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FACT BOOK

INSTITUTIONAL STUDIES
JUNE 1990

The purpose of this fact book is to provide a brief overview of the State University System and St. Cloud State University for use by researchers and others who need one composite source document for garnering a critical view of the institution.

Special thanks go the Dr. Josephine Davis for her direction and others who provided specific data that could not be located in existing publications. Without this assistance, this document would not have been possible.

As you use this document, please do not hesitate to contact me regarding additional items you wish to have included in the fact book.

Thomas E. Stein

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THE MINNESOTA

STATE

UNIVERSITY

SYSTEM

AN OVERVIEW

INSTITUTIONS OF THE MINNESOTA STATE UNIVERSITY SYSTEM

Bemidji State University 1500 Birchmont Drive NE Bemidji, MN 56601-2699 (218) 755-2000

Mankato State University South Road and Ellis Avenue Mankato, MN 56001 (507) 389-2463

Metropolitan State University Metro Square 7th Place East St. Paul, MN 55101-2189 (612) 296-3875

Moorhead State University 11th Street South Moorhead, MN 56560-9980 (218) 236-2011

St. Cloud State University 720 4th Avenue South St. Cloud, MN 56301-4498 (612) 255-0121

Southwest State University Marshall, MN 56258 (507) 537-7021

Winona State University Winona, MN 55987 (507) 457-5000

MISSION OF THE MINNESOTA STATE UNIVERSITY SYSTEM

The mission of the Minnesota State University System is to provide high quality, accessible education, which will enrich individual lives, increase economic opportunity, and contribute to the community. The System is committed to the exploration and dissemination of knowledge; development of cultural, intellectual and humane sensitivities; improvement of professional, scientific, and technological competence; and enhancement of values and purpose. The System will also offer extended education and public service programs and assist in economic and community development in all regions of Minnesota.

GOALS OF THE MINNESOTA STATE UNIVERSITY SYSTEM

In order to achieve this mission, the state universities will:

- 1. Give priority to the highest quality undergraduate teaching and learning by
 - a. reaffirming the liberal arts as the foundation for all degree programs.
 - b. offering baccalaureate degree programs in the arts, humanities and sciences.
 - c. offering baccalaureate degree programs in career and professional fields.
- Offer selected high quality graduate degree programs which respond to the special, demonstrated needs of the people of Minnesota.
- 3. Offer vocational associate degree programs only in cooperation with area vocational technical institutes.
- 4. Meet the off-campus instructional and continuing education needs in the university service region.
- 5. Emphasize their commitment to the special needs of minority, disadvantage, physically handicapped and non-traditional students.

- 6. Meet the personal development needs of students through effective academic advising, counseling and cultural, recreational and extracurricular programs.
- 7. Support a commitment to scholarly and creative activity which enhances instructional programs and teaching excellence.
- 8. Promote and maintain a safe and wholesome physical environment and support system, conducive to academic and cultural growth.
- 9. Provide public service to the regions and serve as cultural and resource centers.
- 10. Conduct applied research and provide technical assistance in support of the economic and community development of the region.
- 11. Evaluate their educational programs and services in the interests of program improvement.

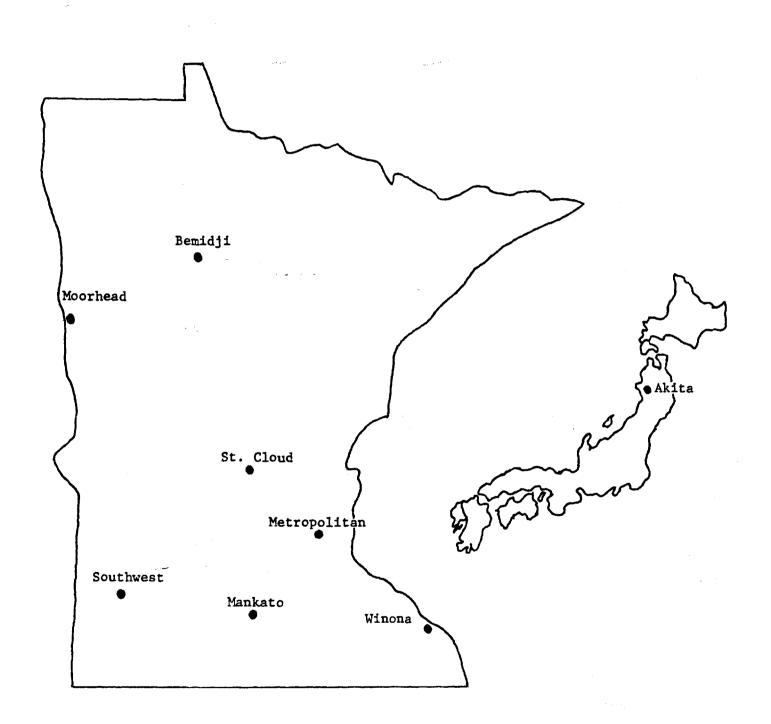
MINNESOTA STATE UNIVERSITY SYSTEM STAFF AND TITLES

Robert Carothers, Chancellor
State University Board
Suite 230, 555 Park Office Building
555 Park Street
St. Paul, MN 55101

