer, J. W. (2 Arch)*	Tatum
Driver, J. P. (1 Ar En)*	Westminster	Hamilton, E. H. (2 ME)	Seneca
Drummond, T. L. (3 Agron)	Woodruff	Hamilton, G. W. (1 T-TM)*	Whitmore
Duke, L. M. (1 E-EE)	McClellanville	Hamilton, L. C. (1 A-Hort)*	Easley
Dumas, A. L. (1 E-ME)*	Rockmart, Ga.	Hammond, W. T. (3 ME)	Charleston
Dunn, D. L. (1 E-EE)*	Warrenville	Hance, J. T. (1 Pre-For)*	Heath Springs
Durden, G. D. (S)*	Clemson	Hannah, G. R. (1 A-AH)*	Charleston
Easterlin, J. R. (1 E-CE)	Bowman	Hardwick, J. H. (1 A)	Conway
Edney, R. H. (1 Ar En)*	Asheville, N. C.	Harrington, W. L. (2 TM)	Greeleyville
Edwards, W. R. (1 A&S)*	Greenville	Harris, G. S. (2 CE)	Daytona Beach, Fla.
Ellis, Charles W. (4 GS)	Brunswick, Ga.	Harrison, A. C. (1 T-TM)*	Spartanburg
Ellison, J. R. (2 Ed)	Anderson	Harrison, J. A. (1 E-ME)*	Clemson
Ellison, R. C. (2 TM)*	Lancaster	Hart, F. M. (1 VAE)*	Kelton
Emory, W. C. (1 E-EE)*	Gastonia, N. C.	Harvey, H. M. (1 E-CE)*	Pauline
Epting, J. F. (2 EE)*	Charleston	Hastings, S. W. (1 A-Ag Ec)*	Norfolk, Va.
Erkes, G. R. (2 TC)	Rock Hill	Hawkins, G. E. (3 Dairy)	Greenwood
Esckridge, K. C. (1 Pre-Med)*	Cheraw	Hazle, J. D. (1 E-TE)*	Woodruff
Evans, J. William (2 TE)	Pinewood	Hemingway, C. M. (1 E-ME)	Summerton
Fachin, C. J. (1 A&S)*	Brentwood, Mo.	Herron, W. L. (1 E-EE)*	Seneca
Fair, J. H. (2 CE)	St. Matthews	Hicks, B. D. (1 E-ME)*	Fort Mill
Fairbanks, R. J. (1 Pre-Med)*	Greenville	Hicks, R. A. (1 T-TM)*	Winnabow
Farmer, A. R. (1 Pre-For)*	Mountain Rest	Hill, F. D. (1 T-TM)	Spartanburg
Ferrier, R. C. (PG Ag Ec)	Clemson	Hill, T. E. (3 VAE)	Hartsville
Few, B. E. (1 E-ME)*	Pickens	Hilliard, W. W. (1 A&S)*	Heath Springs
Fickling, H. E. (1 A)*	Ridgeland	Hittinger, E. M. (1 E-EE)*	Weatherly, Pa.
Finley, J. O. (1 A)	Easley	Hodge, S. E. (2 EE)	Georgetown
Florence, O. G. (2 EE)	Wrens, Ga.	Hodges, W. A. (1 A&S)*	Mullins
Floyd, P. R. (2 CE)	Greenville	Holden, W. I. (1 Arch)*	Central
Forrester, J. T. (1 E-TE)*	Plum Branch	Hollis, J. T. (1 Arch)	Union
Foster, E. L. (1 Arch)*	Spartanburg	Hoots, D. (1 VAE)*	Edneyville, N. C.
Foster, W. R. (2 Arch)	Greenville	Horne, C. C. (1 E-EE)*	Charleston
Fowler, R. D. (1 T-TM)*	Anderson	Horton, E. M. (1 E-ME)*	Spartanburg
Fowler, W. (1 E-EE)*	Pacolet Mills	Howard, A. M. (1 E-ME)*	Greenville
Frale, L. F. (1 Ed)*	Morehead, Ky.	Howell, C. L. (1 E-EE)*	Greer
Freeland, M. C. (1 Pre-For)*	Plum Branch	Howell, E. S. (4 Ch-En)	Columbia
Freeman, C. E. (1 T-TM)*	Greenville	Howle, D. M. (2 Ag En)	Darlington
Frick, W. H. (2 TM)*	Newberry	Hudson, D. J. (1 Ar En)*	Greenville
Furr, E. F. (1 Pre-Med)*	Rock Hill	Huff, C. E. (1 T-TM)*	Woodruff
Gabriel, N. W. (1 Ar En)*	Memphis, Tenn.	Huggins, J. T. (4 Pre-Med)	Johnsonville
Gaillard, J. R. (1 T-TM)*	Walhalla	Hunsuck, W. F. (1 E-ME)*	Whitney
Gamble, H. W. (1 E-EE)	Henry	Hunter, J. R. (1 Arch)	Lancaster
Gambrell, H. M. (2 Ag En)	Owings	Ingle, J. A. (2 Ch En)*	Asheville, N. C.
