

University of Nebraska Medical Center DigitalCommons@UNMC

Bulletin of the University of Nebraska: Annual Catalog of the College of Medicine

Bulletins and Catalogs

1935

Bulletin of the University of Nebraska: Annual Catalog of the College of Medicine, 1935-1936

University of Nebraska College of Medicine

Follow this and additional works at: https://digitalcommons.unmc.edu/bulletin_com

C Part of the Arts and Humanities Commons, and the Medical Education Commons

Recommended Citation

University of Nebraska College of Medicine, "Bulletin of the University of Nebraska: Annual Catalog of the College of Medicine, 1935-1936" (1935). *Bulletin of the University of Nebraska: Annual Catalog of the College of Medicine*. 28.

https://digitalcommons.unmc.edu/bulletin_com/28

This Book is brought to you for free and open access by the Bulletins and Catalogs at DigitalCommons@UNMC. It has been accepted for inclusion in Bulletin of the University of Nebraska: Annual Catalog of the College of Medicine by an authorized administrator of DigitalCommons@UNMC. For more information, please contact digitalcommons@unmc.edu.

SERIES XL

UNIVERSITY OF NEBRASKA LIBRARY COLLEGE OF MEDICINE

NUMBER 16

Bulletin of

The University of Nebraska

College of Medicine

OMAHA

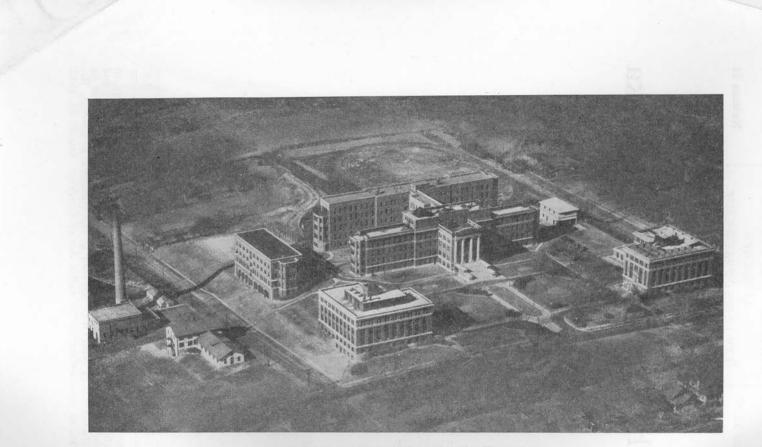


Announcements for the Session of 1935-1936

Published by the University

May 10, 1935

The Bulletin of the University of Nebraska is published weekly in March, April, and May, semi-monthly in February, June, August, and October, and monthly in January, July, and September of each year by the University of Nebraska. Entered at the postoffice at Lincoln, Nebraska, as second-class matter under Act of Congress, August 24, 1912.



CAMPUS OF MEDICAL COLLEGE AND HOSPITAL

THE UNIVERSITY OF NEBRASKA

The University of Nebraska comprises the following colleges and schools:

The College of Agriculture, offering the degrees of Bachelor of Science in Agriculture and Bachelor of Science in Home Economics.

The College of Arts and Sciences, offering the degrees of Bachelor of Arts, Bachelor of Fine Arts, Bachelor of Music, and Bachelor of Science.

The College of Business Administration, offering the degree of Bachelor of Science in Business Administration.

The College of Dentistry, offering the degrees of Doctor of Dental Surgery and Bachelor of Science in Dentistry.

The College of Engineering, offering the degrees of Bachelor of the Art of Architecture and Bachelor of Science in Agricultural, Architectural, Chemical, Civil, Commercial, Electrical, and Mechanical Engineering.

The Graduate College, offering the degrees of Doctor of Philosophy, Master of Arts, Master of Science, Master of Architecture, and Master of Science in Agricultural, Civil, Electrical, and Mechanical Engineering, Agricultural Engineer, Chemical Engineer, Civil Engineer, Electrical Engineer, and Mechanical Engineer.

The College of Law, offering the degrees of Bachelor of Laws and Doctor of Jurisprudence.

The College of Medicine at Omaha, offering the degrees of Doctor of Medicine, Bachelor of Science in Medicine, Bachelor of Science in Nursing, and Graduate Nurse.

The College of Pharmacy, offering the degree of Bachelor of Science in Pharmacy.

The Teachers College, offering the degrees of Bachelor of Science in Education, Bachelor of Arts in Education, and Bachelor of Fine Arts in Education.

The School of Journalism.

The School of Music.

The School of Nursing at Omaha.

The Teachers College High School, The Nebraska School of Agriculture at Curtis, the Nebraska Agricultural Experiment Station, the Experiment Sub-stations at North Platte, Scottsbluff, and Valentine, the Agricultural Extension Service, the University Extension Division, the Conservation and Survey Division, the Nebraska Engineering Experiment Station, and the Box Butte Experiment Farm also are under the supervision of the Board of Regents of the University.

Separate catalogs or information regarding any of the above colleges or schools may be obtained from the Registrar, University of Nebraska, Lincoln, Nebraska.

	GENERAL CALENDAR																										
	1935																										
SEPTEMBER						0	СТ	ов	ER				NC	VE	EMBER DECEMBER				R								
Sun.	Mon.	Tues.	Wed.	Thurs.	Fri.	Sat.	Sun.	Mon.	Tues.	Wed.	Thurs.	Fri.	Sat.	Sun.	Mon.	Tues.	Wed.	Thurs.	Fri.	Sat.	Sun.	Mon.	Tues.	Wed.	Thurs.	Fri.	Sat.
1 8 15 22 29		$3\\10\\17\\24$		$5 \\ 12 \\ 19 \\ 26$	6 13 20 27	7 14 21 28	$6 \\ 13 \\ 20 \\ 27$	$7 \\ 14 \\ 21 \\ 28$	1 8 15 22 29	$2 \\ 9 \\ 16 \\ 23 \\ 30$	$3 \\ 10 \\ 17 \\ 24 \\ 31$	$ \begin{array}{c} 4 \\ 11 \\ 18 \\ 25 \end{array} $	$5 \\ 12 \\ 19 \\ 26$	$3 \\ 10 \\ 17 \\ 24$	$ \begin{array}{c} 4 \\ 11 \\ 18 \\ 25 \end{array} $	$5\\12\\19\\26$	$6\\13\\20\\27$	7 14 21 28	1 8 15 22 29	2 9 16 23 30	1 8 15 22 29	2 9 16 23 30	$ \begin{array}{c} 3 \\ 10 \\ 17 \\ 24 \\ 31 \end{array} $	$ \begin{array}{r} 4 \\ 11 \\ 18 \\ 25 \\ \end{array} $	$5\\12\\19\\26$	$ \begin{array}{r} 6 \\ 13 \\ 20 \\ 27 \\ \end{array} $	$7 \\ 14 \\ 21 \\ 28$
	1936																										
	J	AN				- 1	_	FE	BF		YK	Y	1	MARCH 1 1 2 3 4 5				6	-	APRIL			3				
5 12 19 26	20	21	1 8 15 22 29	2 9 16 23 30	24	$ \frac{4}{11} 18 25 $	$2 \\ 9 \\ 16 \\ 23$	$3 \\ 10 \\ 17 \\ 24$	4 11 18 25	$5 \\ 12 \\ 19 \\ 26$	$6\\13\\20\\27$	7 14 21 28	1 8 15 22 29	1 8 15 22 29	$2 \\ 9 \\ 16 \\ 23 \\ 30$	$ \begin{array}{r} 3 \\ 10 \\ 17 \\ 24 \\ 31 \end{array} $	$ \begin{array}{c} 4 \\ 11 \\ 18 \\ 25 \end{array} $	12 19 26	13 20 27	14 21 28	5 12 19 26	6 13 20 27	7 14 21 28	8 15	9 16	10	18
		M	AY							JNI	1.1.1						JLY	7						GU	ST		
$3 \\ 10 \\ 17 \\ 24 \\ 31$	$4 \\ 11 \\ 18 \\ 25$	$5 \\ 12 \\ 19 \\ 26$	6 13 20 27	$7 \\ 14 \\ 21 \\ 28$	1 8 15 22 29	2 9 16 23 30	7 14 21 28	1 8 15 22 29	$2 \\ 9 \\ 16 \\ 23 \\ 30$	$3 \\ 10 \\ 17 \\ 24$	$ \begin{array}{c} 4 \\ 11 \\ 18 \\ 25 \end{array} $	$5 \\ 12 \\ 19 \\ 26$	6 13 20 27	$5 \\ 12 \\ 19 \\ 26$	6 13 20 27	7 14 21 28	1 8 15 22 29	$\frac{16}{23}$	$ \begin{bmatrix} 3 \\ 10 \\ 17 \\ 24 \\ 31 \end{bmatrix} $		23	$\begin{vmatrix} 3\\10\\17\\24\\31 \end{vmatrix}$	$ \begin{array}{c} 4 \\ 11 \\ 18 \\ 25 \end{array} $	5 12 19 26	6 13 20 27	7 14 21 28	1 8 15 22 29
	SE	PT	EN	984)	ER		_	(oc	го			_				EM	IBE	ER	-		D	EC	EM	_	R	
6 13 20 27	$7\\14\\21\\28$	$ \begin{array}{r} 1 \\ 8 \\ 15 \\ 22 \\ 29 \\ \end{array} $	16	$3 \\ 10 \\ 17 \\ 24$	$4 \\ 11 \\ 18 \\ 25$	26	$4 \\ 11 \\ 18 \\ 25$	$5 \\ 12 \\ 19 \\ 26$	$6 \\ 13 \\ 20 \\ 27$	$7 \\ 14 \\ 21 \\ 28$	$ \begin{array}{c} 1 \\ 8 \\ 15 \\ 22 \\ 29 \\ \end{array} $	$ \begin{array}{c} 2 \\ 9 \\ 16 \\ 23 \\ 30 \\ \end{array} $	$ \begin{array}{r} 3 \\ 10 \\ 17 \\ 24 \\ 31 \end{array} $	$ \begin{array}{c} 1 \\ 8 \\ 15 \\ 22 \\ 29 \\ \end{array} $	$2\\9\\16\\23\\30$	$3 \\ 10 \\ 17 \\ 24$	$4 \\ 11 \\ 18 \\ 25 \\$	$5\\12\\19\\26$	$6\\13\\20\\27$	7 14 21 28	$6\\13\\20\\27$	$7 \\ 14 \\ 21 \\ 28$	$ \begin{array}{c} 1 \\ 8 \\ 15 \\ 22 \\ 29 \\ \end{array} $	23	$3 \\ 10 \\ 17 \\ 24 \\ 31$	18	5 12 19 26

1935

ī

Sept. 20—Registration, first semester.
Nov. 27-Dec. 2—Thanksgiving vacation.
Dec. 21-Jan. 6—Christmas vacation. 1936

Jan. 31—Registration, second semester. April 9-14—Spring vacation. June 8—Sixty-fifth Annual Commencement.

CALENDAR FOR 1935-36

1990		
Sept. 13	Friday	Classification tests and medical ex- amination
Cont 16	Monday	Freshman Day
Sept. 16	Tuesday Wednesday	Registration for new students
Sept. 17, 18		
Sept. 19	Thursday	First semester classes begin
Sept. 20	Friday (8 p. m.)	University reception to all students
Sept. 20	Friday	Registration, College of Medicine
Sept. 23	Monday	College of Medicine classes begin
Sept. 26	Thursday (11 a.m.)	Freshman Convocation
Oct. 26	Saturday	First six-weeks reports
Nov. 11	Monday	Class suspension to allow participa-
1100.11		tion in Armistice Day celebration
NT 07 D 0	(12 noon-6 p. m.)	tion in Armistice Day celebration
Nov. 27-Dec. 2	Wednesday (noon)-	mi 1 : · · · · ·
	Monday (8 a. m.)	Thanksgiving vacation
Dec. 7	Saturday	Second six-weeks reports
Dec. 15	Sunday	"The Messiah" by University Choral
		Union
Dec. 21	Saturday (noon)	Christmas vacation begins
	Saburday (moon)	Chilippinias facation segue
1936		
Jan. 6	Monday (8 a.m.)	Christmas vacation ends
Jan. 13-18	Monday-Sat. noon	Registration for second semester for
0411.10-10	actually but noon	students attending first semester
Ion 99 Ech 1	Thursday Saturday	First semester examinations
	Thursday-Saturday	Registration for new students
Jan. 31	Friday	
Feb. 3	Monday	Second semester classes begin
Feb. 15	Saturday	Charter Day
March 14	Saturday	First six-weeks reports
April 9-14	Thursday (8 a.m.)-	
	Tuesday (8 a.m.)	Spring vacation
April 16	Thursday	Honors Convocation
	Wednesday	Nebraska School of Agriculture
April 22	Weunesuay	accompany (Curtic)
	G (1	commencement (Curtis)
April 25	Saturday	Second six-weeks reports
May 7	Thursday	Ivy Day
May 7-9	Thursday-Saturday	College Days
May 9	Saturday	Pre-medic Day
May 11-16	Monday-Sat. noon	Registration for fall semester and
		summer session for students
		attending second semester
Mor 27 June 6	Wednesday-Sat.	Second semester examinations
		Teachers College High School
May 29	Friday	
75 00	G	commencement
May 30	Saturday	Memorial Day holiday
COMMENCE	MENT WEEK	
June 7	Sunday	Baccalaureate sermon
		Sixty-fifth annual commencement
June 8	Monday	Sixty-fitth annual commencement
SUMMER S	ession, 1936	
June 12, 13	Friday, Saturday	Registration
June 15	Monday	Classes begin
July 24	Friday	Short session closes
August 7	Friday	Long session closes
1936-37		
Sept. 11	Friday	Classification tests
Sept. 14	Monday Turadar Wadnaada	Freshman Day
Sept. 15, 16		Registration for new students
Sept. 18	Friday	Registration, College of Medicine

1935

The College of Medicine

THE BOARD OF REGENTS

Members	Term Expires
ARTHUR C. STOKES, Omaha, President	January, 1937
EARL CLINE, Lincoln	January, 1937
STANLEY D. LONG, Grand Island	
FRANK J. TAYLOR, St. Paul	January, 1939
MARION A. SHAW, David City	January, 1941
CHARLES Y. THOMPSON, West Point	January, 1941
Loring Ellis Gunderson, Lincoln, Corporation	Secretary.

OFFICERS OF ADMINISTRATION AND INSTRUCTION

THE UNIVERSITY

EDGAR ALBERT BURNETT, D.Sc., LL.D., Chancellor of the University. Administration Hall, Lincoln Campus.

FLORENCE IRWIN MCGAHEY, A.B., Registrar and University Publisher. (Secretary of the Faculties.) Administration Hall, Lincoln Campus.

COMMITTEES OF THE BOARD OF REGENTS

Executive-Regents Stokes, Cline, Taylor.

Finance-Regents Shaw, Cline, Taylor.

Industrial Education-Regents Taylor, Stokes, Thompson.

Medical Education-Regents Stokes, Long, Shaw.

Property-Regents Long, Cline, Thompson.

Student Relations-Regents Thompson, Long, Shaw.

THE COLLEGE

C. W. M. POYNTER, Dean

JOHN FRANKLIN ALLEN, B.Sc., M.D., Associate Professor of Medicine.

MAINE C. ANDERSEN, M.D., Instructor in Physiology and Pharmacology and Instructor in Medicine.

HARLEY ERIC ANDERSON, B.Sc. in Med., M.D., Assistant Instructor in Obstetrics.

PAUL MARTIN BANCROFT, M.Sc., Assistant Professor of Bacteriology.

CLARENCE FREDERICK BANTIN, B.Sc., M.D., Clinical Assistant in Pediatrics.