Robert Beagle, Vice Chancellor for System Advancement Linda Bunnell Jones, Vice Chancellor for Academic Affairs Edward McMahon, Vice Chancellor for Finance

MINNESOTA STATE UNIVERSITIES

SITE LOCATIONS



STATE UNIVERSITY BOARD FUNCTION

The educational management of the state universities is vested in a board of nine directors who shall constitute the State University Board. The directors shall be appointed by the Governor, subject to the advice and consent of the Senate. One director shall be a student at a state university or have graduated from a state university within one year prior to his or her date of appointment. Other than the student or recent graduate director, at least one director shall be a resident of each congressional district, and two directors shall be graduates of a state university in this State.

General Duties and Responsibilities

The duties and responsibilities of the State University Board include "the educational management, supervision, and control of the state universities and of all related property. Pursuant to Minnesota Statutes, the State University Board may take any action it deems necessary or desirable to fulfill the duties and responsibilities imposed on it by law. only to the limitations contained in applicable provisions of federal and State constitutions and statutes, the State University Board has plenary power in relation to the System as a whole and to the individual universities. The Chancellor and the university Presidents, and all other System and university officers, agencies, employees, and students have only such power related to the System and university as are granted to them by the Board or guaranteed them by federal or Individuals or agencies assigned duties by the board shall fulfill such duties in accordance with instructions given them by the Board or its designee. to comply with such instructions shall render the offender liable to sanction. Any duly assigned power delegated by the Board may be reassumed, reassigned, or redelegated by the The Board shall approve all budget, facility, and statutory proposals to be sent to the Minnesota Legislature.

MINNESOTA STATE UNIVERSITY BOARD

Rod Searle (President) R.R. #1, Box 44 Waseca, MN 56093

Elizabeth Pegues (Vice President)
The Bush Foundation
E-900 1st National Bank Building
St. Paul, MN 55101

Nellie Stone Johnson (Secretary) 920 Nicollet Mall, Room 226 Minneapolis, MN 55402

Jerry D. Serfling (Treasure) AFSCME 267 Lafayette Road St. Paul, MN 55107

Julie Bleyhl Director of Legislative Service Minnesota Farmers Union 317 York Avenue St.Paul, MN 55101

Dan Danford Vice President, Piper Jaffray & Hopwood 222 South 9th Street Minneapolis, MN 55402

Paula Dykstra Owner, Castle Realty 1776 Poppy Road St. Cloud, MN 56303

Frank K. Furlan 514 3rd Avenue N.W. Chisholm, MN 55719

Erin McCabe 514 1/2 N.W. 26th Street Bemidji, MN 56601

ST. CLOUD STATE UNIVERSITY

AN OVERVIEW

HISTORY

St. Cloud State University opened its doors to students in 1869, under the name Third State Normal School. The school consisted of only one building, the Stearns House, a renovated hotel purchased by the Minnesota Legislature for \$3,000. Classrooms were on the first floor, the "model school" was on the second floor and a women's dormitory was housed on the third floor.

The five-member faculty was headed by Principal Ira Moore. Of the 53 original students, 43 were women. From this modest beginning, St. Cloud State has evolved into a university with a national reputation for excellence, a faculty of more than 800 and a student body of more than 16,500 full and part-time students. SCSU is now the largest university in the Minnesota State University System.

In 1898, the school began offering a junior college curriculum. In 1914 the school had dropped its secondary education program entirely. The legislature authorized a name change in 1921, allowing the school to adopt the name St. Cloud State Teachers College (the word "teachers" was deleted in 1957). In 1975, the name was changed to St. Cloud State University.

Today St. Cloud State University offers 70 undergraduate majors and 37 graduate degree programs. Academic programs are offered through the Colleges of Business, Education, Fine Arts and Humanities, Science and Technology, Social Sciences, and the School of Graduate and Continuing Studies.

Course offerings are available on campus, various off-campus sites (traditional and telecommunication delivery systems) and nine foreign study centers plus the Minnesota State University Systems Akita Campus.