Gandy, V. (1 A&S)	Florence	Jackson, J. M. (1 E-Ch En)*	Rock Hill
Gardner, J. M. (1 E-ME)	Hartsville	Jarrett, F. A. (1 Ind Ed)	Chester
Garren, C. F. (3 TE)	Greenwood	Jenkins, A. C. (2 Pre-For)	Clemson
Garren, C. H. (1 T-TM)*	Calhoun, Ga.	Jenkins, J. S. (1 E-ME)*	Gastonia, N. C.
Garren, D. H. (1 E-ME)*	Easley	Jenkins, L. M. (1 E-EE)	Kline
Garrett, J. B. (3 EE)	Woodruff	Johnson, H. T. (1 VAE)*	Inman
Garrett, O. S. (1 Chem)*	Greenville	Johnson, R. A. (3 ME)	Pelzer
Garrett, R. H. (1 A&S)*	Greenville	Johnson, W. B. (1 A&S)*	Greenville
Gaston, W. W. (2 A-AH)*	Richburg	Johnson, W. H. (1 E-EE)*	McConnellsville
Gault, C. L. (1 A-Hort)*	Union	Jones, C. L. (4 GS)	Columbia
Geddings, S. B. (2 EE)	Wedgefield	Jones, W. A. (1 E-EE)*	Neeses
Gibbons, L. W. (1 VAE)	Turbeville	Jordan, A. B. (2 Ind Ed)	Bishopville
Gibby, W. J. (1 E-EE)	Greenville	Jordan, H. R. (1 A&S)*	Kirkwood, Mo.
Gibson, E. L. (1 E-Ag En)*	Charlotte, N. C.	Joseph, G. J. (1 Pre-Med)*	Greenville
Gillespie, J. F. (1 E-CE)*	Montgomery, Ala.	Kantor, N. B. (1 E)*	Brooklyn, N. Y.
Ginter, W. C. (2 EE)*	Charlotte, N. C.	Kearse, W. S. (1 A)	Yonges Island
Glenn, J. M. (1 T-TM)*	Greenville	Keller, G. L. (1 E-EE)*	Savannah, Ga.
Godfrey, M. H. (1 E-ME)*	Greenville	Kendrick, T. B. (1 T-TM)*	Spartanburg
Goldfinch, J. B. (1 E-ME)*	Conway	Kennick, M. S. (1 E-ME)*	Clemson
Gooch, F. M. (1 Ar En)*	Spartanburg	Kinard, R. H. (1 E-ME)*	Islandton
Graham, J. D. (1 VAE)	Conway	Kirby, D. A. (1 E-Ag En)*	Timmonsville
Graham, R. M. (1 Arch)*	Spartanburg	Kirkwood, C. E. (S)*	Clemson
Gramling, J. M. (1 A-AH)	Orangeburg	Knight, W. E. (1 T-TM)*	Piedmont
Grant, W. C. (2 A-AH)	Andrews	Koopman, J. E. (3 TE)	Spartanburg
Greene, R. L. (1 A-Ag Ec)*	Ware Shoals	Kramer, E. H. (1 Arch)*	Brooklyn, N. Y.
Griffin, C. T. (1 Pre-For)	Anderson	LaBrasca, G. (2 A&S)	Hardeeville
Grigaby, B. L. (1 VAE)*	Saluda	Lacey, J. R. (1 A-Ag Ec)	Ravenel
Grist, W. L. (1 Pre-Med)*	York	Lachicotte, A. H. (2 A-Hort)	Pawleys Island
Gulledge, J. M. (2 A-Dairy)	Callison	Lamar, L. H. (2 ME)	Augusta, Ga.