ELMER WILLIAM BANTIN, B.Sc., M.D., Instructor in Pediatrics.

- ABRAM ELTING BENNETT, B.Sc., M.D., Assistant Professor of Neuro-Psychiatry.
- ARTHUR LAWRENCE BENNETT, A.B., Ph.D., Assistant Professor of Physiology and Pharmacology.

GORDON NEWALL BEST, B.Sc., M.D., Instructor in Medicine.

RUSSELL ROLLAND BEST, B.Sc., M.D., Assistant Professor of Anatomy and Assistant Professor of Surgery.

JAMES DEWEY BISGARD, A.B., M.D., Instructor in Surgery.

RODNEY WALDO BLISS, A.B., M.D., Professor of Medicine. (Chairman of Department of Internal Medicine.)

EDSON LOWELL BRIDGES,¹ M.D., Professor Emeritus of Medicine.

WILLSON ORTON BRIDGES, M.D., LL.D., Professor Emeritus of Medicine. ALFRED JEROME BROWN, A.B., M.D., Professor of Surgery.

¹ Deceased.

- WILLIAM FREDERICK CALLFAS, C.M., M.D., Professor Emeritus of Otorhinolaryngology.
- OLIN JAMES CAMERON, M.S., M.D., Instructor in Dermatology and Syphilology.
- WALDRON ALVIN CASSIDY, A.B., M.D., Instructor in Otorhinolaryngology.
- JOHN MURL CHRISTLIEB, Ph.G., B.Sc. in Med., M.D., Clinical Assistant in Medicine.
- GEORGE L. CLARK, B.Sc., M.D., Clinical Assistant in Pediatrics.
- MILDRED JOHNSON CLARK, M.D., Clinical Assistant in Obstetrics.
- AUGUSTUS DAVID CLOYD, A.B., M.D., Instructor in Internal Medicine.
- FRANK MATTHEW CONLIN, M.D., Associate Professor of Medicine.
- EDWIN DAVIS, A.B., M.D., Professor of Urology. (Chairman of Department.)
- HERBERT HAYWOOD DAVIS, A.B., M.D., Assistant Professor of Surgery.
- JOHN CALVIN DAVIS, JR., A.B., M.D., Instructor in Otorhinolaryngology.
- CARMELO DISTEFANO, B.Sc., M.D., Clinical Assistant in Urology.
- EDWIN ERWINE DUNN, A.B., M.S., Ph.D., Instructor in Biochemistry.
- FRANK LOWELL DUNN, B.Sc., A.M., M.D., Assistant Professor of Clinical Research, Director of the Laboratory of Medical Research, and Instructor in Medicine.
- HAROLD EVERETT EGGERS, A.B., A.M., M.D., Professor of Pathology and Bacteriology. (Chairman of Department.)
- ROBERT BRUCE ELDREDGE, B.Sc., M.D., Assistant Professor of Pediatrics. SAMUEL Z. FAIER, B.Sc. in Med., M.D., Instructor in Otorhinolaryngology.
- CHARLES FRANDSEN, B.Sc., M.D., Assistant Instructor in Medicine.
- HAROLD GIFFORD, JR., B.Sc. in Med., M.D., Instructor in Ophthalmology. MANUEL GRODINSKY, B.Sc., M.D., Assistant Professor of Anatomy and Assistant Professor of Surgery.
- AUGUST ERNEST GUENTHER, B.Sc., Ph.D., Professor of Physiology and Pharmacology. (Chairman of Department.)
- LYNN THOMPSON HALL, B.Sc., M.D., Associate Professor of Medicine in charge of Therapeutics.
- HOWARD BROWNLEE HAMILTON, A.B., M.D., Professor of Pediatrics. (Chairman of Department.)

WILLIAM PORTER HANEY, M.D., Instructor in Otorhinolaryngology.

LOUIS EVERETT HANISCH, B.Sc., M.D., Instructor in Medicine.

VINCENT CHARLES HASCALL, LL.B., Instructor in Medical Jurisprudence. JOSEPH A. HENSKE, M.D., Assistant Professor of Pediatrics.

N. FREDERICK HICKEN, A.B., M.D., Instructor in Surgery.

LLOYD OLIVER HOFFMAN, M.D., Assistant Instructor in Obstetrics and Gynecology.

EDWARD AUGUSTUS HOLYOKE, B.Sc., A.M., M.D., Instructor in Anatomy. HCWARD B. HUNT, A.B., A.M., M.D., Associate Professor of Radiology.

and Physical Therapy. (Chairman of Department.)

HERMAN MILTON JAHR, B.Sc., M.D., Instructor in Pediatrics.

- CHARLES STANTON JAMES, M.D., F.M., Assistant Professor of Ophthalmology.
- HERMAN FRANK JOHNSON, M.D., Assistant Professor of Orthopaedics and Assistant Professor of Surgery in charge of Division of Fractures.

AUGUST FREDERICK JONAS,¹ LL.D., M.D., Professor Emeritus of Surgery. DELBERT KENNETH JUDD, B.Sc., M.D., Instructor in Otorhinolaryngology. JOHN HEWITT JUDD, B.Sc., M.D., Assistant Professor of Ophthalmology. JOHN JAY KEEGAN, A.B., A.M., M.D., Professor of Neurological Surgery

and Neuro-Pathology. (Chairman of Department of Surgery.)

CHARLES REX KENNEDY, M.D., Professor of Clinical Surgery.

ESLEY JOSEPH KIRK, A.B., A.M., M.D., Instructor in Medicine, in charge of Clinical Clerk Service.

JOHN STEPHENS LATTA, A.B., Ph.D., Professor of Anatomy. (Secretary of Department.)

RAYMOND GERALD LEWIS, A.B., B.Sc., M.D., Clinical Assistant in Internal Medicine.

JOHN PRENTISS LORD, M.D., Professor Emeritus of Orthopaedic Surgery.

JAMES S. MCAVIN, Ph.G., M.D., Instructor in Anesthesia and Radiology.

JOSEPH D. MCCARTHY, M.D., Instructor in Clinical Research and Instructor in Medicine.

GUY ROBERT MCCUTCHAN, B.Sc. in Med., M.D., Clinical Assistant in Medicine.

- LEON STEINER McGoogan, A.B., M.D., Instructor in Obstetrics and Gynecology.
- ARCHIBALD ROSS MCINTYRE, Ph.D., M.D., Professor of Physiology and Pharmacology.

CHARLES WILLIAM MCLAUGHLIN, JR., M.D., Instructor in Surgery.

ERNEST LYNN MACQUIDDY, A.B., M.D., Assistant Professor of Medicine. MORRIS MARGOLIN, A.B., M.D., Instructor in Medicine.

OTIS WALLACE MARTIN, B.Sc., M.D., Instructor in Urology.

CLAUDE THEODORE MASON, B.Sc. in Med., M.D., Clinical Assistant in Obstetrics.

CLAUDE WILLIAM MASON, M.D., Assistant Professor of Medicine, in charge of Tropical Medicine.

FREDERICK LLOYD MEESKE, B.Sc., M.D., Clinical Assistant in Urology.

WILLSON BRIDGES MOODY, A.B., M.D., Assistant Professor of Medicine.

CHARLES FRANKLIN MOON, B.Sc., M.D., Assistant Professor of Obstetrics and Gynecology.

JOHN CLYDE MOORE, JR., A.B., B.Sc., M.D., Associate Professor of Pediatrics.

SERGIUS MORGULIS, A.B., A.M., Ph.D., Professor of Biochemistry. (Chairman of Department.)

REUBEN ALLYN MOSER, A.B., M.D., Assistant Professor of Medicine and Director of Medical Clinic at the Dispensary.

FLOYD JOSHUA MURRAY, B.Sc., M.D., Instructor in Surgery.

NATHAN MUSKIN, A.B., M.D., Clinical Assistant in Medicine.

OLIVER CLARKE NICKUM, A.B., M.D., Instructor in Medicine.

FREDERICK W. NIEHAUS, B.Sc., M.D., Assistant Professor of Medicine.

JOHN RUDOLPH NILSSON, M.D., Associate Professor of Surgery.

CHARLES AUSTIN OWENS, B.Sc., M.D., Assistant Professor of Urology.

CHARLES WHITNEY POLLARD, A.B., M.D., Professor of Obstetrics and Gynecology. (Chairman of Department.)

GEORGE BENJAMIN POTTER, M.D., Assistant Professor of Ophthalmology. JOHN BEEKMAN POTTS, M.D., Associate Professor of Otorhinolaryngology.

¹ Deceased.

CHARLES WILLIAM MCCORKLE POYNTER, B.Sc., M.D., Dean of the College of Medicine and Professor of Anatomy. (Chairman of Department.)

GEORGE PAYTON PRATT, B.Sc., M.D., Associate Professor of Medicine.

GEORGE WINTHROP PRICHARD, A.B., M.D., Instructor in Medicine.

DANIEL THOMAS QUIGLEY, M.D., Instructor in Surgery.

ROBERT HOUSTON RASGORSHEK, M.D., Instructor in Ophthalmology.

JOHN PHILBROOK REDGWICK, B.Sc., M.D., Clinical Assistant in Obstetrics. RAYMOND MAINE RICE, B.Sc., M.D., Clinical Assistant in Internal Medicine.

CHARLES O'NEILL RICH, B.Sc., M.D., Associate Professor of Surgery.

EDWARD LANGDON RIGLEY, B.Sc., M.D., Instructor in Otorhinolaryngology. GEORGE EDWIN ROBERTSON, B.Sc. in Med., M.D., Instructor in Pediatrics.

PHILIP L. ROMONEK, M.D., Instructor in Otorhinolaryngology.

CLARENCE RUBENDALL, B.Sc., M.D., Associate Professor of Otorhinolaryngology.

ABRAHAM SROL RUBNITZ, A.B., M.D., Assistant Professor of Medicine.

- EARL CUDDINGTON SAGE, B.Sc., M.D., Assistant Professor of Obstetrics and Gynecology. (Secretary of Department.)
- ALFRED SCHALEK, A.M., M.D., Professor Emeritus of Dermatology and Syphilology.
- ROBERT D. SCHROCK, A.B., M.D., Professor of Orthopaedic Surgery. (Chairman of Department.)

JOHN CHARLES SHARPE, B.Sc. in Med., M.D., Instructor in Medicine.

- WILLIAM LETE SHEARER, A.B., D.D.S., M.D., Professor of Surgery, in charge of Oral and Plastic Surgery.
- EUGENE EARL SIMMONS, B.Sc., M.D., Instructor in Medicine.
- GEORGE A. SKINNER, M.D., Lecturer in Public Health.

CLARENCE T. SPIER, A.B., LL.B., Instructor in Medical Jurisprudence.

OLGA FRANCES STASTNY, M.D., Instructor in Obstetrics and Gynecology. ROBERT JAMES STEARNS, M.D., Instructor in Gynecology.

ABRAHAM A. STEINBERG, B.Sc., M.D., Instructor in Ophthalmology.

WILLIAM HERMAN STOKES, M.D., Associate Professor of Ophthalmology. (Chairman of Department.)

JOHN EDWARD SUMMERS,¹ LL.D., M.D., Professor of Clinical Surgery.

- WILLIS HARVEY TAYLOR, B.Sc., M.D., Associate Professor of Obstetrics. AMOS THOMAS, LL.B., Instructor in Medical Jurisprudence.
- CHARLES EDWARD THOMPSON, B.Sc., M.D., Instructor in Internal Medicine.

CHESTER QUAY THOMPSON, B.Sc., M.D., Assistant Professor of Medicine. WARREN THOMPSON, B.Sc., M.D., Instructor in Medicine.

- PAUL WAYNE TIPTON, B.Sc. in Med., M.D., Clinical Assistant in Orthopaedic Surgery.
- JAMES PERRY TOLLMAN, B.Sc., M.D., Assistant Professor of Clinical Pathology.

CHARLES CREIGHTON TOMLINSON, M.D., Professor of Dermatology and Syphilology. (Chairman of Department.)

OTIS WADE, Ph.D., Assistant Professor of Zoology and Adviser to Pre-Medical Students.

CHESTER HILL WATERS, B.Sc., M.D., Assistant Professor of Surgery and Assistant Professor of Gynecology.

¹ Deceased.

CLAYTON GUY WEIGAND, B.Sc., M.D., Clinical Assistant in Pediatrics.

JOSEPH A. WEINBERG, B.Sc., M.Sc., M.D., Associate Professor of Clinical Pathology and Assistant Professor of Surgery.

WILLIAM PENALUNA WHERRY, M.D., Professor of Otorhinolaryngology. (Chairman of Department.)

HARRISON ALONZO WIGTON, B.Sc., M.D., Associate Professor of Neuro-Psychiatry.

WILLIAM ALBERT WILLARD, A.M., Ph.D., Professor of Anatomy.

DONALD JASPER WILSON, A.B., B.Sc., M.D., Assistant Professor of Dermatology and Syphilology.

WILLIS DEAN WRIGHT, B.Sc., M.D., Clinical Assistant in Medicine.

HELEN WYANDT, M.Sc., Assistant Professor of Pathology and Bacteriology.

GEORGE ALEXANDER YOUNG, M.D., Professor of Neuro-Psychiatry. (Chairman of Department.)

RICHARD HARTE YOUNG, B.Sc., M.S., M.D., Instructor in Neuro-Psychiatry.

Interns: Andersen, Boomer, Butler, Coe, Enos, Graham, Himalstein, Morrison, Person, Petersen, Semrad, Slaughter.

Resident in Radiology: Earl.

Graduate Assistants: Cheff, Davis, Henderson, McMillan, Moore, Porter, Sievers, Spencer.

COMMITTEES OF THE FACULTY

Executive-Chairmen of Departments.

Credits-The Dean (Chairman), Doctors McIntyre, Willard.

Formulary—Doctors Hall (Chairman), McIntyre, Bean, C. Q. Thompson, Cameron, J. C. Davis, Eldredge.

Scholarship—Doctors Eggers (Chairman), Guenther, Latta, Moon, MacQuiddy.

Student Activities-Doctors Moon (Chairman), R. Best, Murray.

Library—Doctors Latta (Chairman), Brown, McIntyre, Pratt, Miss Hillis.

Graduate Studies-Doctors Willard (Chairman), Guenther, Morgulis.

Post-Graduate Clinics-Doctors Bliss (Chairman), Taylor, Kennedy.

Dispensary-Doctors Moser (Chairman), Bisgard, Hoffman, Jahr, Tomlinson.

University Hospital-Doctors Young (Chairman), Bliss, Keegan, Pollard.

Staff Clinics-Doctors Moody (Chairman), Hunt, Pratt, Tollman.

Examinations—Doctors Niehaus (Chairman), Stokes, Henske, Mc-Googan, Tollman, Bisgard, Kirk, Wilson, R. Young.

ADMINISTRATION

FRANCIS J. BEAN, A.B., M.D., Assistant Superintendent of University Hospital.

HELEN C. COLE, A.B., Record Librarian, University Hospital.

CHARLOTTE BURGESS, R.N., Ph.B., Director of the School of Nursing.

JOSEPHINE CHAMBERLIN, R.N., Superintendent of Dispensary.

WILLIAM G. EVERS, Cashier.

MARGUERITE GODSEY, Secretary to the Superintendent, University Hospital.

MADALENE S. HILLIS, Librarian of Medical College Library. MARY LOU LESLIE, A.B., Secretary to the Dean.

RUBEN B. SAXON, B.Sc. in M.E., Assistant Operating Superintendent at the College of Medicine.

THE COLLEGE OF MEDICINE

Degrees of Doctor of Medicine, Bachelor of Science in Medicine, Bachelor of Science in Nursing, and Graduate Nurse.