ADMINISTRATION

President
Brendan McDonald
Administrative Services Building, Room 209
255-2122

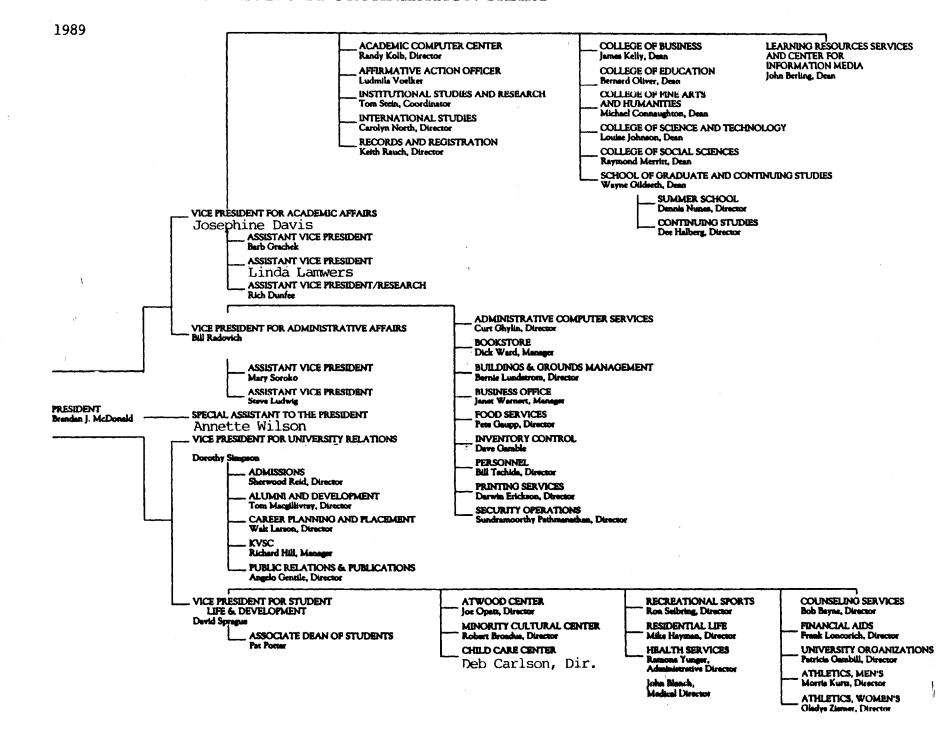
Vice President for Academic Affairs
Josephine Davis
Administrative Services Building, Room 209
255-3143

Vice President for Administrative Affairs
William Radovich
Administrative Services Building, Room 205
255-2286

Vice President for Student Life and Development
David Sprague
Atwood Memorial Center, Room 106
255-3111

Vice President for University Relations
Dorothy Simpson
Administrative Services Building, Room 209
255-2122

ST. CLOUD STATE UNIVERSITY ORGANIZATION CHART



COLLEGE OF BUSINESS

Accounting

Business Computer Information Systems

Business Education

Finance

General Business

Insurance

International Business

Management Marketing

Records and Office Management

Real Estate

COLLEGE OF EDUCATION

Applied Psychology Athletic Coaching* Athletic Training*

Dance*

Elementary Education

Health Education Human Relations

Information Media*

Physical Education

Psychology

Reading Instruction

Recreation

Secondary Education

Special Education

Traffic Safety*

Therapeutic Recreation*

COLLEGE OF FINE ARTS AND HUMANITIES

Art

Art History

Communication Disorders

Creative Writing*

English

Foreign Languages*

French

German

Graphic Design*

Mass Communications

(Journalism)