Guyton, L. S. (1 A)*	Pee Dee	Lamb, B. P. (1 E-CE)*	Edgefield
Gwinn, W. R. (3 CE)	Roebuck	Laney, J. W. (1 A)*	Bennettsville
Hagen, S. A. (1 Arch)*	Abbeville	Langley, J. F. (1 Ar En)*	Conway
Hale, W. R. (1 E-EE)	Greenville	Langston, C. P. (1 E-Ag En)	Darlington
Hall, H. T. (1 VAE)*	Bethune	Lanham, J. L. (1 A-Dairy)*	Edgefield
Hall, T. C. (1 A)*	Mt. Ulla, N. C.	Laughlin, L. E. (1 A-Agron)*	Florence

Name and Course	Address	Name and Course	Address
Lawrence, H. E. (2 Ch En)	Inman	Parker, J. R. (1 Pre-For)*	Anderson
Lazar, J. H. (1 A-Hort)*	Florence	Partin, G. W. (1 E-EE)*	Camden
Lee, H. E. (1 E-EE)*	Hampton, Va.	Patten, M. I. (1 E-ME)*	Pickens
Lee, J. T. (1 E-Ag En)*	Hamer	Patterson, C. W. (1 E-EE)*	Spartanburg
Lee, W. A. (2 CE)	Elberton, Ga.	Patterson, J. A. (1 E-EE)	Beaufort
Lemmon, J. M. (1 E-Ag En)	Winnsboro	Pearce, H. C. (1 E-Ag En)*	Dillon
Lewis, J. B. (1 E-CE)*	York	Perrone, A. J. (PG EE)	San Juan, P. R.
Lewis, S. S. (1 VAE)*	Leesville	Peschl, A. T. (1 E-ME)*	Hendersonville, N. C.
Lindsay, J. B. (3 Arch)	Clemson	Peterson, M. H. (S)	Clemson
Lipton, M. (3 Pre-Med)	Beaufort	Pettigrew, R. N. (1 VAE)*	Tampa, Fla.
Locke, J. W. (1 E-CE)*	Spartanburg	Pettit, R. H. (3 Ind Ed)	Gaffney
Long, E. J. (2 TM)*	Gaffney	Petty, C. E. (2 TM)*	North Augusta
Long, R. O. (1 E-EE)*	Walhalla	Pitchford, E. C. (2 A&S)	Marietta, Ga.
Lubash, V. (1 E-TE)*	New York, N. Y.	Plyler, C. D. (1 E-EE)*	Lancaster
Lyons, J. J. (1 T-TM)*	Anderson	Poole, M. V. (3 ME)	Ware Shoals
Lytle, T. E. (2 A-Ag Ec)*	Anderson	Porter, R. B. (1 E-CE)*	Winnsboro
Lytton, J. L. (S)	Clemson	Poulos, J. T. (1 Ar Engr)	Spartanburg
McAfee, W. A. (1 E-ME)	York	Powers, B. L. (1 T-TC)*	Griffin, Ga.
McCalla, D. B. (1 T-TM)*	Elberton, Ga.	Prince, E. W. (2 VAE)	Gurley
McClellan, H. H. (1 E-ME)*	Anderson	Propst, W. E. (1 T-TC)*	Aiken
McConnell, J. H. (2 Ind Ed)	Anderson	Pruette, R. L. (1 E-TE)*	Monroe, N. C.
McCulloch, J. I. (1 E-TE)	Gaffney	Putnam, C. G. (1 A)*	Shelby, N. C.
McDaniel, C. E. (1 Pre-For)*	Central	Quinn, R. W. (3 ME)*	Pacolet
McDonald, H. O. (1 E-EE)*	Hodges	Ragsdale, J. W. (2 A&S)	Blairs
McDowell, M. G. (1 A-AH)	Elliott	Raines, R. E. (1 Ed)*	Marion
McEntire, J. R. (1 E-CE)*	Newberry	Raley, W. R. (1 E-TE)*	Bennettsville
McKinney, D. L. (1 E-EE)*	Spartanburg	Ratliff, W. S. (1 Pre-For)*	Fairfax
McKinney, H. E. (2 EE)*	Greenville	Reaves, B. M. (2 A&S)	Bishopville
McKinney, R. B. (1 E-EE)*	Charleston	Redd, C. O. (1 E-ME)*	Windsor
McLane, J. C. (3 CE)	Newberry	Revis, H. G. (1 E-EE)*	Greenville
McLendon, J. C. (3 CE)	Columbus, Ga.	Rice, J. H. (1 E-ME)*	Charleston
McLain, R. E. (1 E-Ag En)*	Ridgeland	Richardson, B. G. (2 Pre-Med)	Pomaria
McMaham, J. D. (1 E-CE)*	Columbia	Richardson, F. M. (2 TM)	Greenville
McMillan, J. D. (1 E-ME)	Mullins	Richardson, R. G. (2 EE)	Florence
McNair, J. C. (1 A)	Gable	Ridgeway, R. F. (4 ME)	Greenville
McRae, C. K. (1 A)*	Gresham	Riley, P. E. (1 Pre-Med)*	Middlesboro, Ky.