HISTORY

The first move for the establishment of a college of medicine in the state of Nebraska came February 15, 1869, when the Nebraska state legislature approved the formation of the University of Nebraska at Lincoln, which was to include a college of medicine. Nothing was done toward the establishment of this college until 1883, when the University of Nebraska Medical College was established at Lincoln. The legislature of 1887 withdrew its appropriation, necessitating discontinuance of the college on May 19, 1887. In 1902 the Omaha Medical College, incorporated at Omaha in 1881, entered into an agreement of affiliation with the University of Nebraska whereby the first two years of a fouryear medical course would be given at Lincoln and the last two years in Omaha. By this move the college changed its name to the University of Nebraska College of Medicine and became an integral part of the state university. Since 1913 the entire four-year course has been offered at Omaha.

STANDING

Under the appropriation made by the Legislature during the period since 1913, the Board of Regents has devoted more than a million and a half dollars for the erection and equipment of buildings for the Medical College. These buildings and their equipment provide for the student activities of the work of both the basic sciences and the clinical years. The University Hospital was built to provide for two hundred and fifty beds in the various services organized for medical teaching.

The College of Medicine meets the requirements of the most exacting state examining and licensing boards. Its diploma grants the holder all privileges accorded to graduates of any medical college in the United States. It is a member of the Association of American Medical Colleges and has a Class "A" rating by the American Medical Association. It maintains the highest standards in instructional staff and content of courses.

The course of study in medicine covers four years of thirty-six weeks each. The first two years in medicine include those laboratory sciences which form the basis for the clinical studies of the last two years. The clinical application of laboratory subjects is emphasized and introductory clinical subjects are given in the second year. The last two years are spent largely in the study of disease in clinics of the hospital and out-patient department. The objective method is followed in laboratories and clinical instruction, with constant reference to the facts acquired from earlier laboratory work. In all courses students are encouraged to do the largest amount of individual work consistent with the discipline of the curriculum.

In the plan of instruction throughout the four years students are arranged in small groups to meet both laboratory and clinical instructors. This tends to overcome the objections which are so frequently urged by students where they are met in large classes for didactic exercises.

ADMISSION TO THE COLLEGE OF MEDICINE

For admission to the College of Medicine, applicants must present official credentials as follows:

HIGH SCHOOL.—Graduates of accredited high schools may have full admission to freshman standing on 12 entrance units, conditional admission on 11 units, completed in the senior high school (grades 10, 11, and 12).

Nine academic units are required which shall include a major (3 units) and 2 minors (2 units each), consisting of English and mathematics for all colleges and other academic subjects with such specific restrictions as are indicated for each individual college. Academic subjects are defined as English, foreign languages, mathematics, natural sciences, and social sciences. A major in foreign languages may consist of a year of one language and two of another, but a minor must be in a single language. A major or a minor in mathematics must include a year of algebra and a year of geometry. A unit of algebra and a unit of foreign language completed below grade 10, while not counting toward the units for admission, may be applied toward meeting majors and minors.

PRE-MEDICAL.—Applicants must complete a total of sixty-five hours of college work, representing an attendance at an approved college for two college sessions, each consisting of at least thirty semester hours, extending through two years of thirty-two weeks each. The required subjects of the following schedule are in accordance with the recommendations of the Association of American Medical Colleges:

Semester Hours

Chemistry (4 hours of which shall be Organic)	12
Physics	8
Biology	8
English	6
Electives	31
Total	65

Each student applying for admission to the College of Medicine is required to take the aptitude test as provided by the Association of American Medical Colleges, except where specifically excused by authorities of the College.

Elective courses should be chosen with the idea of obtaining the maximum cultural benefit in subjects which have a relation to medicine. Credits offered from professional schools which do not regularly receive Arts College credit are not accepted for pre-medical college requirements. Pre-medical credit will not be accepted for courses given in Arts and Science College in subjects which are repeated in the medical curriculum.

A modern foreign language, psychology, sociology, and literature are recommended. Advanced zoology and additional chemistry will be of value. An extra year or two can be spent profitably in the Arts College.

For medical entrance a semester hour is defined as follows: A semester hour is the equivalent of one hour of recitation, quiz, or lecture per week for one semester or two hours of laboratory work per week for one semester.

APPLICATION FOR ADMISSION.—Applications should be made to the Dean of the University of Nebraska College of Medicine, 42nd and Dewey Avenue, Omaha, Nebraska, who will furnish a printed application blank and two character reference blanks. The latter are to be filled out preferably by a professor of zoology and a professor of chemistry.

Applications for admission presented after June first will be considered only at the discretion of the College. Applications may be presented upon completion of three semesters of pre-medical work, with indication of enrollment for the remaining necessary subjects during the fourth semester or summer school. A provisional acceptance will be given such students if their record is satisfactory. Upon receipt of notice that an applicant has been accepted for entrance to the College of Medicine, he is required to send a deposit of twenty-five dollars (\$25.00) to be applied as part payment of the tuition fee of the first term at the time of registration, or to be forfeited if the applicant fails to register in the College of Medicine by October first. A charge of five dollars may be made for evaluation of transcripts of non-resident students, such fees to be applied as part payment of tuition if applicant is accepted.

ADVANCED STANDING.—Application for admission to advanced standing in the second and third medical year classes will be considered only from Class "A" schools. Applicants for admission must furnish evidence that they have satisfactorily completed courses equivalent in kind and amount to those taken by the class to which admission is sought, and must present also a letter of honorable dismissal. The University of Nebraska College of Medicine reserves the right in every case to give examinations in any or all subjects in which credit is requested. Such examinations, however, are given only in exceptional cases.

No student coming from another school will be allowed any privileges in this school which would have been denied him in the school which he leaves.

No student will be admitted to advanced standing in any class with a delinquency in any subject; nor may he become a candidate for graduation without spending the last two years in residence.

CREDIT REQUIREMENTS.—In accordance with the recommendation of the Association of American Medical Colleges, the College of Medicine does not grant any time credit toward the Doctor of Medicine degree to holders of a Bachelor's degree; this means that the total time spent by each student taking his medical degree must include as a minimum four years of registration in a medical college.

The granting of subject credit is at the discretion of the Committee on Credits, which may ask the chairman of any department in which credit is offered to certify as to the student's eligibility through such examination as he may reasonably impose. Admission to any class does not necessarily carry with it credit in all work previously done by the class, since the Committee on Credits has the right to demand satisfactory evidence of the completion of previous work in that subject equal to that required of the student of this College, and in case the work is not equal to such requirement the deficiency stands against the student as an "incomplete" until removed.

COMBINED ACADEMIC AND MEDICAL COURSES

COURSE LEADING TO THE DEGREES OF BACHELOR OF SCIENCE AND DOCTOR OF MEDICINE .- By use of the two pre-medical years and the subjects of the first and second years of the medical course as electives in his collegiate course, the student is enabled to receive, at the end of four years, the degree of Bachelor of Science in the College of Arts and Sciences. This, however, can be accomplished only by following the course as outlined below. Any student failing to meet these requirements can secure his Bachelor of Science degree only by meeting the group requirements of the College of Arts and Sciences.

SUGGESTED SEQUENCE OF SUBJECTS

PRE-MEDICAL COURSE

FIRST YEAR

First Semester H	ours	Second Semester How
Chemistry 1 or 3 ¹	: 3	Chemistry 2 or 45 or 3
Zoology 1		Zoology 2 3
English 1 or 3		English 2 or 4 3
Military Science 1		Military Science 2 1
Freshman Lecture		Freshman Lecture 1
Electives	4	Electives 4
		-
15 or	17	15 or 17
SE	COND	YEAR
Chemistry 19 (Qualitative)	4	Chemistry 31 (Organic)
Physics 1 or 115 of	r 4	Physics 2 or 125 or 4
Zoology 151	4	Military Science 4 1
Military Science 3	1	Electives8 or 9
Electives	r 5	
	-	
	18	18

18

COURSE LEADING TO THE DEGREES OF BACHELOR OF ARTS AND DOCTOR OF MEDICINE.-A student registering for the degree of Bachelor of Arts may arrange a course similar to the course leading to the degrees of Bachelor of Science and Doctor of Medicine by the same use of his electives, but three years pre-medical work are necessary to meet the requirements for the Bachelor of Arts degree and to secure, at the same time, the scientific training required for the degree in medicine.

COURSE LEADING TO THE DEGREE OF BACHELOR OF SCIENCE IN MEDICINE. -Students presenting pre-medical college credits of high standard and who have completed the first two years in Medicine, the last year of which shall be in residence in this institution, but who have not fulfilled the requirements for the degree of Bachelor of Science in the College of Arts and Sciences, may become candidates for the degree of Bachelor of Science in Medicine.

REGISTRA'TION

Certain days at the beginning of each semester are allowed for registration. To promote prompt registration, a fee of \$3.00 is charged any student who, unless excused by the Dean, seeks to register outside of these days. A fee of \$1.00 is charged for re-registration when made necessary by the student's fault. Any change whatever in a registration

¹ Students entering with two semesters of high school chemistry take Courses 3 and 4.

once made is considered as a re-registration. No work done in the College of Medicine may be granted credit without proper registration. Eligibility for the degree of Doctor of Medicine requires registration in eight separate semesters. No regular student is registered for less than twelve hours a semester without the Dean's permission, nor under any conditions for more than eighteen hours. No student may add any subject to his schedule or drop from it any subject for which he has been regularly registered, without written permission from the Dean. Students may not attend classes for which they are not registered.

Students desiring to use the work of the first two medical years for baccalaureate credit at the University of Nebraska must register in the Arts and Science College until the necessary amount of college work is completed. Candidates for baccalaureate degrees in other institutions than the University of Nebraska may arrange with their colleges to accept transcripts of the work of the first two years in medicine to apply to such degrees, or otherwise satisfy the requirements of those institutions.

CLASS STANDING AND EXAMINATION

The standing of a student in any course is determined by the instructor in charge of the subject through examinations, personal contact, and observation of routine work. The passing grade for subjects of the first and second medical years is 70 per cent and for the third and fourth medical years is 75 per cent. A grade below passing constitutes a "failure."

A course, which for a good reason has not been completed, may, if of passing grade, be marked "incomplete". Such "incomplete" must be removed by the end of the first semester in which the course is again offered or it becomes a failure.

Attendance on less than 80 per cent of the scheduled lectures and recitations or 85 per cent of the scheduled laboratory and clinical hours constitutes a "failure" in any course and shall be so reported.

A "failed" subject must be absolved by re-registration in and satisfactory completion of the subject at or before the next offering in the College schedule. A re-registered subject takes precedence over all other subjects. A student who has failed twice here or elsewhere in the same subject is not eligible for registration in that subject at this College.

A student who fails to make an average of 75 per cent in all of the subjects of either the first or second medical years shall be re-examined in all of the subjects of the respective year by an examining committee before being permitted to register for the following year.

At the end of the senior year a committee examination and thesis will be required before recommendation for graduation.

Whenever at the end of any semester a student is delinquent in half or more of his registered hours, his name is automatically dropped from the rolls of the College of Medicine and his registration cancelled.

ABSENCE OR WITHDRAWAL

The Dean of the College of Medicine is the Adviser of all students in the College of Medicine. A leave of absence for a short time may be granted a student by the Dean of his College. This is merely a justification for absence and not an excuse from any work. If a student in good and honorable standing finds it necessary to withdraw from the University before the close of a semester, the Dean grants him permission to do so. If he is in good standing and is not a minor he is given honorable dismissal from the University at his own request; if a minor, at the request of his parents or guardian.

REQUIREMENTS FOR GRADUATION

The degree of Doctor of Medicine is granted only under the following conditions:

1. The candidate must be at least twenty-one years of age.

2. He must possess a good moral reputation.

3. He must have complied with all the requirements of admission.

4. He must have pursued the study of medicine for at least four years and must have passed all required courses and examinations and have received credit for at least four full years of instruction at medical colleges in good standing. The last two years must have been taken in this institution.

GRADUATE WORK

Graduate work of two types is offered in the College of Medicine.

1. Advanced study and research may be pursued in one or more of the laboratory departments by students holding baccalaureate degrees from this institution or from some other university or college, such work leading to the Master's or Doctor's degree is registered for in the Graduate College and is subject to its regulations. A student may, with the consent of the Graduate College and the Dean of the College of Medicine, divide his work between the two Colleges providing the general rules as to total hours of registration are not violated.

2. Research accomplished under the direct supervision of the faculty by graduates of outstanding scholarship serving in the University of Nebraska College of Medicine may lead to the degree of Doctor of Medicine cum laude. The following conditions laid down by the faculty must be complied with. The candidate should apply at least one year before he expects to come up for such degree and the subject of his study as well as an outline of the proposed work must be approved by the Faculty Committee on Graduate Study. Throughout the year the candidate's investigative work should be under the supervision of two advisers named by the above committee, one of whom shall be a member of the laboratory faculty, the other the Chief of Staff of the Hospital, where the candidate serves his internship. The work must represent original clinical or experimental data embodied in a typewritten thesis which should also give a comprehensive and critical survey of the literature of the special topic under investigation. Three copies of the thesis should be submitted, one of which will be deposited in the Medical College Library, if accepted. The granting of the degree should be by unanimous vote of the faculty after the thesis, properly recommended by the advisory committee, has been accepted by the executive committee of the faculty.

FEES

(The following schedule of fees will remain in force for the year 1935-36 unless changed by the Board of Regents prior to registration.)

Tuition fees for the current semester must be paid on date of registration.

The scheduled fees in the College of Medicine are as follows:

	.00
Matriculation fee (charged once only for each degree)\$ 5 Diploma fee	
Diploma fee, in absentia, additional 10	.00
Diploma, "cum laude," fee 10	.00
Registration, each semester 1	.00
Examination, special, each subject	
Non-resident, minimum, each semester	
Tuition, each semester	.00
Tuition, irregular students, per credit hour	.00
Laboratory and breakage, each year	.00
Catalog, General	
Medical service	.00

(Unused portion of breakage fee is returnable at end of senior year.) The schedule of fees for the pre-medical years are as follows:

Chemistry-per credit hour\$	2.50
English—per credit heur	1.50
Freshman Lecture—per credit hour	1.50
Military Science-per credit hour	1.50
Physics—per credit hour	2.50
Zoology-per credit hour	2.50

No person may be recommended for a degree until he has paid all fees, including the fee for the diploma.

For elective courses requiring laboratory space, apparatus, and material, an extra fee is charged. This fee is by arrangement between the student and chairman of the department, and is based on the amount of material required. No student in the College of Medicine may be excused from tuition payments because of the fact that he holds an appointive position or is doing instructional work for any department. Special course fees or the fees of students taking part-time work is prorated on the basis of the number of hours of work. In no case is the fee more than twenty cents for each hour of work. The minimum fee, however, is \$10. Breakage in the laboratory and damage to the College property is charged to the individual or class responsible. In case the responsibility for the damage cannot be placed it is charged to the class pro-rata.

NON-RESIDENT STUDENTS.—All non-resident students will be charged a non-resident fee. "The fee charged will not be less than the fee charged to residents of Nebraska for a similar course of study in a corresponding institution by the state in which such non-resident has his home." (Chapter 59, Page 178, Nebraska Session Laws of 1923.) This fee will not be less than \$25.00 a semester, but it must be as much as the fees which a corresponding institution in the state in which the student resides would charge a resident of Nebraska for a similar course of study. The exact amount of the non-resident fee will be determined when application for entrance is made.