Music

Philosophy

Religious Studies*

Spanish

Speech Communication

Speech-Interdepartmental

Theatre

COLLEGE OF SOCIAL SCIENCES

African Studies*
American Studies

Anthropology

Criminal Justice Studies

East Asian Studies*

Economics Geography Gerontology* History

International Relations Latin American Studies

Local and Urban Affairs

Middle East Studies*

Minority Studies*

Political Science

Private Security*

Public Administration

Social Science

Social Studies

Social Work

Sociology

Women's Studies*

COLLEGE OF SCIENCE AND TECHNOLOGY

Applied Statistics*

Aviation Technology*

Biology

Bio-Medical Science

Biotechnology

Chemistry

Comprehensive General Science

Comprehensive Physical Science

Computer Science

Earth Sciences

Electrial Engineering

Engineering Technology

Environmental Technology

Futures Studies*

Industrial Engineering

Industrial Studies

Manufacturing Engineering

Mathematics

Medical Technology

Microcomputer Studies*

Nuclear Medicine Technology

Photographic Engineering Technology

Photographic Science and Instrumentation

Photographic Science/Technology

Physical Science

Physical Therapy

Physics

Science, General

Statistics

Technology*

Vocational-Technical Education

^{*} Minor only

MISSION

St. Cloud State University has a three-fold purpose: to transmit, create, and apply knowledge. As a comprehensive university, St. Cloud State offers a wide range of undergraduate programs in fine arts and humanities, social sciences, education, business, and natural sciences and technology. The university believes that liberal arts and sciences are an integral part of its undergraduate programs. Its curriculum provides fundamental knowledge of the social, intellectual, and artistic foundations of culture and history, and prepares students for responsible careers in society. St. Cloud State University provides graduate education serving students and practitioners throughout the state and upper midwest through a wide range of Master's programs, as well as a selected number of programs for professional practitioners at the specialist level. As a public university, St. Cloud State University acknowledges a special obligation to meet the needs of Minnesota and to make its resources available to provide lifelong learning to all those who can benefit from such opportunities.

St. Cloud State University seeks to expand knowledge through research and scholarly activity. The university is committed to reflect the scholarship of women and various cultural groups and to instill a sensitivity to the values of a diverse society and a multicultural world. St. Cloud State University strives to assist students in developing an appreciation for both continuity and change.

St. Cloud State University is dedicated to the provision of a humane and effective learning and social environment. The university encourages and assists its students to develop:

- greater critical thinking and self-understanding
- respect and concern for individual worth and human rights
- skills appropriate for professional careers
- international awareness
- understanding of responsibilities to others, to society, and to their environment

MEMBERSHIP AND ACCREDITATION

St. Cloud State University is a member of many academic and professional associations, including the North Central Association of Colleges and Schools, American Council on Education, American Association of State Colleges and Universities, American Association of Colleges for Teacher Education and Council of Graduate Schools in the United States.

It is accredited by the North Central Association of Colleges and Schools and the National Council for Accreditation of Teacher Education.

College of Business	Schools of Business
Art	National Association of Schools of Arts and Design
Chemistry	American Chemical Society
Mass Communications	Accrediting Council on Education in Journalism and Mass Communications

Music	National	Association	of	Schools	of	Music

Computer Sc	ience	Computer	Science	Accreditation	Board
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Electrical 1	Engineering	Engine	ering A	ccred:	itation	Cor	mmission of
		the	Accredi	ation	Board	for	Engineering
		and	Technol	ogy			

	the state of the s	
Counseling & Related	International Association of Counseling	ıg
Services	Services, Inc.	

Social Work Council on Social Work Education

ST. CLOUD STATE UNIVERSITY

ACADEMIC UNITS

SCSU is composed of five colleges. The College of Business, College of Education, College of Fine Arts and Humanities, College of Science and Technology, and College of Social Sciences. A short statement regarding each college follows.

COLLEGE OF BUSINESS

James Kelly, Dean Business Building, Room 124 255-3213

The College of Business offers programs leading to the Bachelor of Science degree with majors in accounting, business computer information systems, business education, finance, general business, insurance, international business, management, marketing, records and office management and real estate. An Associate in Science program in administrative services and minor programs are available.

The College of Business offers graduate programs leading to the Master of Business Administration, Master of Science in Accounting, and Master of Science in Business Education degrees.

ACCREDITATION

The College of Business is accredited by the American Assembly of Collegiate Schools of Business (AACSB) at both the bachelor and master's degree levels. AACSB accreditation establishes standards for collegiate schools of business to promote high levels of education quality. The College of Business real estate program also is accredited by the International Real Estate Federation.

OBJECTIVES

The primary purpose of the College of Business is to prepare students for a professional career in business, education, or government and for competent and responsible participation and leadership in society. The College firmly supports the principle that education for business requires both a broad preparation in business and substantial exposure to the sciences, arts, and humanities.

Attainment of this major purpose within the institutional capabilities of the College of Business requires each business student to:

- 1. Comprehend the relevant knowledge and skills characterizing effective business administration and have the ability to use this knowledge to solve the problems of business and society.
- Appreciate and practice the standards for responsible and ethical conduct necessary for business to meet its social responsibilities.
- 3. Have the ability and capacity to cope with rapid change and to discover solutions to human and decision-making problems within the internal and external environment of business.
- 4. Have an inquisitive attitude about the problems of business and society and actively seek creative solutions to these problems.

COLLEGE OF EDUCATION

Bernie Oliver, Dean Education Building, Room A110 255-3023

With pride in a rich heritage of teacher education, we vigorously reaffirm our commitment to the preparation of teachers, administrators and other school service personnel, and education scholars. Yet, the expanding range of interests and needs among members of the communities with which College of Education personnel are involved continues to broaden the character and mission of the College to include program emphases in wide array of human resources development and academic areas. College programs and activities must be sufficiently broad in scope, interdisciplinary, and flexible in application to meet these expanding community interests and to maximize the potential contribution of the College of Education.