Maddox, C. J. (1 Ar En)*	Gaffney	Riordan, J. E. (1 E-EE)*	Walhalla
Marshall, J. L. (3 TM)	Camden	Riser, W. W. (1 E-CE)*	Kinards
Martin, E. M. (1 A)*	Sumter	Risher, C. F. (1 A-Ag Ec)*	Chio
Martin, T. F. (1 A)*	Bowersville, Ga.	Robbs, H. W. (1 A)*	Gaffney
Martin, W. G. (1 E-CE)*	Spartanburg	Roberts, W. P. (1 A-Ag Ec)*	Columbia
Matthews, J. S. (2 ME)	Rock Hill	Robertson, W. B. (1 E-Ch En)*	Hagerstown, Md.
May, J. D. (2 TE)	Ware Shoals	Robinette, J. B. (1 E-ME)*	Pacolet
Mayson, J. M. (1 A)*	McCormick	Robinson, J. W. (1 T-TM)	Anderson
Meketa, C. E. (1 E-ME)*	Belleville, Ill.	Robinson, L. H. (1 E-EE)*	Greenville
Melynk, W. G. (1 Arch)	Brooklyn, N. Y.	Rochester, D. E. (1 E-EE)*	Walhalla
Merians, S. (1 A&S)*	Paterson, N. J.	Roddy, T. T. (2 EE)	Columbia
Mickle, H. L. (1 T-TC)*	Rock Hill	Rogers, R. L. (1 E-TE)*	Pelzer
Miller, C. L. (1 E-TE)*	Greenville	Ronnenberg, A. R. (1 E-ME)*	Brooklyn, N. Y.
Mitchell, J. B. (2 EF)*	Saluda	Rosamond, H. P. (1 A&S)	Greenville
Mixon, J. L. (1 E-CE)	Aiken	Rose, J. G. (1 Ed)	Timmonsville
Mixon, L. C. (1 E-EE)*	Aiken	Rostron, J. P. (S)*	Clemson
Montgomery, R. L. (1 E-ME)*	Anderson	Ryan, W. H. (1 E-EE)*	Elizabeth, N. J.
Montone, N. A. (1 E-EE)*	Westminster	Sadler, M. H. R. (2 Arch)	Rock Hill
Monty, P. S. (2 TM)*	Charlotte, N. C.	Salisbury, E. T. (2 A-Dairy)	Summerville
Moore, A. B. (2 CE)*	Columbus, Ga.	Sasser, R. T. (1 E-TE)*	Brunswick, Ga.
Moore, H. C. (1 E-Ag En)*	Inman	Satterfield, T. A. (1 T-TM)*	Spartanburg
Morgan, A. B. (2 CE)	New Orleans, La.	Saunders, C. E. (1 E-EE)	East Gastonia, N. C.
Morgan, H. E. (1 E-ME)*	Salisbury, N. C.	Schmitt, K. E. (1 A&S)*	Brentwood, Mo.
Morgan, S. V. (2 A)*	Richfield, N. C.	Scott, J. H. (3 EE)	Pritchard, Ala.
Morris, C. L. (3 Ag En)	Olar	Seaborn, G. B. (2 EE)*	Central
Moyd, D. L. (1 E)	Ninety Six	Seaborn, G. W. (1 E-EE)*	Walhalla
Mundy, W. D. (2 Arch)	Greenville	Sease, F. D. (1 A)*	Ehrhardt
Murphree, J. B. (1 E-ME)*	Liberty	Segars, R. V. (2 Ag En)*	Oswego
Myers, T. N. (1 E-EE)*	Rembert	Sellers, R. (1 E-EE)*	Gaffney
Neal, W. F. (2 VAE)	Grover, N. C.	Settle, D. C. (2 A-Hort)	Inman
Naylor, B. B. (1 Ar En)*	Columbia	Sharpe, M. C. (2 ME)*	Abbeville
Newton, P. B. (1 A&S)	Dillon	Shealy, E. L. (1 Ar En)*	Columbia
Nichols, S. B. (4 Chem)	Savannah, Ga.	Shealy, J. P. (2 Ind Phys)*	Orangeburg
Nicholson, J. R. (1 VAE)	Westminster	Shelley, E. H. (1 A)*	Nichols
Nickles, R. B. (2 CE)	Donalds	Shelton, J. M. (1 Arch)	Taylors
Nipper, J. J. (2 ME)	Lowell, N. C.	Sherard, J. W. (1 E-EE)	Calhoun Falls
Norton, R. E. (1 Ar En)*	Florence	Sheriff, B. C. (1 VAE)*	Martin, Ga.
Northwood, R. E. (3 ME)	Greenwood	Shipman, B. C. (1 E-EE)*	Augusta, Ga.