The following rules have been adopted by the Board of Regents:

1. In accordance with statutory provisions, all students not domiciled in Nebraska are required to pay the non-resident fees. These entering the state to attend a state school, or within one year prior to matriculation, are presumed to be non-residents and the burden of overcoming this statutory presumption is upon them. Ordinarily this will not be satisfied by a mere declaration, while attending school, of intent to reside in Nebraska.

2. One desiring exemption shall make a verified application therefor upon a blank to be secured from the Finance Secretary's office and approved by the committee on exemptions. All information called for by the form shall be given in full. When duly verified, the application shall be filed with the Finance Secretary.

3. Students who are charged the non-resident fee by the Registrar, and who claim exemption, must file their application for exemption with the Finance Secretary on or before the end of the ninth week of the semester for which the fee is charged; in the case of summer sessions, before the end of the third week of the term for which the fee is charged. For failure after due notice to file such application on said date, the fee becomes automatically assessed to the student.

4. In all cases the burden is upon the applicant to make a showing sufficient to justify the requested exemption. While personal hearings will not be granted as of right, the committee will summon the applicant for a personal interview in all cases where it is of the opinion that such an interview will aid the proper disposition of the case.

It should be noted that no provision is made for exempting students from this fee on account of financial need or of scholarship. Students coming from outside the state therefore should be prepared to pay the fee throughout their University career.

REFUNDS.—The matriculation fee will be refunded only when charged through an error of a University official. Registration fee and medical service fee will not be refunded but tuition fees may be refunded on withdrawal in good standing from the University according to the following schedule:

Tuition returnable	All	75%	50%	25%	None
Each semester, withdrawal within			7-10	11-14	15-18 weeks
Summer session, 9 weeks, withdrawal within		2-3	4-5	6-7	8-9 weeks
Summer session, 6 weeks, withdrawal within		2	3	4	5-6 weeks

MICROSCOPES

Students are required to provide suitable microscopes for their own use. Inquiries regarding specifications for microscopes as recommended by the Faculty may be obtained by addressing the Dean's office.

EXPENSES

Board may be obtained in the vicinity of the College campus at an average of \$6.00 per week. Comfortable rooms for individuals cost from \$10 to \$15 a month. Students rooming together may obtain comfortable rooming quarters at approximately \$8 per month each. The average expense of the student for a school year, including books, instruments, and all fees, is between \$700 and \$900. Students should provide an allowance of \$75 per annum for books and instruments.

The Young Men's Christian Association offers to students in the College of Medicine special season tickets at a very small cost, granting the privileges of the Association Building. In a city the size of Omaha there are many opportunities for students to defray a part of their expenses. The College of Medicine does not, however, guarantee employment. Through the Young Men's Christian Association, the Omaha Chamber of Commerce, and other agencies, employment is obtained for a number of students.

LABORATORY FACILITIES

ANATOMY.—The Department of Anatomy occupies the third and fourth floors of the North Laboratory Building. The rooms are well lighted and ventilated. The "unit room" system—each unit accommodating four or eight students—has been adopted as superior to that of a large common dissecting room. The State Anatomical law provides ample material for dissection. In the laboratory for microscopic anatomy individual desks, lockers, reagents, etc., are at the student's command, as are also excellent collections of histological and embryological material, models, charts, etc.

BIOCHEMISTRY.—This department, located on the fourth floor of the South Laboratory Building, is amply equipped with modern scientific apparatus. It also has special research laboratories equipped with calorimeter, thermostat, automatic burettes, electric stoves, etc. A balance room and rooms for combustion, calorimetric, and Kjeldahl work may also be mentioned.

CLINICAL PATHOLOGY.—There are two laboratories on each floor of the hospital adjoining the wards equipped for all regular diagnostic laboratory tests. For clinical clerk service, a central hospital laboratory is provided, in which clinical laboratory work on assigned cases is done under supervision. For tissue examination, a special laboratory is located on the ground floor of the first hospital unit, with necropsy room adjacent.

CLINICAL RESEARCH.—This department is located on the ground floor of the North Laboratory Building, with special rooms for divisions of the work. Facilities are available for investigation of special problems.

PHARMACOLOGY.—Experimental pharmacology occupies the second floor, South Laboratory Building. The chemical and pharmaceutical work of the student is carried on in this laboratory. The department's equipment includes private laboratories for experimental work.

PATHOLOGY AND BACTERIOLOGY.—This department occupies the first and second floors of the North Laboratory Building, and has two large teaching laboratories for bacteriology, for general pathology of the second medical year, and for clinical and special pathology of the third medical year. Ample facilities and apparatus, with the exception of microscopes, are provided for each student.

PHYSIOLOGY.—The main physiology laboratory in the South Laboratory Building accommodates forty students in each section and separate tables with lockers are provided for each pair of students. The room for mammalian experimentation accommodates thirty-two students. For research work and special experiments several additional rooms are available. The work shop, the instrument room, and the photographic room furnish opportunities for additional types of work.

CLINICAL FACILITIES

THE UNIVERSITY HOSPITAL.—The University Hospital forms the largest unit of the group of buildings constituting the College of Medicine. It is the center around which all the activities of the various departments are grouped, making possible a close correlation between clinical and laboratory teaching. The Hospital, modern in every respect, contains floor space for 240 beds, and provides for the care of a wide variety of cases.

Patients are received from the several counties of Nebraska and are admitted on the application of a legally qualified practitioner of medicine and county official. The patient's application certifies that he is financially unable to employ a physician. There are no private patients.

The ground floor contains an admitting department, drug room, kitchen, large and subsidiary dining rooms, pathological laboratories, necropsy amphitheatre, a central stores department, the X-ray and physical therapy department, and the stack room of the library. The first or main floor contains the College and Hospital administration offices and provides three medical wards, a medical amphitheatre, and the reading room of the library. The second floor provides surgical wards similar to those on medicine, also quarters for resident physicians, and photographic and electro-cardiographic rooms. The third floor contains the intern quarters, wards for obstetrics and gynecology, a children's ward, and a psychopathic ward. On the fourth floor is situated the operating pavilion, with rooms to take care of minor surgery and major surgery which accommodates small and larger groups of students as observers. Each ward is provided with a large solarium.

The control of the University Hospital rests wholly with the College of Medicine. THE UNIVERSITY DISPENSARY is located in the South Laboratory Building. Separate services, each having its own rooms and equipment, are provided in internal medicine; surgery; eye, ear, nose, and throat; pediatrics; gynecology; obstetrics; neurology; dermatology; and genito-urinary diseases. There is also an out-call service which provides medical treatment in the homes, and in its problems cooperates with the Visiting Nurses' Association and other charitable agencies of the city. All of the above activities are organized for the benefit of the senior students and furnish a wide diversity of diseases for observation and care by them during the last year.

EXTRAMURAL HOSPITALS.—Clarkson, Evangelical Covenant, Douglas County, Immanuel, Methodist, and City Emergency hospitals are available for regular or special clinics as needed. Douglas County Hospital is located only four blocks from the University College of Medicine and in this and the other affiliated hospitals, members of the University faculty supervise clinical facilities.

HOSPITAL APPOINTMENTS.—Graduates of the College of Medicine are afforded a wide choice in the selection of internships. Approximately thirty internships are available in the Omaha hospitals.

ADDITIONAL INFORMATION

PUBLIC HEALTH.—The College of Medicine stands ready to supply expert advice in cooperation with the state and local departments of health on the general health conditions within the state. Members of the faculty of the College of Medicine will respond whenever possible for addresses on medical subjects of general interest. These addresses are available for teachers' associations, women's club meetings, and the like.

THE COLLEGE OF MEDICINE LIBRARY is located in a wing of the Hospital Building and within easy access from the various laboratories, and stands as a vital, common interest to the laboratory and clinical branches of medical instruction. The spacious reading and seminar rooms furnish a most congenial place for students and faculty to work. Accessions, cataloging, and indexing are in charge of a competent, expert librarian. The 35,000 bound volumes and more than 16,300 unbound pamphlets, reprints, and theses are the result of purchases and acquisitions extending over a period of more than half a century and represent the mature judgment, as to valuable medical literature, of many specialists. There has thus been built up, not only a very valuable research library, but one which offers students abundant opportunities for additional reading and study. Over 290 standard, scientific periodicals are on the regular subscription list.

Incidental to its ordinary functions, the library has, in recent years, laid emphasis on the acquisition of material of historic interest, including pictures of great medical men, biographies, histories, and surgical instruments. It also keeps a file of reprints from the writings of Nebraska medical authors. Incorporated within the library of the College of Medicine are 2,000 volumes of the Omaha-Douglas County Medical Society and 1,500 volumes of the Nebraska State Medical Society.

THE UNIVERSITY LIBRARY, in Lincoln, containing 290,000 volumes, is freely accessible to students and faculty in Omaha. Books may be withdrawn at any time upon demand. Likewise through the Medical College librarian it is possible for short periods to draw upon the resources of the John Crerar Library of Chicago or the Surgeon General's Library at Washington. The State Library of 100,760 volumes at the State Capitol and the Nebraska State Historical Society Library of 25,000 volumes include valuable medical works in certain lines; series of public documents such as reports of state boards of health and of state hospitals and other institutions.

THE ALUMNI ASSOCIATION of the University of Nebraska College of Medicine maintains an active organization with headquarters in Omaha. The Association numbers about fifteen hundred members.

PRE-MEDICAL SOCIETY.—A large pre-medical society has existed for a number of years among the students in the pre-medical courses at Lincoln. This society meets monthly for an informal evening at which time addresses are made by members of the faculty.

A Saturday in May is set aside each year as Pre-medic Day for a visit to the Omaha campus.

MUSEUM.—The pathological museum of the College of Medicine contains about 4,000 specimens. Nearly every variety of pathological lesion is represented and the constant addition of fresh material from the large number of autopsies performed continually adds to its interest. The museum is an important and necessary adjunct to the teaching of pathology and of clinical medicine.

The anatomical museum consisting of models, charts, and mounted specimens is housed in the quarters of the department of anatomy, where it is readily accessible to the students of the department.

SCHOLARSHIPS AND LOAN FUNDS

SCHOLARSHIPS AND FELLOWSHIPS.—Scholarships are awarded in the various departments in return for student assistance. Applications should be made to the Chairman of Departments.

Fellowships are available to students who qualify for graduate study and research in the medical sciences. Applications should be made to the Chairmen of Departments. JETUR RIGGS CONKLING AND JENNIE HANSCOM CONKLING FOUNDATION. —The will of the late Clementine C. Conkling provides for the creation of a trust to be known as the "Jetur Riggs Conkling and Jennie Hanscom Conkling Foundation," the income of which shall be used by the Regents of the University of Nebraska in providing scholarship loans for deserving medical students. Scholarship loans may be awarded only after the close of the students' first year in the Medical College.

Under the stipulations of the trust, students who have completed the freshman medical year in good standing may apply for a scholarship loan. Scholarship loans will not exceed the sum of two hundred dollars per year. Applications should be addressed to the Dean.

OMAHA MEDICAL COLLEGE FOUNDATION.—This foundation, created in April, 1921, was established largely through contributions received from former professors in the Omaha Medical College. The object of the foundation is to promote the study of medicine and to provide for medical research in the University of Nebraska College of Medicine and to assist worthy students by scholarships and loans. The total in this fund exceeds \$15,000. Only the income may be disbursed. Students applying for benefits under this fund should file a written application with the Dean.

NEBRASKA FEDERATION OF WOMEN'S CLUBS SCHOLARSHIP LOAN.—An annual grant of \$200 is made for a loan to a student in the College of Medicine, on the basis of scholarship and financial need.

COURSES OF STUDY

The course of study outlined is constructed in accordance with the recommendations of the Council on Medical Education of the American Medical Association and of the Association of American Medical Colleges. The experience of the best medical colleges of the country has been freely utilized. The University Hospital and Dispensary on the Medical College campus furnish ideal opportunities for bedside clinical instruction in close relation to the scientific departments of the College.

SUMMARY OF COURSES OF THE FIRST, SECOND, THIRD, AND FOURTH MEDICAL YEARS

FIRST MEDICAL YEAR

FIRST SEMESTER

Course	Character		Credit Hours ¹
Anatomy 1	a Gross Dissection (Upper)	126	4.6
	e Embryology	120	4.3
	f Histology	88	3.3
Pathology 1	a Bacteriology	160	5.8

SECOND	SEMESTER

Course	Character	Total Hours	Credit Hours
Anatomy 1	 b Gross Dissection (Head and Neck) c Gross Dissection (Torso) d Gross Dissection (Lower) g Organology h Neurology 	$127 \\ 102 \\ 85 \\ 90 \\ 114$	4.4 3.6 3.0 3.0 4.0
To	al hours of semester	3	

Tota! hours of first medical year.....1,012

¹A "credit hour" in the College of Medicine is based upon a factor of 27.7 hours attendance per week at regularly scheduled lecture, laboratory, or clinical periods during 17 weeks of a semester.

SECOND MEDICAL YEAR

FIRST SEMESTER

Course	Character	Total Hours	Credit Hours
Physiology and			1
Pharmacology 2	a Didactic	85	5.0
	b Laboratory	153	3.0
Biochemistry 2	a Physical Chemistry	84	3.0
	b Biological Chemistry	154	5.0
Pathology 2	b Immunology	51	2.0

Total credit hours..... 18

SECOND SEMESTER

Course	Character	Total Hours	Credit Hours
Physiology and			1
	Didactic	85	4.0
	Laboratory	68	1.0
Pathology 2a	General Pathology	204	8.5
Medicine 2a	Physical Diagnosis	51	1.0
b	Symptomatology	34	1.0
	General Psychology	17	0.5
Obstetrics 2a	Physiology	34	1.0
	Diseases of Newborn	17	0.5
Radiology 2a	Principles	17	0.5

¹A "credit hour" in the College of Medicine is based upon a factor of 27.7 hours attendance per week at regularly scheduled lecture, laboratory, or clinical periods during 17 weeks of a semester.

THIRD MEDICAL YEAR

FIRST AND SECOND SEMESTERS

Course		Subject	Lecture Hours	Clinic Hours
Internal Medicine 3		Physical Diagnosis (1st semester)	100	34
	c	Fundamentals of Medicine Clinical Clerk Hospital and Dispensary	102	63
D. (11	e	Clinics Therapeutics (2nd semester)	17	68
Pathology 3		Hygiene (2nd semester) Clinical Pathology (1st semester)	51	34 102
Pediatrics 3	c. b	Hospital Laboratory Infant Feeding (1st	15	32
	с	semester) Communicable Diseases (2nd semester)	17 17	17
Neuro-Psychiatry 3	b	Clinical Clerk Neurology (1st semester)	17	24
D	d	Psychiatry (2nd semester) Clinical Clerk Dermatology (2nd semester)	17 9	24 8
Dermatology 3 Surgery 3	a	Fundamentals	68	。 24
	c d	Hospital Clinics Surgical Technic (2nd		34
Orthopaedics 3	a h	semester) Lecture Clinic (2nd semester) Clinical Clerk	9 9	8 8 9
Urology 3	a	Fundamentals of Urology (2nd semester)	17	U
Otorhinolaryngology 3.	b a	Clinical Clerk Diseases of Ear, Nose, and Throat (2nd semester)	17	6
Ophthalmology 3		Clinical Clerk Medical Ophthalmology (2nd	17	6
	b	semester) Clinical Clerk	17	6
Obstetrics and Gynecology 3	с	Pathology of Pregnancy	68	24
Radiology 3		Gynecology Principles of Radiology and Physical Therapy (1st	34	
		semester)		
			503	531

Total hours of Third Medical Year.....1,034

THE COLLEGE OF MEDICINE

FOURTH MEDICAL YEAR

FIRST AND SECOND SEMESTERS

Course	Subject	Lecture Hours	Clinic Hours
Internal Medicine 4	a Dispensary b Out-Call c Hospital Clinic		96 128 68
	d Therapeutics (1st semester) e Tropical Medicine (2nd	17	
	semester) f Medical Review (2nd semester)	17	17
Pathology 4	a Necropsies		20
	b Public Health (1st semester)	17	17
Pediatrics 4	a General Pediatrics (2nd	15	
	semester)	17	10
	b Dispensary		40
Neuro-Psychiatry 4	a Hospital Clinic		68
	b Dispensary		16
Dermatology and			
Syphilology 4	a Dispensary Clinic (1st semester)	17	
	b Dispensary		20
Surgery 4	a Dispensary	()	32
	b Hospital Clinic		68
	c Clinical Anatomy (1st		
	semester)	17	
	d Fractures and Dislocations	17	17
	a Dispensary	1.	12
Orthopaedics 4	a Dispensary		8
	a Dispensary	* · · · · · · · · · · · · · · · · · · ·	24
Otorhinolaryngology 4.	a Dispensary	1	32
Ophthalmology 4	a Dispensary		04
Obstetrics and	a Dispensary		36
Gynecology 4	b Out-Call Deliveries		24
			34
	c Hospital Clinic		04
Medical		17	
Jurisprudence 4 Electives (Required)		11	52
		$\frac{1}{136}$	829

COURSES OF INSTRUCTION

In the following departments, courses numbered 1a, b, c, etc., are given in the first medical year; courses numbered 2a, b, c, etc., in the second medical year: courses numbered 3a, b, c, etc., in the third medical year; courses numbered 4a, b, c, etc., in the fourth medical year. Courses numbered 300 carry graduate credit. Roman I indicates courses offered the first semester and II, the second semester.