Through its centers, departments, and service units, the College of Education offers a wide variety of programs and services intended to meet the present and future needs and interests of its students as well as those of the broad community and region which it serves.

Supervised, professional clinical experiences are integral to education programs. Students will participate in a variety of observations, internships, and student teacher experiences designed to help students develop appropriate understandings and skills. Various models of education are available for students to learn about and participate in: the CATE (Cooperative Approach to Teacher Education) program, the Resident Teaching in Special Education program, and Student Teaching, are examples.

In addition to the primary purpose of the College of Education, the departments of Applied Psychology, Child and Family Studies, Health Education, Physical Education, Recreations and Sport Science, Human Relations, Psychology, Special Education, and Teacher Development offer courses contributing to the general education program for all university students, as well as programs leading to the Bachelor of Arts and Bachelor of Elective Studies degree.

FINE ARTS AND HUMANITIES

Michael Connaughton, Dean Kiehle Visual Arts Center, Room 101 255-3093

The nine departments in the College of Fine Arts and Humanities provide students with an array of opportunities to enhance their lives by developing critical thinking and problem solving abilities, communication skills, creative talents and professional competencies. Courses offered cover a broad range of subjects, taught by outstanding faculty members, many with international experience and reputation.

The college includes traditional branches of knowledge in addition to professional programs closely linked to those fields. Its programs provide breadth of knowledge as well as depth and proficiency in a single field.

Students in the college have many opportunities to make cultural, artistic and career-oriented contributions on the campus, in the community and far beyond St. Cloud. Musical and theatrical groups perform before audiences ranging from local and international.

Graduates of the college have excelled in many fields, including business, education, visual and performing arts, communications, the professions and public service. An increasing number of graduates are in careers that provide international and intercultural experiences.

COLLEGE OF SCIENCE AND TECHNOLOGY

G. Richard Hogan, Dean
Math Science Center, Room 145
255-2192

The departments of Biological Sciences, Chemistry, Computer Science, Earth Sciences, Electrical Engineering, Industrial Studies, Mathematics and Statistics, Physics, Astronomy and Engineering Science, and Technology form the College of Science and Technology.

COLLEGE OF SOCIAL SCIENCE

Raymond Merritt, Dean Whitney House, Room 101 255-4790

The departments and centers of criminal justice, economics, geography, history, interdisciplinary studies, minority studies, political science, social work, sociology and anthropology, and women's studies form the College of Social Sciences.

Students in the College of Social Sciences are interested in the major questions facing the United States and the broader global community. Our majors focus on the collective aspects of human existence whether these occur in whole societies, complex organizations, or small groups. In developing answers to these questions, you will come to see the impact of the social context in which these questions are asked, have a choice among several international programs, and have the broadest range of internship opportunities available on campus. Graduates are able to clearly visualize problems, identify possible solutions, and work with others to implement a chosen solution. These skills make graduates in the social sciences attractive candidates for positions in both the private and public sector. In fact, a recent study by American Telephone and Telegraph has documented the superior managerial skills of graduates in the social sciences.

St. Cloud State University is committed to building upon its tradition of excellence in teaching and learning and affirms academic freedom in all its pursuits.

DIVISION OF GENERAL STUDIES PROGRAM

Susan McGrath, Coordinator

Administrative Services, Room 209
255-3143

The Division of General Studies (DGS) program is an admission opportunity for St. Cloud State University applicants who would otherwise be denied admission due to the borderline high school rank. These students are introduced to campus services and resources which guide them toward a successful first year at SCSU. The DGS program, in its eighth year, has a capacity of 250 students per academic year.

The DGS program consists of three components that the students will utilize during their freshman year. The first component is an academic adviser who is familiar with the DGS requirements. Next, the students enroll in Orientation 150, a course designed to promote student success strategies. As the third component of the program, the students are required to successfully complete two sets of paired classes. The two courses that are paired complement one another as the instructors look for course content that can be reinforced through joint assignments and topics.

PROGRAM OUTCOME

Students tend to obtain higher grades and more frequently complete academic programs than their peers with comparable entering scores who have not had the benefit of the DGS program.

Students have a greater degree of personal and academic satisfaction as well as a clearer understanding of personal and academic goals.

GRADUATE STUDIES

Dennis Nunes, Dean Whitney House, Room 202 255-2113

The mission of the graduate studies programs at St. Cloud State University is to provide high quality, accessible graduate degree programs that are responsive to the need for professional development and educational enrichment. The offerings reflect a wide range of master's programs as well as a selected number of specialist and other post-master's programs that serve students and practitioners throughout the state and upper Midwest. The graduate programs are integrated with the research and development functions of the university.