Owen, R. W. (2 Pre-Med)	Batesburg		
Owens, L. (1 Pre-For)*	Marion		
Pace, C. L. (2 TM)	Spartanburg		
Painter, J. W. (1 E-ME)*	Gaffney		

Name and Course	Address	Name and Course	Address
Shuler, O. D. (1 E-CE)	Bowman	Triplett, F. A. (3 CE)	Chester
Sisk, C. E. (1 Pre-Med)*	Walhalla	Trueblood, L. C. (2 TM)	Asheville, N. C.
Sistare, J. D. (1 E-CE)*	Lancaster	Turner, M. J. (1 E-EE)*	Gaffney
Sloan, D. H. (4 Agrom)	Mullins	Turner, T. P. (1 E-EE)*	Gaffney
Smith, B. M. (1 T-TM)*	Columbia	Turner, W. H. (1 Arch)*	Greenville
Smith, C. S. (1 E-ME)*	North Charleston	Turner, W. W. (1 E-Ag En)	Travelers Rest
Smith, C. H. (1 A-AH)*	Spartanburg	Ullnick, B. (1 E-TE)	Paterson, N. J.
Smith, F. W. (1 E-CE)*	Liberty	Ulmer, C. O. (2 CE)	Elloree
Smith, John W. (2 A-Ent)	Lancaster	Ulmer, C. R. (1 F-TE)	Greenville
Smith, K. Y. (1 Arch)*	Liberty	Veal, C. D. (1 E-Ag En)*	Cedartown, Ga.
Smith, R. E. (1 E-ME)*	Seneca	Vick, W. T. (1 E-EE)*	Lancaster
Smith, R. R. (3 Pre-Med)	Charleston	Waddell, R. B. (2 Chem)	Charlotte, N. C.
Smith, W. M. (1 A)	Spartanburg	Walker, H. O. (1 E-CE)*	Union
Smith, W. W. (1 A-AH)	Bowman	Wallace, A. R. (1 A&S)*	Greenville
Sofge, J. F. (1 E-ME)*	Graniteville	Ward, W. B. (2 Pre-Med)	Rock Hill
Sowell, M. B. (1 VAE)	Elloree	Warren, T. A. (1 A-AH)*	Prosperity
Stabler, E. F. (1 E-EE)*	North	Waters, W. T. (2 EE)*	Camden
Stanton, T. C. (1 E-Ag En)*	Bennettsville	Watson, H. J. (1 E-EE)*	Anderson
Steadly, W. M. (1 A)*	Bamberg	Watson, J. C. (1 E-ME)*	Anderson
Stewart, J. W. (1 Ed)	Easley	Watson, M. C. (1 E-EE)	Ridge Spring
Stokes, P. A. (1 E-Ag En)	Darlington	Webb, F. L. (PG AH)*	Beaufort
Stokes, R. J. (1 Ind Ed)	Savannah, Ga.	Webster, J. O. (3 Ag En)	Loris
Stribling, H. A. L. (1 E-EE)*	Charleston	Weeks, J. L. (1 VAE)*	Charleston
Stroud, H. D. (1 E-EE)*	Richland	Wells, J. D. (1 E-EE)*	Sumter
Strug, J. P. (1 E-EE)*	Union	West, A. E. (2 ME)*	Greenville
Stuck, K. E. (2 A-Ag Ec)	Pomaria	Wheeler, W. W. (1 A-Ag Ec)*	Oswego
Stuckey, T. W. (1 Pre-For)	Nesmith	Wheless, H. H. (1 E-EE)	Thomaston, Ga.
Sullivan, S. O. (1 E-ME)*	Anderson	Whetstone, D. E. (1 A)*	St. Matthews
Sutherland, F. E. (1 Ed)	Anderson	Whitaker, R. L. (1 E-TE)*	Abbeville
Sutton, K. C. (1 T-TM)*	Greenwood	White, J. B. (1 T-TM)*	Abbeville
Sweatte, J. E. (4 EE)	Sumter	White, W. A. (1 Pre-Med)*	Sumter
Swygert, H. B. (1 E-ME)*	Greenville	White, W. C. (1 A)	Timmonsville
Tarleton, H. H. (2 Arch)	Union	Whitlaw, J. L. (1 E-EE)*	North Augusta
Tavalsky, E. J. (1 Ed)*	Johnston, Pa.	Wilkins, R. I. (2 Arch)*	Florence
Taylor, C. C. (1 A&S)*	Greenville	Williamson, D. M. (1 E-ME)*	Navy Yard
Taylor, C. E. (1 Ind Ed)*	Lexington	Williamson, H. K. (2 Pre-Med)	Lancaster
Taylor, G. H. (1 A-Hort)*	Gilbert	Willingham, J. E. (1 T-TM)	Goldville
Taylor, R. P. (1 E-CE)*	Greenville	Wilson, D. N. (1 E-CE)*	Greenville
Tedder, J. B. (1 E-EE)*	Cherryville, N. C.	Wilson, J. C. (1 E-FE)*	Greenville
Temple, P. C. (1 E-TE)*	Greenville	Wilson, W. L. (1 T-TM)	Williamston
Terry, O. Q. (1 E-EE)*	Oneida, Tenn.	Winburn, W. C. (1 VAE)*	Hartsville
Thackston, F. L. (1 A&S)	Anderson	Winders, W. H. (1 FA)*	Marion
Thiele, H. J. (2 EE)	Charleston	Wingard, H. C. (2 ME)	Lexington
Thomas, C. H. (1 VAE)*	Holly Hill	Witherspoon, S. M. (2 Pre-Med)	Marion
Thomason, J. M. (1 E-CE)*	Toccoa, Ga.	Withington, J. M. (1 E-ME)*	Greenville
Thompson, A. L. (1 E-EE)*	Anderson	Wolfe, J. D. (1 E-EE)*	Rock Hill
Thompson, B. G. (4 ME)	Lodge	Wolkowinsky, L. R. (1 T-TM)*	Long Island, N. Y.