DEPARTMENT OF ANATOMY

Professors Poynter (Chairman), Willard, Latta (Secretary), Assistant Professors R. R. Best, Grodinsky, Instructor Holyoke, Graduate Assistants

In this department instruction is given in gross anatomy, histology, organology, embryology, and neurology. The work of the department extends through the first medical year.

All instruction is based on laboratory work carried out under the supervision of the staff. Lectures covering subjects of broad morphological significance are given before the entire class, but for the discussion of details, in conjunction with laboratory work, the class is subdivided into small groups. Every effort is made to correlate the work in gross and microscopic anatomy.

1. ANATOMY.-

a(2a). Gross-Dissection of Upper Extremity.-Total 126 hours, second eight weeks. I.

b(2b). Gross-Dissection of Head and Neck.-Total 127 hours. II.

c(2c). Gross-Dissection of Torso.-Total 102 hours, II.

d(2d), Gross-Dissection of Peritoneum and Lower Extremity.-Total 85 hours. II.

The above courses cover dissection of the entire body. This work is carried out in groups of four, each group being assigned a separate room. From time to time table demonstrations and guizzes are required. Through this table teaching the student's proficiency is increased and calibration of individual progress is made possible.

e(1). Embryology.-Brief survey of the fundamental facts of vertebrate development and their application to the problem of human morphogenesis and histogenesis. The work on general development is based on the study of the chick and pig; in organology this material is largely supplemented with human tissues. Recitations, lectures, and laboratory. Total 120 hours. I.

f(3a). Microscopic-Histology.-A systematic study is made of typical preparations illustrating the microscopic structure of the various fundamental tissues of the body. These are furnished ready for study except in a few cases where fresh and teased preparations are used. Human tissues are largely used, supplemented by other mammalian tissues, especially where characteristic structure is better shown in that form. Lectures, quizzes, and laboratory. Total 88 hours. I.

g(3b), Microscopic-Organology,-The application of histological methods to the study of the organ systems of the body. An individual loan collection representing the best obtainable human material is furnished each student. This is supplemented by other mammalian material and a large number of special demonstrations. The bloodforming organs and nervous system including sense organs are included in other courses. Lectures and laboratory. Total 90 hours. II.

h(3c). Microscopic—Neurology.—The gross and microscopic anatomy of the nervous system including sense organs. Study is made of the human brain by means of gross dissection, gross and microscopic sections, gross and microscopic study of the eye, and other sense organs by specially prepared demonstrations. Text and lectures aim to integrate the details of laboratory study into functional systems applicable to later physiological and clinical studies. Lectures and laboratory. Total 114 hours. II.

300(4a). ANATOMY-ELECTIVE.

Research.—Facilities are available for research on special problems within the field of the department, such work leading to graduate degrees under the rules of the Graduate College of the University.

DEPARTMENT OF BIOCHEMISTRY

Professor Morgulis (Chairman), Instructor E. E. Dunn, Graduate Assistant

The aim of the instruction in biochemistry is to acquaint the student with the elementary facts of this science with special reference to their application to the problems of clinical medicine. Much stress is laid on training in the necessary technic and the laboratory work affords the students ample opportunity to learn the theory and practice of various biochemical methods.

To further supplement the elementary instruction advanced courses of study are offered to meet the needs of those who desire to extend their study and research in the application of the principles and methods of biochemistry to problems of both clinical and scientific medicine.

The courses given in the Department of Biochemistry presuppose preparation in inorganic, in organic, and in analytical chemistry, and are designed: (1) to give fundamental training in physiological chemistry as required in the regular curriculum of the medical student; (2) to afford students, not candidates for the degree of Doctor of Medicine, the means for obtaining the necessary credits for the degrees of Master of Arts and Doctor of Philosophy; (3) to extend the facilities of the laboratory for special work in selected topics to physicians and students independently of the requirements for a degree. All students who are candidates for a degree are expected to attend Course 1, unless the content of this course has been covered in an acceptable manner elsewhere.

2(1). BIOLOGICAL CHEMISTRY .---

a. Physical Chemistry.—In this course various physiological and pathological problems are studied from the point of view of the principles of physical chemistry. Total 84 hours. First six weeks; five lectures and nine hours of laboratory work per week. I.

b. Biological Chemistry.—Course 2a continued and covers: (a) Descriptive biochemistry, dealing with the composition of biological materials; (b) dynamic biochemistry, dealing with the action of enzymes, metabolism, dietetics, urine secretion. Various methods for blood and urine analysis are taken up in the practical work of this course, and metabolism experiments carried out by the students constitute an important feature of the laboratory experience. Total 154 hours. Remaining eleven weeks; five lectures and nine hours of laboratory work per week. I.

300 (2a). BIOLOGICAL CHEMISTRY-ELECTIVE.

Research.—Subjects for investigation and hours to be arranged individually.

DEPARTMENT OF CLINICAL RESEARCH

Assistant Professor F. L. Dunn (Director of the Laboratory of Medical Research), Instructor McCarthy, Graduate Assistants

This department is designed and equipped to carry on the clinical and experimental study of medical and surgical problems.

300(1d). CLINICAL RESEARCH-ELECTIVE.

Graduate Investigation.—Facilities are available for research on special problems within the scope of the department, such work leading to graduate degrees under the rules of the Graduate College of the University.

DEPARTMENT OF DERMATOLOGY AND SYPHILOLOGY

Professor Emeritus Schalek, Associate Professor Tomlinson (Chairman), Assistant Professor Wilson, Instructor Cameron

A thorough foundation in dermatology and syphilology is laid by lectures, quizzes, and demonstrations. At the University Dispensary the students are brought in personal contact with patients of whom they take entire care under the supervision of the attending physician. A large and carefully selected collection of plates and photographs is available for lantern use.

3(1). DERMATOLOGY.—Clinical demonstration of patients with the various skin lesions, together with lectures and quizzes upon etiology, pathology, and treatment. One hour weekly. Total 17 hours. II.

4. DERMATOLOGY AND SYPHILOLOGY .---

a. Dispensary Clinic.—Lectures and clinics supplementary to Dermatology 3, with emphasis placed on the diagnosis and treatment of the more common dermatoses. Demonstration of the various clinical manifestations of syphilis, with discussion of diagnosis and principles of treatment. One hour weekly. Total 17 hours. I.

b(2). Dispensary.—Four weekly two-hour clinics are held at the University Dispensary. Fourth year students are assigned to these clinics for practical experience in the diagnosis of skin diseases and the treatment of syphilis. Four hours weekly. Total 20 hours. I, II.

m(3). ELECTIVES.

DEPARTMENT OF INTERNAL MEDICINE

Professor Emeritus W. O. Bridges, Professor Bliss (Chairman), Associate
Professors Allen, Conlin, Hall, Pratt, Assistant Professors Mac-Quiddy, Mason, Moody, Moser, Niehaus, Rubnitz, C. Q, Thompson, Instructors M. C. Andersen, G. N. Best, Cloyd, F. L.
Dunn, Hanisch, Kirk, McCarthy, Margolin, Nickum,
Prichard, Sharpe, Simmons, C. E. Thompson,
W. Thompson, Assistant Instructor Frandsen, Clinical Assistants Christlieb,
Lewis, McCutchan, Muskin, Rice,
Wright, Lecturer Skinner

2(1). INTERNAL MEDICINE.-

a. History Taking and Physical Examination.—Examination of the heart and lungs follows closely the methods recommended in circulars 20 and 21, W.D., S.G.O. 1917. The class is divided into sections of not more than twelve and, for practical work, each section is further divided into groups of three. The moving picture, The Diagnosis of Tuberculosis, produced by the Instruction Laboratory of the Army Medical School, is shown in this course. One hour lecture, two hours demonstration and practice. Total 51 hours. II.

b. Symptomatology.—Lecture and quiz course. The essential principles of medicine, the physiology and clinical interpretation of some of the more common symptoms. Two hours weekly. Total 34 hours. II.

3(2). INTERNAL MEDICINE.

a. Physical Diagnosis.—Class is divided into groups, each with its instructor. The groups are so alternated that every student comes in contact with each instructor. Patients are selected both from the dispensary and the hospital, and an effort is made to follow as closely as possible the lectures in junior medicine. In proper sequence the modifications of physical examinations, essential in pediatrics, are shown. Two-hour clinic. Total 34 hours. I.

b. Fundamentals of Medicine.—This course consists of a series of special lectures on important subjects of medicine, combined with small group quiz sections on textbook assignments. One lecture and two quizzes weekly. Total 102 hours. I, II.

c. Clinical Clerk.—Assignment to clinical cases in the hospital for complete history, physical examination, laboratory tests, progress notes, and presentation at regular staff rounds and clinics. Two groups of ten students each are assigned to the University Hospital and County Hospital for a period of nine weeks, seven hours weekly. Total 63 hours. I, II.

d. Hospital and Dispensary Clinics.—Presentation of selected cases to illustrate diagnosis and treatment. Two hours weekly. Total 68 hours. Optional for second year medical students. I, II.

e(d). Therapeutics.—A course in general principles of treatment of disease, demonstration of the clinical use of important drugs, prescription writing, treatment of emergencies of medicine. One hour weekly. Total 34 hours. Second semester, third medical year. First semester, fourth medical year.

4(3). INTERNAL MEDICINE.-

a. Dispensary.—Regular assignment to dispensary clinic, where senior students are given assignment and responsibility in the diagnosis and treatment of ambulant patients of the type seen in the office. Eight hours weekly. Total 96 hours. I, II.

b. Out-Call.—Fourth year students are assigned to answer calls requiring a visit to the homes, when the patients are unable to attend the dispensary. Daily supervision is maintained and home visits are made by the attending staff on all difficult or serious cases. Sixteen hours weekly. Total 128 hours. I, II.

c. Hospital Clinic.—Presentation of selected cases from the hospital service. Two hours weekly. Total 68 hours. I, II.

e. Tropical Medicine.—Distribution, etiology, diagnosis, and treatment of such tropical diseases as are of practical importance to American physicians. The endemiology and epidemiology of such diseases with the general and special sanitary measures adapted to the prevention, control, and suppression of the same. One hour weekly. Total 17 hours. II.

f. Medical Review.—Review of medicine based upon current literature and systematic presentation of diseases. Reference reading assignments and abstracting of recent articles. One hour weekly. Total 17 hours. II.

m(4). ELECTIVES.

DEPARTMENT OF MEDICAL JURISPRUDENCE

Mr. Thomas, Mr. Hascall, Mr. Spier

4(1). MEDICAL JURISPRUDENCEL—The course in Medical Jurisprudence has for its purpose the presentation of medico-legal relationships in order that the student may be familiar with that increasingly pertinent phase of professional life and practice. This course is a comprehensive survey of the medico-legal field and a detailed analysis and study of that science which applies the principles and practice of medicine to the elucidation and settlement of legal questions which arise in every-day professional practice as well as in courts of law.

Physicians' contracts, general medico-legal relations, identity and survivorship, medical legislation, expert testimony, privileged communications, malpractice, and the physician's status on quasi-judicial commissions and boards are some of the subjects discussed. Total 17 hours. I.

DEPARTMENT OF NEURO-PSYCHIATRY

Professor G. A. Young (Chairman), Associate Professor Wigton, Assistant Professor A. E. Bennett, Instructor R. H. Young

The course in nervous and mental diseases which extends throughout the third and fourth medical years aims primarily at giving the student the ability to make a comprehensive neurologic or psychiatric examination of any patient. This is held to be of essential importance and implies a working knowledge of the anatomy and physiology of the nervous system and of the symptoms resulting from pathological conditions affecting the principal centers and tracts. Secondarily, through the rich clinical material of the University Hospital and of the psychiatric ward of both the University Hospital and the Douglas County Hospital, it gives ample opportunity for first hand contact with cases illustrative of the chief types of organic and functional nervous diseases and of the psychoses.

2(1). NEURO-PSYCHIATRY.-

a. Psychology.—A course in medical psychology leading directly to psychiatry. One hour weekly. Total 17 hours. II.

3(1). NEURO-PSYCHIATRY.-

b. Neurology.—Lectures and quiz-lectures covering methods of case taking, etiology, pathology, symptomatology, and treatment of the organic and functional nervous diseases. Total 17 hours. I.

c. Psychiatry.—Lectures and quiz-lectures on the psychoses and feeble-minded states; etiology, symptomatology, and treatment. Total 17 hours. II.

d. Clinical Clerk.—Cases from the University Hospital and Douglas County Hospital neuro-psychiatric departments are assigned to third year students for complete case study and presentation before clinics. Six hours weekly. Total 24 hours. I, II.

4(2). NEURO-PSYCHIATRY.-

a. Hospital Clinic.—Selected cases are presented by students; demonstration of neurologic and psychiatric disease entities; discussion and quizzes on diagnosis and treatment. Two hours weekly. Total 68 hours. I, II.

b. Dispensary.—Clinics are held at the Dispensary to which fourth year students are assigned for practical work in the diagnosis and treatment of ambulant patients. A special clinic is held on the sub-normal child. Four hours weekly. Total 16 hours. I, II.

m(3). Electives.

DEPARTMENT OF OBSTETRICS AND GYNECOLOGY

Professor Pollard (Chairman), Associate Professor Taylor, Assistant Professors Moon, Sage (Secretary), Waters, Instructors McGoogan,

Stastny, Stearns, Assistant Instructors H. E. Anderson, Hoff-

man, Clinical Assistants M. J. Clark, Mason, Redgwick

The instruction in Obstetrics and Gynecology consists largely of practical demonstrations in the University Hospital, the Dispensary, and the Out-Call Service. In these clinics the student is trained in clinical diagnosis and treatment. The University Hospital affords abundant opportunity for the assignment of obstetric cases to members of the third year medical class under direction. The prenatal clinic at the Dispensary provides an excellent opportunity for both third and fourth year students to learn the proper care of the expectant mother. The out-call or home delivery service is limited to fourth year medical students under direct supervision of a member of the obstetric staff. Complete written reports of all cases attended are required, and each student must have a record of twelve cases of confinement before graduation.