The goals of graduate study at this university are:

- 1. To increase the professional skills and academic competence of students who show promise of making important contributions to their profession.
- 2. To prepare students for further graduate study.
- 3. To meet the specialized needs of students whose educational or career goals can best be served by programs which provide advanced study in two or more related disciplines.
- 4. To foster an attitude of intellectual inquiry and to develop research skills that may be applied in a professional context.

St. Cloud State University awards the following graduate degrees:

Master of Arts

Programs: Art, Biology, English, History, Mathematics, and

Special Studies

Master of Business Administration

Concentrations: Accounting, Business Computer and Information

Systems, Economics, International Business, Management and Finance, Marketing and Office

Administration

Master of Science

Programs: Accounting, Community Counseling, Rehabilitation

Counseling, Information Media, Child and Family
Studies, Psychology: Behavior Analysis, Special
Education, Communication Disorders, Criminal Justice,
Special Studies and a wide range of teaching fields.

The teaching programs include Curriculum and Instruction with tracks in elementary school, middle school/junior high school, senior high school, and reading teacher education. Specialized Secondary School Education Programs include art, biology, business education, English, geography, health education, physical education, history, industrial education, mathematics, music and social science.

Specialists

Programs: Information Media, Educational Administration,

Special Education.

Fifth Year Program in Teacher Education Sixth Year Program in School Administration

LEARNING RESOURCE SERVICES

John Berling, Dean Centennial Hall, Room 114 255-2022

Learning Resources Services, located in Centennial Hall, serves all disciplines of the university. It is located as a focal point in the approximate geographic center of the campus.

The Learning Resources Center includes all print and non-print materials (and attendant hardware) for the academic community. This collection includes approximately two million items. Seating in the reading areas and study carrels accommodates one thousand, one hundred. It contains 707,723 volumes, 199,523 paper copies of federal documents, 1,483,880 units of microform--including ERIC materials, 57,167 maps, 28,458 audio items (record and tapes), realia, slide sets, transparency sets, computer software, video tapes and over 2,000 periodical titles. In addition to the resources in this collection, on-line data base searching and CD-ROM indexes are available to serve patrons. St. Cloud State University has access to the MINITEX network systems of Minnesota which provide access to all major collections of Minnesota as well as those in North Dakota, South Dakota, and Wisconsin.

HONORS

John Dienhart, Director Administrative Services, Room 209 255-3143

The University Honors program is an alternative to the General Education program. It is available only to a select group of especially talented and creative students. The primary purpose of the honors program is to provide the best possible environment for such a student to develop into a liberally educated person, capable of intellectual independence, critical thought, and self-enlightenment. This program attempts to confront the student with a variety of ideas. It desires to deepen the intellectual experience, awaken sensitivities, and stimulate a love for learning.

ST. CLOUD STATE UNIVERSITY

INTERNATIONAL EDUCATION

INTERNATIONAL EDUCATION

Study Abroad

St. Cloud State University students and faculty may live and learn abroad on a variety of programs administered directly by St. Cloud State University. These programs are operated annually, on a two-or three- quarter schedule, and are located in Nankai, China; San Jose, Costa Rica; Aalborg, Denmark; Alnwick, England; Toulouse, France; Ingolstadt, Germany; Osaka, Japan; Castellon, Spain; Akita, Japan; and Oxford England.

Students must participate for a minimum of two quarters and be in good academic standing at the time of application and departure. The cost of these programs is similar to the average cost of attending St. Cloud State University. All financial aid grants, loans and work-study allocations may be used on these programs. Students interested in participating should, as freshmen, enroll in the appropriate language and avoid on-campus general education courses in the humanities and social sciences, since many of these courses are offered abroad.

Mission Statement

It is the purpose of the Center for International Studies to strengthen and expand opportunities in international education for students and faculty at St. Cloud State University. The Center for International Studies seeks to fulfill this mission by providing administrative, planning, integration, and support services which will enable the broadest possible participation of students in the international curriculum, the development of international expertise of faculty, the increase of international students and scholars on campus, the enhancement of community service and outreach to schools, businesses, and organizations seeking international expertise, and the maintenance and coordination or cooperative relationships between the university and international agencies and institutions of higher education. The Center for

International Studies is a central managing unit assuming responsibility for operations and administration of all study abroad sites and programs. The Center also assumes a role of leadership in assisting the university to initiate and respond to international opportunities and obligations in fulfillment of its broader educational mission.