Thompson, J. P. (1 T-TM)	Greenville	Womack, G. T. (3 Chem)	Cheraw
Timmerman, D. S. (1 E-EE)*	Augusta, Ga.	Wood, A. W. (2 Ar En)*	Greenville
Timms, S. M. (1 E-EE)*	Anderson	Worthy, H. R. (2 ME)	Lockhart
Thorne, W. C. (2 EE)	Sumter	Wyndham, E. G. (2 VAE)	Moncks Corner
Tiller, H. W. (2 A)	Mayesville	Wyndham, S. F. (1 A-AH)*	Moncks Corner
Tisdale, W. M. (2 ME)	Sumter	Yarboro, T. W. (4 GS)	Mullins
Tobin, H. M. (1 E-CE)	North Charleston	Yarbrough, J. R. (1 Arch)	Salisbury, N. C.
Todd, H. D. (1 A-Ag Ec)*	Loris	Yonce, J. P. (1 T-TM)	Edgefield
Town, L. O. (3 ME)	Fairfax	Zakula, R. (1 Ed)*	Johnston, Pa.
Townsend, L. M. (1 E-CE)*	Pisgah Forest, N. C.		

NUMBER OF STUDENTS MAJORING IN EACH CURRICULUM  
1946-1947

Classification	Agriculture	Agricultural Engineering	Pre-Forestry	Arts and Science	General Science	Industrial Physics	Pre-Medical	Chemistry	Architectural Engineering	Architecture	Engineering (unclassified)	Chemical Engineering	Chemistry-Engineering
Senior -----	66	8	0	6	20	1	15	9	2	11		0	16
Junior -----	79	23	0	10	14	1	18	10	3	14		0	3
Sophomore -----	104	48	4	54	8	4	56	17	17	54		22	0
Freshman -----	171	69	13	64	0	3	80	16	30	53	621		0
Postgraduate -----													
Graduate -----													
Special -----													
Total -----	420	148	17	134	42	9	169	52	57	137	621	22	19

NUMBER OF STUDENTS MAJORING IN EACH CURRICULUM  
1946-1947

Classification	Civil Engineering	Electrical Engineering	Mechanical Engineering	Textile Chemistry and Dyeing	Textile Engineering	Textile Manufacturing	Vocational Agricultural Education	Education	Industrial Education	Postgraduate	Graduate	Special	Enrollment by Classes
Senior -----	23	51	66	6	60	0	26	2	6				394
Junior -----	41	70	90	3	78	2	29	2	10				510
Sophomore -----	106	199	166	14	46	112	73	3	12				1124
Freshman -----				22	58	166	72	23	11				1477
Postgraduate -----										26			26
Graduate -----											6		6
Special -----												13	13
Total -----	170	320	322	50	242	280	200	35	39	26	6	13	3550

## ENROLLMENT BY COUNTIES AND STATES

1946-1947

<i>County</i>	<i>Total</i>	<i>State or Country</i>	<i>Total</i>
Abbeville -----	49	Alabama -----	9
Aiken -----	67	California -----	4
Allendale -----	14	Connecticut -----	4
Anderson -----	263	Costa Rica -----	3
Bamberg -----	18	Cuba -----	2
Barnwell -----	18	Delaware -----	1
Beaufort -----	32	District of Columbia -----	8
Berkeley -----	11	Florida -----	28
Calhoun -----	18	Georgia -----	129
Charleston -----	145	Illinois -----	4
Cherokee -----	42	Iowa -----	1
Chester -----	61	Kentucky -----	10
Chesterfield -----	25	Louisiana -----	3
Clarendon -----	43	Maryland -----	8
Colleton -----	23	Massachusetts -----	9
Darlington -----	59	Mississippi -----	2
Dillon -----	32	Missouri -----	5
Dorchester -----	11	New Jersey -----	16
Edgefield -----	32	New York -----	27
Fairfield -----	31	North Carolina -----	157
Florence -----	72	Ohio -----	2
Georgetown -----	32	Pennsylvania -----	15
Greenville -----	390	Puerto Rico -----	7
Greenwood -----	99	South Carolina -----	3046
Hampton -----	15	Tennessee -----	22
Horry -----	39	Texas -----	7
Jasper -----	14	Virginia -----	17
Kershaw -----	33	West Virginia -----	3
Lancaster -----	37	Wisconsin -----	1
Laurens -----	49		
Lee -----	24	GRAND TOTAL -----	3550
Lexington -----	37		
Marion -----	58		
Marlboro -----	35		
McCormick -----	14		
Newberry -----	58		
Oconee -----	170		
Orangeburg -----	82		
Pickens -----	167		
Richland -----	101		
Saluda -----	28		
Spartanburg -----	238		
Sumter -----	75		
Union -----	54		
Williamsburg -----	18		