2(1). Obstetrics and Gynecology.-

a. Physiology of Pregnancy.—A study of the anatomy and physiology of the female genital organs in their relation to normal pregnancy, labor, and the puerperium. Physiology and care of the newborn child. Two hours weekly. Total 34 hours. II.

3(1). Obstetrics and Gynecology.-

b. Pathology of Pregnancy.—Abnormalities and complications of pregnancy, labor, puerperium, and the newborn child. Two hours weekly. Total 68 hours. I. II.

c. Clinical Clerk.—A third year student is assigned to each obstetric case entering the University Hospital and is required to follow the progress of labor, assist at delivery, and maintain a complete record until discharge from the hospital. Six such case records are required. As a correlation of maneuvers observed on actual cases in the delivery rooms, two hours weekly are used in practice on the manikin. Six hours weekly. Total 24 hours. I, II.

d. Gynecology.—The study of surgical conditions affecting pregnancy and the postpartum period. Lacerations, infections, relaxations, malpositions, and tumors affecting the uterus. One hour weekly, lecture or clinic. Total 34 hours. I, II.

4(2). Obstetrics and Gynecology.-

a. Dispensary.—Fourth year students are assigned to the Dispensary prenatal clinic and the gynecology clinic, where they assist in prenatal care and gynecologic examination and treatment. Ten hours weekly. Total 36 hours. I, II.

b. Out-Call Deliveries.—Two fourth year students are assigned to each home delivery. Their work is carefully supervised by a member of the staff, and they are assisted in the home by a competent nurse. Each case is carefully followed during the post-natal period and a final report submitted. Six deliveries are required of each student. Approximate total time 24 hours.

c. Hospital Clinic.—This course covers pathological conditions arising from or related to the puerperium. Total 34 hours. I, II.

m(3). Electives.

DEPARTMENT OF OPHTHALMOLOGY

Associate Professor Stokes (Chairman), Assistant Professors James, Judd. Potter, Instructors Gifford, Rasgorshek, Steinberg

3(1). OPHTHALMOLOGY.-

a. Medical Ophthalmology.—Didactic lectures in medical ophthalmology, errors of refraction, external and internal ocular diseases illustrated with slides, drawings, etc.; a course designed to meet the needs of students looking forward to general practice. One hour weekly. Total 17 hours. II.

b. Clinical Clerk.

4(2). Ophthalmology.-

a. Dispensary.—Students are regularly assigned to the Dispensary Clinic for practical experience in the diagnosis and treatment of eye conditions. Eight hours weekly. Total 32 hours. I, II.

m(3). ELECTIVES.

DEPARTMENT OF ORTHOPAEDIC SURGERY

Professor Emeritus Lord, Professor Schrock (Chairman), Assistant Professor Johnson, Clinical Assistant Tipton

3(1). ORTHOPAEDIC SURGERY.-

a. Lecture Clinic.—Disease of bones and joints, synovial membranes and bursae. Congenital, acquired, and disease producing deformities. Prevention of deformities and dystrophies with principles of treatment. Illustrated by photographs, slides, etc. One hour weekly. Total 17 hours. II.

b. Clinical Clerk.—Students are assigned to hospital cases for complete history, physical examinations, and progress notes. Total 9 hours. I, II.

4(2). ORTHOPAEDIC SURGERY.-

a. Dispensary.—Two weekly two-hour clinics are held at the Dispensary, to which fourth year students are assigned for practical work in the diagnosis and treatment of orthopaedic cases. Four hours weekly. Total 8 hours. I, II.

m(3). Electives.

DEPARTMENT OF OTORHINOLARYNGOLOGY

Professor Wherry (Chairman), Professor Emeritus Callfas, Associate Professors Potts, Rubendall, Instructors Cassidy, J. C. Davis,

Faier, Haney, D. K. Judd, Rigley, Romonek

3(1). Otorhinolaryngology.-

a. Diseases of Ear, Nose, Throat, and Larynx.—Use of head mirror taught in normal conditions. Student familiarized with different appearances of ear drum and conditions underlying them. Common diseases of ear and mastoid. Principles of functional examination of ear. Physiology, general principles of pathology, diagnosis, and treatment of the more frequent diseases of the nose, throat, and larynx. One hour weekly. Total 17 hours. II.

b. Clinical Clerk.—Third year students are assigned to University Hospital cases for complete history, physical examinations, and progress notes. Total 6 hours. I, II.

4(2). OTORHINOLARYNGOLOGY.-

a. Dispensary.—Clinics are held three times weekly at the University Dispensary. Fourth year students are regularly assigned for practical work in the diagnosis and treatment of ear, nose, and throat diseases. Conferences are held regularly during these hours. Six hours weekly. Total 24 hours. I, II.

m(3). ELECTIVES.

DEPARTMENT OF PATHOLOGY AND BACTERIOLOGY

Professor Eggers (Chairman), Associate Professor Weinberg, Assistant Professors Bancroft, Tollman, Wyandt, Graduate Assistants

1. BACTERIOLOGY .---

a. Medical Bacteriology.—A lecture and laboratory course on the cultural characteristics, pathogenic properties, etc., of bacteria in gen-

eral, with special reference to those of importance in disease. Total 160 hours. I.

2. PATHOLOGY.-

a (2). General Pathology.—A lecture and laboratory course on the study of general disease processes. It comprises a study of the general principles of pathology; a study of disease processes in detail, in classroom and laboratory. 119 hours laboratory, 85 hours class work. Total 204 hours. II.

b(1b). Immunology.—Course 1a continued. Lecture and laboratory course on the principles of infection and immunity. Total 51 hours. I.

3. CLINICAL PATHOLOGY.-

b. Clinical Pathology.—A study of systemic disease, with emphasis on correlation of pathology and symptoms. The case history method is used, with presentation of gross and microscopic pathology. Nine hours weekly: 51 hours lecture, 102 hours laboratory. Total 153 hours. I.

c. Hospital Laboratory.—Regular assignment on clinical clerk service for practical work in laboratory diagnostic tests under supervision. Eight hours weekly. Total 32 hours. I, II.

3(4). PUBLIC HEALTH.

a. Hygiene.—The relationship between water, food, air, soil, waste disposal, etc., and the development of disease; in both urban and rural conditions. Reports of inspection of industrial and public service plants and methods. Total 34 hours. II.

4. PATHOLOGY.-

a (3d). Necropsies.—Each fourth year student is required to attend twenty necropsies during the year. Total 20 hours. I, II.

4. PUBLIC HEALTH.—

b. Public Health Administration.—The relationship between the practicing physician and both official and non-official health agencies in hospital and home practice. The preparation of social histories. The relationship of environmental conditions to disease and therapeusis. Special methods of preventive medicine as quarantine, immunization, and disinfection. Two hours weekly. Total 34 hours. I.

300 (5b). PATHOLOGY AND BACTERIOLOGY-ELECTIVE.

Research.—Work for specially qualified students, either in advanced laboratory procedure or in special problems.

DEPARTMENT OF PEDIATRICS

Professors Hamilton (Chairman), Associate Professor Moore, Assistant Professors Eldredge, Henske, Instructors E. W. Bantin, Jahr

(Secretary), Robertson, Clinical Assistants C. F.

Bantin, G. L. Clark, Weigand

2(1). PEDIATRICS.—

a. Diseases of Newborn.—Growth, development, and diseases of newborn. Lectures and clinics. One hour weekly. Total 17 hours. II.

36

3(1). PEDIATRICS.-

b. Infant Feeding.—A study of nutrition and diseases of metabolism in the infant, with special reference to infant feeding. Two hours weekly. Total 34 hours. I.

c. Communicable Diseases.—Lectures and quizzes on the communicable diseases with special clinics when cases are available for demonstration. One hour weekly. Total 17 hours. II.

d. Clinical Clerk.—Students are assigned to University Hospital cases for complete history, physical and laboratory examinations, with requirement of progress notes and presentation at staff rounds and clinics. Six hours weekly. Total 24 hours. I, II.

4. PEDIATRICS.-

a. General Pediatrics.—General course including lectures on: Contagious diseases, nutrition, heart, kidney, diagnosis of health, respiratory diseases, behavior disturbances, minor ailments and emergencies, newborn, skin. One hour weekly. Total 17 hours. II.

b(2). Dispensary.—Four weekly two-hour clinics are held at the Dispensary to which fourth year students are assigned for practical work in the diagnosis and treatment of ambulant cases. All children enter the Dispensary through the pediatric clinics. Special clinics are held each week with post-natal, pre-school, and heart patients. Ten hours weekly. Total 40 hours. I, II.

m(3). ELECTIVES.

DEPARTMENT OF PHYSIOLOGY AND PHARMACOLOGY

Professors Guenther (Chairman), McIntyre, Assistant Professor A. L. Bennett, Instructor M. C. Andersen, Graduate Assistants

The courses in Physiology and Pharmacology consist of a study of vital phenomena presented with special reference to the requirements of medical students. The general aim in imparting information is to train the student in the use of a careful technic and in supplying an intimate knowledge of physiological and pharmacological processes to serve as a rational basis for more advanced medical courses.

2(1). PHYSIOLOGY AND PHARMACOLOGY.-

a. Physiology General Course.—Lectures, conferences, quizzes, and demonstrations. Total 85 hours. I.

b. Physiology Laboratory Course.—Must accompany Course 2a. Experimentations. Total 153 hours. I.

c. Pharmacology Course.—Consists of the physiological analysis of the important drugs and their practical application to therapeutics. Instruction is given in the writing of prescriptions and in the more important principles of pharmacy. Lectures and recitations five hours a week. Total 85 hours. II.

d. This course supplements 2c and must accompany it. Instruction is given on the experimentation with drugs upon animals and the investigation of drugs for therapeutic use. Laboratory 6 hours. Total 68 hours. II.

300(2a). Physiology and Pharmacology.-Electives.-

Research.—Physiology and pharmacology of special interest leading to research. Arranged as to content and time by consultation with the chairman of the department. Designed for candidates for advanced degrees, for practitioners, and for special students.

DEPARTMENT OF RADIOLOGY AND PHYSICAL THERAPY

Associate Professor Hunt (Chairman), Instructor McAvin, Resident Earl

The Department of Radiology and Physical Therapy occupies the ground floor of the south wing of the new unit of the hospital. It is planned to supply ample instruction to the student in the principles of Radiology, the use of radiant energy in the form of the Roentgen rays, radium, and ultra-violet radiation, the application of endothermy (diathermia), the low voltage electrical currents, and therapeutic exercise.

The required course will consist of formal lectures illustrated by lantern slides, radiographs, and clinical demonstrations of patients in the hospital. This is given during the second semester, second year and first semester, third year so that the student may gain a working knowledge of the elementary principles of interpretation and the application of physical agents in therapeusis at the time that he enters upon his duties as a clinical clerk.

Elective courses are offered to senior students and graduates covering advanced work in Radiology and physical therapy.

2(1). RADIOLOGY AND PHYSICAL THERAPY.-

a. Principles of Radiology and Physical Therapy.—Lectures and demonstrations. One hour weekly. Total 17 hours. II.

3(1). RADIOLOGY AND PHYSICAL THERAPY.-

b. Principles of Radiology and Physical Therapy.—Course 2a continued. Total 17 hours. I.

4(2). RADIOLOGY AND PHYSICAL THERAPY.—ELECTIVES.—

9(3). RADIOLOGY AND PHYSICAL THERAPY FOR TECHNICIANS.—For nonmedical students desiring to qualify as technicians. Hours subject to special arrangement. Admission by special arrangement with Chairman of department.

DEPARTMENT OF SURGERY

Professors Keegan (Chairman, in charge of Neurological Surgery), Brown, Kennedy, Shearer, Summers,¹ Associate Professors Nilsson,

Rich, Assistant Professors R. R. Best, H. H. Davis, Grodinsky,

Johnson, Waters, Weinberg, Instructors Bisgard, Hicken,

McAvin, McLaughlin, Murray, Quigley

The courses in surgery aim to give the student a thorough understanding of the principles of surgical pathology, surgical diagnosis, surgical indications and treatment, and do not attempt, in the undergraduate courses, instruction in major surgical operative technic. Minor surgical technic is taught in the clinical clerk service and dispensary, including numerous practical exercises in surgical asepsis. It

¹ Deceased.

is intended that the intern service prepare the student to perform such operations as would come to the practitioner as emergencies or in the course of general work. Preparation for the practice of general surgery requires additional post-graduate work as a resident or assistant in surgery.

3(1). SURGERY.---

a. Fundamentals of Surgery.—A series of special lectures on important subjects of surgery, supplementary to the text. Two hours weekly. Total 68 hours. I, II.

b. Clinical Clerk.—Students are assigned to University Hospital cases for complete history, physical and laboratory examinations, with requirement of progress notes and presentation at staff rounds and clinics. Six hours weekly. Total 24 hours. I, II.

c. Clinics.—University Hospital. Presentation of selected cases to illustrate current lectures and text book assignments. Practical experience in anesthesia and surgical asepsis. One hour weekly. Total 34 hours. I, II.

d. Surgical Technic.—Bandaging, dressings, drains, sutures, closure of wounds. Local anesthesia. Total 17 hours. II.

4(2). SURGERY.---

a. Dispensary.—Regular assignment to dispensary clinics where students are given practical experience in the diagnosis and treatment of ambulant patients. Eight hours weekly. Total 32 hours. I, II.

b. Hospital Clinic.—Presentation of selected hospital cases to illustrate surgical diagnosis, operative indications, and post-operative care. Two hours weekly. Total 68 hours. I, II.

c. Clinical Anatomy.—Clinical aspects of regional and systemic anatomy by means of lantern slides and lectures. One hour weekly. Total 17 hours. I.

d. Fractures and Dislocations.—A lecture, quiz, and demonstration course on fractures and dislocations. X-ray diagnosis with application of splints and casts. One hour weekly. Total 34 hours. I, II.

m(3). ELECTIVES.

DEPARTMENT OF UROLOGY

Professor Edwin Davis (Chairman), Assistant Professor Owens, Instructor Martin, Clinical Assistants Distefano, Meeske

3(1). UROLOGY.-

a. Fundamentals of Urology.—Lectures and clinics on diseases of the urogenital system. One hour weekly. Total 17 hours. II.

b. Clinical Clerk.—Students are assigned to University Hospital cases for complete case study. Total 6 hours. I, II.

4(2). UROLOGY.-

a. Dispensary.—Two clinics are held each week to which students are assigned for practical experience in the diagnosis and treatment of urogenital diseases. Four hours weekly. Total 12 hours. I, II.

m(3). Electives.