The goals and priorities of the Center for International Studies with respect to its mission may be outlined as follows:

To promote students participation in International programs To strengthen International curriculum

To develop International expertise and competence of faculty
To increase the presence of international students and scholars on
the university campus

To provide community outreach and service in International Affairs
To ensure growth, development and continuity in the University's
fulfillment of its international mission

Foreign Student Affairs

Just as St. Cloud State University encourages American students to live and study abroad, it welcomes to its campus in the city of St. Cloud students from other countries. Their presence on campus enriches the St. Cloud environment, making possible a diversity of views and cultural values both in and outside the classroom. The diversity, if shared, creates rich learning opportunities for everyone.

To facilitate this sharing of values and beliefs, the Center for International Studies administers and supports a variety of programs and activities which assist students from other countries to understand American academic life and to succeed in their work: an orientation program and course; a hospitality program; an academic advising program; English as a Second Language; a tutorial center for international students; the International Studies Association; an international student scholarship program; and a variety of campus wide activities.

Faculty and Curriculum Development

As St. Cloud State University seeks to diversify it student body culturally, it is also obliged to encourage and to facilitate the development of its faculty and curriculum in international areas. The Center for International Studies is charged with coordinating efforts in this area, and with bringing international perspectives to the attention of SCSU faculty. It provides information to faculty on international opportunities and works with departments and colleges in making grant proposals in international fields. It operates in the interests of faculty and the university a faculty exchange program with Akita University in Akita, Japan.

Foreign University Affiliations

Chrough the Center for International Studies, St. Cloud State University naintains relationships with the following universities abroad: The Jniversity of Costa Rica, Aalborg University Center, University of Newcastle, Akita University, Colegio Universitatio de Castellon, Kansai Jaidai University, Nankai University, and Universite de Sciences Sociales.

Consulting the Faculty Projects Abroad

as a public service institution, St. Cloud State University recognizes needs in the broader world community, and stands ready to use its faculty resources, in assisting institutions in foreign countries in mays that are mutually beneficial. In this regard, SCSU encourages consulting among its faculty as public service activity. This also provides SCSU faculty with opportunities to evaluate and expand upon their own work.

ST. CLOUD STATE UNIVERSITY

SUPPORT SERVICES

ACADEMIC COMPUTER SERVICES

Academic Computer Services supports the research component as well as the instructional aspect of academic computing. The University has sufficient computing resources to support several faculty working on typical research projects during the academic year. Some of the tools available include:

Datasets from the Inter-university Consortium for Political and Social Research (ICPSR) via a federated membership with ICPSR

Datasets from the National Opinion Research Center (NORC)

Statistical software including:

SPSSX and SPSSX Graphics

Minitab

BMDP Series

SHAZAM Time Series

SAS (on limited basis)

Access to BITNET, the computer communications network within higher education

Statistical Consulting

Assistance is provided faculty and graduate students by consulting on survey design, statistical analysis of the data by programming in either SPSSX, BMD or Minitab, and assistance in interpreting the computer printouts.

Data Entry

Research data from surveys or other data collection forms is — entered and verified by Academic Computer Services staff.

Faculty planning to use this service should contact Academic Computer Services early in the project. Surveys in draft form can be evaluated and recommendations given for the final copy so that the amount of recoding can be reduced prior to entering the data.

These tools are available on the various computer systems located at St. Cloud or other systems located within the Minnesota State University System. Computer communications to other valuable networks such as Internet, CICnet, ARPAnet and the Minnesota Supercomputer are in place and ready to support faculty needs.

Faculty needing access to any of these computing resources must request a userid thru Academic Computer Services. Online information is available describing how to use the various tools.

CULTURAL DIVERSITY

St. Cloud State University is committed to creating a positive, supportive environment which welcomes a diversity of opinions and ideas for students, faculty, and staff of all cultures. SCSU is dedicated to providing equal education and employment opportunities to all persons, regardless of race, gender, age, status or physical condition. SCSU will not tolerate racism or harassment or any derogatory remarks about a race, class, age, gender or physical limitations.

The Goals of the Cultural Diversity Initiative are:

- A. To increase the number of students from racial and ethnic minority groups.
- B. To increase retention of minority students to graduation.
- C. To increase the number of faculty who are underrepresented racial minority groups.
- D. To increase the attention to cultural diversity in courses and programs throughout the curriculum and especially those taken by prospective teachers.
 - E. To improve the environment on the campus and in the community in support of cultural diversity.