York -----	113		
South Carolina Total -----	3046		



## INDEX

	Page		Page
Absences	50, 54	Demerits	51
Administration, Officers of	9	Demonstration Work	208, 213
Admission	26	Description of Courses	96
Aerodynamics	168	Designing, Textile	194
Agricultural Curricula	62	Diploma	59
Agriculture, School of	62	Discharge	51
Agricultural Economics	63, 96, 214	Discipline	49
Agricultural Education	92, 189	Dormitories (See Barracks)	34
Agricultural Engineering	69, 100, 214	Drama	144
Agricultural Experiment Station	200, 211	Drawing and Designing	135
Agronomy	64, 102	Drawing, Engineering	135
Alpha Tau Alpha, Agricultural Education Fraternity	42	Drawing, Freehand	135
Alpha Zeta, Agricultural Fraternity	42	Drawing, Technical	135
Alumni	7, 8, 41	Dropping Class Work	53
Analytical Chemistry	122	Dyeing	184
Animal Husbandry	64, 106	Economics	136
Approved Electives	59, 72	Economics, Mill	188
Architectural Engineering	78, 81	Education, Industrial	94
Architecture	78, 108	Education	94
Art Metal Work	192	Education, Vocational	92, 191
Arts and Sciences Curriculum	71	Electrical Engineering	85, 137
Arts and Sciences, School of	71	Electronics	139
Astronomy	178	Employment	61, 92
Athletics	44	Engineering, School of	77
Bachelor of Science Degree	59	Engineering Experiment Station	218
Bacteriology	117	English	141
Banking Accounts	30	Enrollment, 1893	40
Barracks	34	Enrollment, Summer, 1945	235, 236
Beekeeping	146, 215	Enrollment, 1945-1946	249, 250
Bequest, Clemson	38	Enrollment, Summer, 1946	261, 262
Blue Key	43	Enrollment, 1946-1947	287, 288
Board of Trustees	6	Entomology	67, 145, 215, 218
Board of Visitors	7, 8, 41	Entrance Examinations	26
Board, Room, etc., Cost of	28	Entrance Requirements	26
Books and Supplies	30	Evening Classes Vocational Education	190
Botany Curriculum	65	Examinations	51, 57
Botany, Description of Courses	117	Examinations, Placement	27, 141, 159
Buildings	33	Examinations Required	51
Building Construction	112	Expenses	28
Business Law	143	Experiment Stations	200, 211
Cadet Military Organization	42, 49	Extension Service	204, 213
Calendar	4, 5	Fabric Analysis	195
Calhoun Mansion	35	Faculty	10, 48
Camp Surveying	128	Farm Crops	102
Chaucer	144	Farm Machinery	100
Chemical Engineering	82, 119	Farm Motors	101
Chemistry Courses	121	Fees	28
Chemistry, School of	76	Fellowship	32
Churches	38	Fertilizer Committee	6
Civil Engineering	83, 127	Fertilizer Inspection	202, 212
Class Attendance	54	Field House	35
Classification	55	Fluid Mechanics	169
Clemson, Thomas G.	38	Food Preservation	157
Clemson, Will of	38	Forestry	70, 147, 215
Clubs and Societies	42	Forge	158
College Organization	48	Fort Hill	35
Commandant	49	Foundry	158
Committees of the Faculty	23, 48	French	148
Cotton Marketing	198	Furloughs	50
County Agents	206	General Chemistry	121
Courses of Study	59, 96	Genetics	103, 131
Criminology	183	Geography	149
Crop Pest Commission	202, 218	Geology and Mineralogy	149
Curricula	59	German	150
Dairy	66, 131	Government Courses	151
Day Cadet	28, 29	Government of the College	48
Deans and Directors	9, 48	Grades	52
Degrees, Conferred	222	Graduates	40, 222
Degrees, Professional	60	Graduate Work	61
Degrees, Requirements	59	Grounds and Buildings	33

	Page		Page
Health .....	37	Radio Communication .....	140
Heat Power .....	164	Rayon .....	195
Historical Sketch of the College .....	38	Re-examinations .....	56
History .....	152	Refunds to Students .....	30
History and Philosophy of Education .....	193	Registration Period .....	5
Home Demonstration Service .....	203, 213	Religion, Courses in .....	182