INTERNSHIP APPOINTMENTS-1934 SENIORS

Name	Home Address
Aarni, John Carl, A.B. 1933 Parkland Hospital, Dallas, Texas Alderson, Donald Marr, B.Sc. in Med. 1933	Lead, S. D.
Alderson, Donald Marr, B.Sc. in Med. 1933 St. Luke's Hospital, Denver, Colorado	Chambers
Andersen, Bruce Vernon, B.Sc. 1932. University of Nebraska College of Medicine Hospital, Omaha	Creighton
Anderson, Edgar Emmet, B.Sc. in Med. 1932	Omaha
Immanuel Hospital, Omaha Anderson, Walter Lyman, B.Sc. 1934. Harner Hospital Detroit Michigan	Litchfield
Azorin, Louis Arthur	Omaha
Baisinger, Leo Fenimore, B.Sc. 1930	Elwood
Benford, Robert Joseph, A.B. 1928; B.Sc. in Med. 1932	Omaha
Pasadena Hospital, Pasadena, California Pasadena Hospital, Pasadena, California Benford, Robert Joseph, A.B. 1928; B.Sc. in Med. 1932 St. Francis Hospital, Jersey City, New Jersey Benner, Miriam Crowell, A.B. 1927; M.A. 1932 Children's Hospital, San Examination Collifornia	Omaha
Best, Robert, A.B. 1926	Stockville
Omaha Douglas County Hospital, Omaha Boomer, Joseph Meredith	Lincoln
University of Nebraska College of Medicine Hospital, Omaha	
University of Nebraska College of Medicine Hospital, Omaha Booth, Marion Frances, A.B. 1921; B.Sc. in Med. 1932 New England Hospital for Women and Children, Boston, Massach	Omaha usetts
Bruce, Charles Olin, A.B. 1929; B.Sc. in Med. 1932 Bellevue Hospital, New York City, New York Butler, John Milton, B.Sc. in Med. 1932	Lincoln
Butler, John Milton, B.Sc. in Med. 1932	Cozad
University of Nebraska College of Medicine Hospital, Omaha Chapman, John Andrew, B.Sc. in Med. 1934	Lincoln
St. Luke's Hospital, Duluth, Minnesota Coe, Howard Malin, A.B. 1926	Omaha
University of Nebraska College of Medicine Hospital, Omaha Coffman, Delmar Lee, A.B. 1930	Fayette, Mo.
Lee Hospital, Fayette, Missouri Coletti, John Milton, B.Sc. in Med. 1932Diam	ondville, Wyo.
Grady Hospital, Atlanta, Georgia Coon, William Louis, B.Sc. in Med. 1932	Denison, Iowa
Evangelical Covenant Hospital, Omaha Curry, John Russell, A.B. 1931	Lincoln
Nebraska Methodist Hospital, Omaha Davis, Charles Braxton	Walker Mo
Kansas City General Hospital, Kansas City, Missouri Diamond, Jack Lewis, A.B. 1932; B.Sc. in Med. 1932	Lincoln
American Hospital, Chicago, Illinois Dickinson, Louis Everett, B.Sc. in Med, 1932	Pavonna
Jennie Edmondson Hospital, Council Bluffs, Iowa Dix, Harold Chester, B.Sc. in Med. 1934	Dette
Maryland General Hospital, Baltimore, Maryland	
Enos, Arthur Axtell, A.B. 1930 University of Nebraska College of Medicine Hospital, Omaha	Stanton
Ferguson, William Cyril, B.Sc. in Med. 1934 Northern Pacific Benefit Hospital, St. Paul, Minnesota	Grand Island
Gilpin, Burhl Babbitt, B.Sc. in Med. 1931: M.Sc. 1932	Wilsonville
Immanuel Hospital, Omaha Glood, Dagmar Jorgensen, B.Sc. in Med. 1932. Los Angeles County Hospital, Los Angeles, California	Viborg, S. D.
Graham, Walter Cheney, B.Sc. in Med. 1932	Dakota City
University of Nebraska College of Medicine Hospital, Omaha Herhahn, Frank Theo, B.Sc. 1933	Holbrook
Evangelical Covenant Hospital, Omaha Himalstein, Milton Roger, A.B. 1931 University of Nebraska College of Medicine Hospital, Omaha	Omaha
Hoevet, Leo Hobson, B.Sc. in Med. 1932	Fairfield
St Louis City Hospital St. Louis, Missouri	
Hogan, Ralph Booth, A.B. 1931	Omaha'
Howard, Clifford Dale, B.Sc. 1928	Guide Rock
Ihle, Charles William Jr., B.Sc. 1932	leghorn, Iowa

Name Home Addre	SS
Kinoshita, Robert Shizo, B.Sc. in Med. 1931	
Emanuel Hospital, Portland, Oregon LaFleur, Harold Andrew, A.B. 1931; B.Sc. in Med. 1932Forest River, N. 1	D.
Clarkson Hospital, Omaha Landis, Walter Elam, B.Sc. in Med. 1932	rd
Immanuel Hospital, Omaha Loder, Kenneth Joy, B.Sc. 1931Lincol	ln
Fifth Avenue Hospital, New York City, New York Loupee, George E., A.B. 1930	h.
University of Michigan Hospital, Ann Arbor, Michigan McCleery, Daniel Pollard, B.Sc. in Med. 1931	na
McCleery, Daniel Pollard, B.Sc. in Med. 1931	tis
McMillen, Arch Stinson, A.B. 1930; B.Sc. 1931Lincol	ln
Ancker Hospital, St. Paul, Minnesota McNerney, Harry Wayne, B.Sc. 1984Linco	ln
Évangelical Covenant Hospital, Omaha Magaret, Ernest Carl, B.Sc. 1932. Papillio Loppie Edmondoon Mospital Council Pluffe Love	on
Jennie Edmondson Hospital, Council Bluffs, Iowa Martin, Clyde Simpson, B.Sc. in Med. 1982. Hasting Henrikel Dottoit Michigan	gs
Henry Ford Hospital, Detroit, Michigan Martin, James Wicher, B.Sc. 1929; M.Sc. 1931Omah Omaho Dougles County Hespital, Omaho	ia
Omaha Douglas County Hospital, Omaha Mattison, Lawrence Milford, B.Sc. in Med. 1933. Swedick Heenital Seattle, Washington	na
Swedish Hospital, Seattle, Washington Morrison, William Howard, B.Sc. in Med. 1932Bradsha University of Nebraska College of Medicine Hospital, Omaha	w
Moss, Erroll Allen, A.B. 1925Omah	na
Clarkson Hospital, Omaha Munsell, John Dwight, B.Sc. 1931; M.Sc. 1934	D.
Southern Pacific Hospital, San Francisco, California Ohme, Kenneth Adelbert, B.Sc. in Med. 1934Mitche Nebraska Methodist Hospital, Omaha	ell
Orr. Joseph KnightLaramie, Wy	0.
Northern Pacific Hospital, Tacoma, Washington Osheroff, Hyman Richard, A.B. 1931Omah Pemberton, Charles William, B.Sc. 1929; B.Sc. in Med. 1932Kirksville, M	ha .0.
St. Louis City Hospital, St. Louis, Missouri Person, John Paul, B.Sc. in Med. 1932Fun	
University of Nebraska College of Medicine Hospital, Omaha Petersen, Millard Theodore, B.Sc. in Med. 1934Dannebro University of Nebraska College of Medicine Hospital, Omaha	
Propert Konnoth Hanvoy B Se in Med 1932 Bloomtel	Id.
Nebraska Methodist Hospital, Omaha Round, John Nicholas, B.Sc. in Med. 1932Or	rd
Cleveland City Hospital, Cleveland, Ohio Rutledge, David Ivan, A.B. 1930; B.Sc. 1931; A.M. 1933	ın
Peter Bent Brigham Hospital, Boston, Massachusetts Sanders, John Fred, A.B. 1929; B.Sc. in Med. 1934Lincol	ln
Robert Packer Hospital, Sayre, Pennsylvania Schall, Roy Franklin, A.B. 1930; A.M. 1983 Hampto	n
Allegheny General Hospital, Pittsburgh, Pennsylvania Schlumberger, Fred Carl, B.Sc. in Med. 1932	ıd
Semrad, Elvin Vavrinac, B.Sc. in Med. 1992	ie
Shaner, George Oliver, B.Sc. 1934North Platt	
	1a
Simonds, Francis Lenceker, A.B. 1916	
Smith, Daniel Denver, B.Sc. 1929	
	lk
Stefan, Karl Franklin, E.Sc. 1954	1a
Stein, Carl Herman, J.S.C. In Med. 1984. Lutheran Hospital, St. Louis, Missouri Stein, Robert Johnston, B.Sc. in Med. 1984. Lincol	ln

Swayze, Mary Lucille, B.Sc. 1932	Holbrook
Women's and Children's Hospital, Chicago, Illinois	
Thompson, Charles David, B.Sc. in Med. 1932	Broken Bow
Southern Pacific Hospital, San Francisco, California	727
Thompson, Walker, B.Sc. in Med. 1931; A.M. 1933	Omaha
Boston City Hospital, Boston, Massachusetts	
Thornburg, Robert Grant, B.Sc. in Bus. Adm. 1929	Lincoln
Temple University Hospital, Philadelphia, Pennsylvania	
Tompkins, Charles Archibald, B.Sc. 1932; B.Sc. in Med. 1932	Inman
University of Indiana Hospital, Indianapolis, Indiana	
Wainwright, Maxwell Theodore, B.Sc. 1932; B.Sc. in Med. 1932	Omaha
Northwestern Hospital, Minneapolis, Minnesota	
Warner, William Philip, B.Sc. in Med. 1934	Dakota City
Piedmont Hospital. Atlanta, Georgia	initia ano ta toto
Webman, Arnold Irving, B.Sc. 1930	Fremont
weoman, Arnold Irving, B.Sc. 1950	
Lincoln General Hospital, Lincoln, Nebraska	1 Dluffe Town
Wilbur, Ernest LloydCounc	n Dians, 10wa
Jennie Edmondson Hospital, Council Bluffs, Iowa	Omeha
Wood, Opal Lester, B.Sc. 1929.	Omana
Missouri Methodist Hospital, St. Joseph, Missouri	
Young, Reginald James, B.Sc. in Med. 1932	vetonka, S. D.
Canfold Bark Homital Chicago Illinois	

REGISTER OF STUDENTS 1934-35 IN OMAHA

FOURTH MEDICAL YEAR

Ackerman, Frederick First Omaha	ı
Adams, Blair StoneOmaha Adams, Carroll OmarOmaha Adams, Donald RoyAlbion	1
Adams, Carroll OmarOmaha	1
Adams, Donald Roy	1
Anderson, Paul EmanuelOmaha	a
Ball, Wilbur Guy Omaha	
Bancroft, Paul Martin Lincoln	n
Barber, Leonard Hobbs	a
Beck, Fred White Cheyenne, Wyo	
Behr, Orlo Keely Omaha	a
Behr, Orlo KeelyOmaha Bertoncelj. Frank JerryBoulder, Wyo	
Birge, Richard FullerOmahs	a
Brainard, Hollis Harrison Cedar Bluffs	s
Campbell, Donald Clarence Columbus	5
Cannon, Porter Shelby Lincoln	1
Christensen, Julius Byron Fremon	t
Cohen, Louis AllenOmaha	2
Darrah, John RussellOmaha	ı
Day, Robert FosterOmaha	a
Dickson, Douglas Dewight Panama	a
Drewelow, Kenneth RichardStanton	n
Ekstrom, Dorothy Evelyn Omaha	a
Everett, Clyde Wilmer Omaha	a
Ewing, Eugene GrahamLincoln	
Feldmayer, James Edward St. Michae	1
Francis, Norton LewisBancroft	t
Gallup, Palmer RogerOmaha	2
Goldner, Julius CharlesOmaha	ı
Goldner, Julius CharlesOmaha Goldner, Meyer ZacharyOmaha	ł
Granden, Howard WilburOmaha	1
Gunn, Gordon Andrew Omaha	1
Gwinn, Frank Wilson	
Harris, Donald MacraeOmaha	
Harris, Maxwell JosephOmaha	
Harvey, Bernard Joy	
Hewit, Linus Worth Friend	1
Hoefer, Harold FrancisFriend	1
Huber, Paul JamesLincoln	1
Hutchinson, Glenn DaleBingham	6

ITTI MINI	ICAD IEAN
Omaha Omaha Omaha Albion	Jacobs, Julian ErichStaplehurst Johnson, Marvin AnthonOmaha Kahl, John AddisonMcCook Klok, George JohnOmaha
Omaha	Lilga, Harris VincentKearney
Omaha	Limburg, John Irwin
Lincoln	Linsman, Joseph FrancisOmaha
Omaha	Lord, George Hammond Trinidad, Colo.
e, Wyo.	Lovell, Robert Allen
Omaha	McDermott, Kenneth Floyd Omaha
er, Wyo.	McLeod, Kenneth Calder Butte, Mont.
Omaha	Niemeyer, Arnold CarlDeWitt
r Bluffs	Penning, Howard Louis Lincoln
olumbus	Powell, Robert AdonijahOmaha
Lincoln	Prentice, Olon David
Fremont	Recroft, Elton WalterNorfolk
Omaha	Riedesel, Wirth Allen Owatonna, Minn.
Omaha	Rogers, Earl AlvinCentral City
Omaha	Rose, Forrest IvanFullerton
Panama	Rosen, William EinarOmaha
.Stanton	Rosenau, John Arthur
Omaha	Rucker, Martin JosephLincoln
Omaha	Sandritter, Gilbert LeeBeatrice
Lincoln	Smith, Norvin RichardBig Springs
Michael	Spieler, Forrest Benjamin Lincoln
Bancroft	Steward, Joseph Byron
Omaha	Streitwieser, Robert JohnOmaha
Omaha	Temple, Harold LeslieOmaha
Omaha	Thompson, Lloyd Leslie West Point
Omaha	Threadgill, Frank WilsonOmaha
Omaha	Tilden, Irvin LeroyBlair
alls City	Tollefsen, Harry RandallKearney
Omaha	Tracewell, George LoganValentine
Omaha	Travnicek, Frank GeorgeOmaha
henburg	Waterman, David Harney Omaha
Friend	Wherry, Walter JosephOmaha
Friend	Whiston, Gordon CharlesOmaha
.Lincoln	Wigton, Robert SpencerOmaha
Bingham	Wyrens, Raymond Joseph Scottsbluff

THIRD MEDICAL YEAR

Sampson, James W Rock Springs, V	Wyo.
Schall, Wayne Julius	pton
Shearburn, Edwin Webster Fair	bury
Shoecraft, Warren AudreyOr	naha
Sievers, Rudolph Frederick Scri	
Slaughter, Earl Charles	rfolk
Still, Joe WilliamLir	coln
Sturdevant, Charles Lyon Lin	coln
Tepley, Gene LumirClar	kson
Thomas, Lowell Irving Lin	coln

Tinetti, Ernest Frank	Omaha
Tinley, Robert ECouncil	
Uridel, Frank Arthur	Trenton
Waters, Chester Hill Jr	Omaha
Weare, John Henry	Stamford
Weinberg, Harry Bernard	Omaha
Williams, Russell Irenus	Enders
Young, George Alexander, Jr.,	Omaha
Zeman, Edward William	Scribner
Zink, Wiley Carl	Omaha

SECOND MEDICAL YEAR

Killins, Jack Adrian Council Bluffs, Ia.
Kos, Clair MichaelLincoln
Krahl, John BallDavid City
Kroger, Orville CharlesGrand Island
Thehe Trans Take
Lehnhoff, Henry JohnLincoln LeVine, Robert WilliamMcCook
Levine, Robert WilliamMcCook
McDonough, Joseph FrancisOmaha
Macumber, Harold Haze
Martinson, Lee Fred
Marx, Paul DonaldLincoln
Modlin, Herbert CharlesOmaha
Munger, Horace VarnumLincoln
Myers, Henry Dey Howells
Nelson, Lawrence MeierOmaha
Nelson, Lawrence MeierOmaha Norquist, Donald McCollOmaha
Osheroff, William Omaha
Panzer, Harold JayLincoln
Pinne George Francis Omaha
Pinne, George FrancisOmaha Plechas, Nicholas PeterOmaha
Pope, Lester Junior
Potter, William BentleyLincoln
Duralar Casura William Davord
Pugsley, George WilliamBayard Rembolt, Raymond RalphLincoln
Rembolt, Raymond RalphLincoln
Resnick, William JayOmaha
Rigg, Robert RollandOmaha
Rose, Anthony T New York City, N. Y.
Rosenbladt, William JosephOmaha
Rossmiller, Harold RichardDeshler
Saylor, Louis FranklinOmaha
Schmela, Woodrow WarnerOmaha
Schow, Floyd WayneRupert, Ida.
Shurtleff, Marcellus ClayStrang
Sigafoos, Rolland BernardOmaha
Sigafoos, Rolland BernardOmaha Slaughter, GuyNorfolk
Struve, Edgar ElmerDeshler
Thompson, Dorothy HelenOmaha
Vroman Donald Clay Omaha
Vroman, Donald ClayOmaha Walker, Glenn HarveyOmaha
Williams, Robert EdwardFremont
Wilson, William HildebrandLincoln
Winship Theodore O Lincoln
Winship, Theodore OLincoln Woolcott, Floyd Lem, JrLincoln
woolcolt, Floyd Leni, JrLincoln