Honors .....	42, 45	Religious Influences .....	38
Horticulture .....	68, 154	Remittances .....	28
Hospital .....	34	Reports .....	52
Hydraulics .....	169	Requirements for Admission .....	26
Incomplete Work .....	52	Requirements for Degrees .....	59
Industrial Education .....	94	Research, Agricultural .....	211
Industrial Engineering .....	158	Research Textile .....	219
Industrial Physics .....	73	Reserve Officers' Training Corps .....	36, 59
Infirmary (See Hospital) .....	34	Rules for Promotion .....	55
Iota Lambda Sigma, Industrial Education Fraternity .....	42	Rural Education .....	193, 219
Itinerant Teacher Training .....	219	Schedule of Work .....	57
Knitting .....	196	Scholarships, Sears Roebuck .....	33
Landscape Design .....	155	Scholastic Regulations .....	51
Languages, Modern .....	148, 150, 183	School Administration .....	194
Library .....	33	Shakespeare .....	143
Literary Societies .....	43	Shop Work .....	158
Livestock Sanitary Work .....	203, 217	Sick, Care of .....	37
Living Conditions .....	36	Smith-Hughes Teacher Training .....	92
Loan Funds, Student .....	31	Societies, Engineering .....	96, 43
Location of the College .....	40	Sociology .....	182
Loom Fixing .....	195	Soils .....	102
Machine Shop .....	158	Spanish .....	183
Mathematics .....	159	Statistics .....	97, 161
Matriculation .....	5, 28	Student Aids .....	31
Mechanical Engineering .....	87, 163	Student Banking Accounts .....	30
Mechanics and Hydraulics .....	168	Student Register .....	221
Medals .....	45	Study Hours .....	50
Medical Fees .....	37	Tau Beta Pi, Engineering Fraternity .....	42
Meteorology .....	150	Teaching of Science .....	194
Microscopy .....	189	Teachers' Certificate .....	92
Military Organization .....	42, 49	Teacher Placement .....	92
Military Science .....	170	Teacher Training .....	92, 190, 219
Modern Languages .....	148, 150, 183	Telephone Communication .....	36
Money and Banking .....	137	Textbooks .....	30
Officers of the College .....	9, 25	Textile Chemistry and Dyeing .....	89, 184
Organic Chemistry .....	123	Textile Courses .....	184, 188, 194, 197
Organization, College .....	48	Textile Engineering .....	90
Orientation .....	189, 191	Textile Management .....	188
Out-of-State Tuition .....	28	Textile Manufacturing .....	91
Personnel Management .....	188	Textile Research .....	219
Phi Eta Sigma .....	42	Textiles, School of .....	89
Phi Kappa Phi .....	42	Transcripts of Records .....	31
Phi Psi Textile Fraternity .....	42	Transfer Students .....	27
Physical Chemistry .....	124	Trustees .....	6, 48
Physical Education .....	44	Tuition .....	28
Physics, Description of Courses .....	176	Uniforms .....	29
Physics, Industrial .....	73	Veterans' Housing .....	86
Placement Examinations .....	27, 141, 159	Veterinary Science .....	189
Placement, Teacher .....	92	Vocational Education, Description of Courses .....	191
Post Office .....	40	Vocational Education, School of .....	92, 189
Poultry Husbandry .....	180	Vocational Guidance .....	194
Poultry Curriculum .....	68	Waiters in Mess Hall .....	31
Pre-Medical Curriculum .....	75	Weaving and Designing .....	194
President .....	9, 48, 49	Week-end Leaves .....	51
Professional Degree .....	60	Withdrawals .....	53
Promotion .....	55	Woodshop .....	158
Psychology .....	181	Yarn Manufacturing .....	197
Publications .....	216	Y. M. C. A. .....	35, 43
Public Service .....	199	Zoology .....	198
Public Speaking .....	143		
Quality of Grades for Promotion .....	55		