FIRST MEDICAL YEAR

Conti, Fred Albert	Omaha
Crossett, Russell David	Lincoln
Currier, Wilbur Dale	Morrill
Davies, Louis Tookey	Lincoln
Day, William Albert	Oshkosh
DeLong, Henry Livesey	
Diamond, Leo L	Omaha
Drake, Ellett Haller	Omaha
Dunn, Adrian Percy	Omaha
Easley, John Harold	Lincoln
Emmert, Max Walter Jr	Omaha
Evans, Edward Benjamin	Omaha
Gassaway, Horace Irving	Omaha
Good, Fred Jr.	Ogallala
Haffke, Oscar William	Omaha
Hancock, Harold Howard	Herman
Hartman, Herbert Harold	Omaha

Hawlick Carfield Francis Croto
Hawlick, Garfield FrancisCrete Heilman, Robert MaxWest Point
Will Wolton Day
Hill, Walter Ray
Hirschfeld, BerylNorth Platte
Hollister, Nathaniel RogersIrvington
Holoubek, Joe EClarkson
Impey, Charles ChesterOmaha
Ivins, John CyrusCrawford
Johnson, Elgie KarlOverton
Johnson, Elmer Bernard Omaha
Johnson, Franklyn HenningBertrand
Karrer, Rush William Benedict
Kerbel, Adolphe JosephOmaha
Klabenes, Frank JosephOmaha
Koehne, Frederick DeeFremont
Kort, Harold BerwinOmaha
LaTowsky, Leroy WilliamOmaha
LaVance, Charles Franguis
Levine, Jack Frederick
Lindoll Edward Emant
Lindell, Edward Ernest
Lobel, HarryGrand Island
McAllister, William JosephLincoln
Matson, Roy MartinBertrand
Maxfield, Jack Eldred Omaha
Miller, Donald WesleyCambridge
Modlin, John James Beaver City
Molzahn, Albert John JrBenedict
Moore, Orville Morris Jr
Neely, OrvisLincoln Nordquest, William NelsonOmaha
Nordquest, William Nelson Omaha
O'Connor, Kenneth Anthony Lincoln
Olsson, Paul BryantLexington
Park, Charles LiebenLincoln
Pedersen, Paul Milton
reaction, raa miton

Petersen, Gudmund Edward Friend
Peterson, Wendell CaseFairbury
Pierson, Roy FredolphOsceola
Pizer, Marvin IrwinOmaha
Ptak Lumin Louis
Ptak, Lumir LouisOmaha
Pyle, Ross CampbellPawnee City
Raitt, Albert EdwardNorth Bend
Reed, DelbertAnsley
Richards, Francis LeeAshland
Rolenbaum, Edward EOmaha
Ross, DonaldOmaha
Runn, Lawrence RobertOmaha
Salsburg, Herbert Eugene
Saup, Marshall WalterOmaha
Seng, Willard GLincoln
Shafer, James KokenBeaver City
Stappenbeck, Alfred PaulBrock
Stearns, H. IvanBeaver City
Still, Richard MLincoln
Stone, Vean MelfordColeridge
Tanner, Frank HaroldLincoln
Tanner, Flank HaroldLincoln
Taylor, Ross Van VLincoln Thompson, Ronald WilmerWahoo Tollefsen, Gaylord EmilKearney
Thompson, Ronald WilmerWahoo
Tollefsen, Gaylord Emil
Topp, Olfert Winther
Van Dreser, Lyle Merton
Lahaina, Maui, T. H.
Warrick, Floyd Glenn
Weber, Clarence Roland Friend
Westerbeck, Murray Otto West Point
Williams, Griffith GCarroll
Wilson, John MauriceYork
Wren, Glen AlvinOmaha
Youngstrom, Clarence SwanBillings, Mont.
TIDENTE

GRADUATE STUDENTS

Cheff, Donald Walker	Sidney
Davis, James Zimmiri	Lincoln
Friedman, Alvin Harry	Omaha
Henderson, John Warren	Omaha

McMillan, John	Gavin	.Omaha
	ory	
Porter, Richard	Carney	Seward
Spencer, Howa	rd C	Omaha

REGISTER OF STUDENTS-1934-35 IN LINCOLN

SECOND PRE-MEDICAL YEAR

Alder, Verne HugoPierce
Almquist, Adrian LaurenciusLincoln
Andrews, Harry HubbardMinden
Andrews, Tom Gaylord
Ayers, Melvin GeorgeBroken Bow
Para Carl Carl
Barr, Carl Cecil
Beaty, James EdwardLincoln
Beaver, Chester MartinYankton, S. D.
Bilby, Robert W
Binkley, Edward LloydOmaha
Black, Eugene Woodrow Gering
Blumer, Fred Charles Lincoln
Bocken, Donald Herman
Bolshaw, John SamuelOmaha
Bornemeier, Russell WAlvo
Brendel, Richard Frederick
Brott, Clarence RaymondJansen
Bruning, Earl FranklinMilford
Burr, Neil Maynard Guide Rock
Bush, Stuart Kahn Sidney
Candib, William New York City, N. Y.
Cannon, Edward Michau Lincoln
Carp. Oscar
Carpenter, Wayne WBeatrice
Carr, Rex NeleLincoln
Cerv, Ernest Anthony Gregory, S. D.
Chait, Sidney AlexanderOmaha
Chase, Ronald Charles
charles, restant charles

Cimfel, Adolph Bohumil	Clarkson
Claffin, Corinne Isabelle	Omaha
Clarke, Roger Gold	Seward
Colson, Dwight Sterling	Hebron
Cuckler, Ashton Clinton	Cambridge
Cullen, Richard Corbin	Lincoln
Davies, Dale	
Deardorff, Benjamin Miles	Clatania
Deitemeyer, Carl William	
Dowoooo Wilford Lool	Lincoln
Deweese, Wilford Joel	
Diamond, Shirley Gertrude	
Dowding, James Charles	
Erbes, John	Bayard
Everett, Marjorie Marie	Scottsbluff
Ewing, Ben Edward	Lincoln
Fager, Warren	Avoca
Farris, James David	Fremont
Ferris, George Charles	Lincoln
Feusner, Henry Douglas	Huntlev
Fiser, Gilbert Frank	Lincoln
Freed, Albert Edward	Omaha
Frey, Clarence Van Pamale	Lincoln
Gilmore, John Edwin	Murray
Glenn, William Vincent	Falls City
Grabow, Henry Chris	Omaha
Graham, Fred Martin Jr.	Follo City
Griess, Donald Ferdinand	Lincoln
Hager, Dale Carroll	Lincoln
mager, Dale Odfroll	Lincoln

Hall, Beulah Beryl......Maywood Hamilton, William ClaytonOmaha Hardy, Arthur BoydstonSidney Harris, James Clarke.....Lincoln Hawkins, Robert CrossettButte Heinke, John Paul.....Nebraska City Herrmann, Victor Adam......Osceola Heywood, Leo Thomas.....Scribner Jack. Olive Marguerite Eagle James, Jacqueline Frieda.....Omaha Jarmin, John Edwin.....Lincoln Jenkins, John MelchiorsOmaha Johnson, Jones, Galen A.....Lincoln Jones, Robert Glen.....Bridgeport Kani, Phillip M.....Omaha Kee, Kenneth Wright Cambridge Kee, Kenneth Wright......Cambridge Kelley, Richard Edwin....Omaha Kelley, Robert Lee.....Alda Kennedy, Vivian LeRoy...Newman Grove Kerber, Karl Kenneth.....Walthill Kirby, Edward William....Lincoln Krausnick, KeithWauneta Krewson, Clayton Boyd....Elmcreek Kushner, Morris Hyman ...Lincoln Lincoln, Frances Ethel...Lincoln Logan, William Pierce.....Grand Island Long, Robert Stanley.....Grand Island Loseke, Lucile Elise......Columbus Lotman, Harry Alfred.....Lincoln Loudon, James Deloss.....Omaha Lovgren, Robert Ellsworth......Omaha Luckey, Clarence Andrew.....Columbus Lutton, Harold James......Ohiowa Lynn, Vincent Sieber.....Ohiowa McGinnis, Kenneth Tidyman Ord Malzacher, Paul AustinNeligh Marron, Alfred Kneeland.....Lincoln Martin, George Merrell.....Wausa Miner, Henry Richard......Falls City Moore, Kermit Lee.....Sidney Moose, Conn William Jr.....Omaha Moravec, Max Edward.....St. Paul

Nieman, Josephine Katherine Lincoln Oppen, Ralph LyleO'Neill Pritchard, William Lawrence......Lincoln Randall, Reginald Clark.....Pleasanton Rathbun, Sanford McArthur.....Fremont Rhea, Mark RichardArlington Rider, Harmon Elliott.....Lincoln Roach, Robert Thomas.....Lincoln Robb, John AltonLincoln Ruzicka, Lawrence Joe......Clarkson Sampson, Berle Elvin.....Oskaloosa, Ia. Schmidt, Rudolph George......Deshler Schmitt, Herbert Paul.......Madison Shepard, Robert Deems......Nebraska City Skovronek, Irving Bernard..Brooklyn, N. Y. Smith, George WashingtonShelton Sonderegger, Morris ArthurBeatrice Spradling, Richard Lee.....Lincoln Stevenson, Elma Roberta Lincoln Stewart, James Bell Clay Center Stith, Dwight Elihugh.....Lincoln Stoll, Edward Manning.....Lincoln Strough, Lavern Craig Beatrice Sydow, Henry A.....Omaha Taylor, Donald Newton.....Lincoln Verges, Valere Carl......Norfolk Vonderschmidt, Henry AdamReserve, Kans. Ward, William PaulLincoln Warnke, Robert Daniel......Milford Weare, Clifford Simpson.....Stamford Weinstein, Harry Brooklyn, N. Y. West, Richard McFall......Eagle Wickstrom, Jack Kenneth......Omaha Widney, George Coulson Jr......Lexington Wilev, Clare Cottrell.....Imperial Williams, Gordon James Lincoln Williams, Griffith G Carroll Wing, David Earl.....Lincoln Wingett. Wendell Thomas.....Scottsbluff Wolf, Clare Coulter Lincoln Wurtz, Lawrence Anthony......Hartington Young, Lisle Vincent......Lincoln Zeiger, Morris C.....Philadelphia, Pa.

FIRST PRE-MEDICAL YEAR

Anderson, Harold Eugene	Lincoln
Beatty, James Brazelle	Butte
Beaver. Robert Irvin	on. S. D.
Berg, Genevieve Louise	Lincoln
Blizard, Eldon Charles	Aurora
Bolton, Elsie Fern	Geneva
Booth, Beverly Clayton	Lincoln
Boye, Arthur John Ochey	
Breuer, Rosalie Eva	
Brookman, William Hamilton	Omaha
Christenson, Ruby Helen	.Fairbury
Christy, Thomas HalHas	stings, Ia.

Civin, William HaroldOmaha
Clark, Donald GladdingLincoln
Clark, Ellsworth LaRoyScotia
Clark, JeanChannell
Cooper, Charles Albert Ashland
Cordray, Leona FernLincoln
Davidson, Thomas Hayes Casper Wyo.
Drew, Philip Fredrick Lincoln
Dulaigh, Dwight FrancisSutton
Eklund. Ronald August Gresham
Enevoldsen, InaFarnam
Erbes, AlmaBayard

Fager, Lawrence EdgarAvoca
Finkle, Jerry WhalenLincoln
Fisher, Howard GeneOgallala
Ford, Maurine AmandaOakland
Fredrickson, Blanche EvelynBassett
Fuller, Milton AlbertLincoln
George Theodore Edwin Scottsbluff
Gerner, Clarence JamesCrete
Goering. Paul Fredrick
Hamilton, Robert Donald Omaha
Hammerand, Russell John
Hansen, Howard LouisOmaha
Hartner, Lawrence Charles
Heister, Dale HenryBeatrice
Herriford, Merle BairdKansas City, Mo.
Hill, Lloyd JamesDeadwood, S. D.
Hochreiter, Joseph MaxLincoln
Hodge, Charles JamesOak Park, Ill.
Hopmann, Paula BeatriceLincoln
Jeffries, Hugh DavenportJennings, Kans,
Jelinek, Jeanne MarieLincoln
Kerr, Harold HarperAkron, Ia. King, Rolland EugeneThedford
Voning, Konand Eugene
Koenig, James HauptmanLincoln
Krause, Wayne ChaseLincoln
Kreuscher, Paul LeRoyLincoln
Kriz, Robert LeeLincoln
Kucera, Clarence Charles
LaGant, Gerald MRuskin
Lambe, Berniece Geneieve Ulysses
Lane, Albert Leslie North Platte
Larmore, Doyle HarrisonGiltner
Lay, John David Agnew
Lee, Amesbury JrPickrell Levine, SolOmaha
Levine, SolOmaha
Lowry, Irene BlancheNorfolk
McClanahan, Walter RobertKimball
Lowry, Irene Blanche
Macoy, Louise MayLincoln
Moncure, Peyton Walker Forsyth, Mont.
Mousel, Ashur Michael Cambridge

Nelson, Willis GeraldMoorefield
Nootz, Harold RodgerLincoln
Oldfield, Arden RoyLincoln
Penry, Richard EarlBelgrade
Pfeifer, LaVerne FrankDeWitt
Place, George EdgarLincoln
Redfield, John JosiahNorth Platte
Dhandan Gulil Tanaita
Rhoades, Sybil JuanitaLincoln
Riggs, Eileen AnnetteFairbury
Rosenberg, Kermit HerbertAlbion
Ryerson, Hubert AlanLincoln
Sain, Richard MaxwellOlean, N. Y.
Shamberg, AlfredScottsbluff
Shoemaker, Claude VictorOmaha
Shirey, Paul FrancisLincoln
Simonson, Rae Lindley Broken Bow
Smith, Bernice Mary David City
Smith, Hazel Belle Lincoln
Smith, Bernice MaryDavid City Smith, Hazel BelleBrooklyn, N. Y.
Souders, Allen EllsworthNebraska City
Stanley, Lamar RushHastings
Stewart, Frank AshbrookEdgar
Stickler, Harry Elmer
Sundeen, Ethel WinifredLincoln
Sundeen, Ethel WinifredLincoln Swenson, Samuel AugustOakland
Taylor, Edwin Lawrence
Taylor, Willis Heacock JrOmaha
Thomas, Orlo Alec
Timbers, Rodger PaulOhiowa
Townsend, Avery Potter Alliance
Weber, Ralph HaroldLincoln
Webster, Frederick ShannonLincoln
Wehner, Catherine MarieRalston
West, Robert AsberryCasper, Wyo.
White, Bernard SamuelOmaha
Whitlow, Kenneth EdwinColon
Winship, Donald DLincoln
Wittmann, Richard CasperLincoln
Wright, Dale EdwardsBridgeport
Wurtz, Reginald Matt
wurtz, neginalu Mattnartington

UNCLASSED

Kastl, Earl George.....Cedar Bluffs