CULTURAL DIVERSITY COMMITTEE MEMBERS

Bernie Oliver, Chair
flo wiger
Robert Broadus
Bassey Eyo
Robert Johnson
Vis Johnson
Rosie Moran
Dennis Murphy
Sherwood Reid
Judith Torrence
Mil Voelker
Annette Wilson
Lucy Hart
Tammy Tauer
Josephine Davis, Liasion

ATHLETICS

NCAA Division I

Men's

Ice Hockey

NCAA Division II

Men's

Baseball

Basketball

Cross Country

Football

Golf

Swimming

·············Tennis

Track

Wrestling

Women's

Basketball

Cross Country

Golf

Softball

Swimming

Tennis

Track

Volleyball

BUILDINGS & GROUNDS Classroom Buildings

BROWN HALL (1959)

Classrooms and faculty offices. Names for Joseph C. Brown, president, 1916-1927.

BUSINESS BUILDING (1968)

College of Business classrooms and offices, together with the Center for Economic Education and Office of Research, Development and Community Service.

EASTMAN HALL (1929)

Facilities for physical education and recreation, including a swimming pool and gymnasium. Named for Alvah Eastman, former member of the State University Board.

EDUCATION BUILDING (1971)

Facilities for secondary, elementary, and special education together with psychology, communication disorders, guidance and counseling and student teaching are located in this building.

ENGINEERING AND COMPUTER CENTER (1958, 1962, 1986)

Classrooms, laboratories, and faculty offices for engineering program and facilities for academic computing. (Formerly the Gray Campus Laboratory School, named for Thomas J. Gray, president, 1881-1890).

HALENBECK HALL (1965, 1980)

Health, physical education and recreation building with a main gym seating 7,500, a swimming pool, diving pool, two small gyms, 200 meter track, racquetball courts, wrestling room, weight room and dance studio. Named for Dr. Philip L. Halenbeck, a St. Cloud physician.

HEADLEY HALL (1962)

College of Science and Technology building with shops, laboratories, classrooms and offices plus a lecture auditorium seating 150. Named for John W. Headley, president, 1947-1951.

KIEHLE VISUAL ARTS CENTER (1952-1974)

Former library, remodeled for use by the art department. Named for David L. Kiehle, president, 1875-1881.

MATHEMATICS AND SCIENCE CENTER (1973)

This four-story structure includes, in addition to classrooms and laboratories, a planetarium, museum, green house, observatory, aquarium, computer-calculator room and high energy linear accelerator for nuclear research. It is connected to Brown Hall by an enclosed elevated valkway.

PERFORMING ARTS CENTER (1968)

Music and theatre classrooms and offices, with a main theatre seating 150, a studio theatre/recital hall seating 300, rehearsal hall, private practice studios and television studio.

RIVERVIEW BUILDING (1911)

English department classrooms and offices and foreign languages laboratories.

STEWART HALL (1948, 1988-1990)

Classrooms, offices, student media, and auditorium seating 1,200. Named for Warren H. Stewart, State University Board member, 1938-1948.

SERVICE BUILDINGS

ADMINISTRATIVE SERVICES BUILDING (1975)

Offices for the President, Administrative Affairs, Academic Affairs, University Relations and part of Student Life and Development are housed in this building, located at the west entrance to the campus.

ALUMNI AND FOUNDATION CENTER (1973)

Formerly a private residence acquired by the university in 1973, these facilities are used to provide services to alumni and as offices for Alumni and Foundation.

ATWOOD MEMORIAL CENTER (1966, 1972)

This building houses dining and recreation facilities and meeting rooms for students and faculty and was named for the Clarence L. Atwood family.

CAROL HALL (1946)

Originally a private home, then a women's residence hall, this building now contains the student housing office. It was named for Carol Selke, wife of President George A. Selke.

CENTENNIAL HALL (1971)

The Learning Resources Center, which includes all material and services usually found in the library and audiovisual services, is located in this building, It also contains a remote access information system, classrooms and laboratories for the Center for Library and Audiovisual Education, and Administrative Computer Services. Ground was broken during the university's centennial year, 1969.

GARVEY COMMONS (1962, 1965, 1987)

The building consists of four dining rooms with cafeteria service seating 1,300 at one time. It was named for Beth Porter Gravey, first lean of women.

LAWRENCE HALL (1905)

This faculty office building is the oldest structure on campus; named for Isabel Lawrence, president, 1915-1916.

MAINTENANCE BUILDING I (1964)

Attached to the heating plant. Provides shops, warehouse and vehicle storage for the campus.

MAINTENANCE BUILDING II (1980)

Contains the maintenance office. Provides shops, warehouse and vehicle storage for the campus.

VHITNEY HOUSE (1956)

A former residence now used for offices, this building was a gift to the university from the heirs of A.G. Whitney.

SENTON HALL (1967, 1968)

partment-type residence for 288 men and women. Named for Benton County.

'ASE HALL (1964)

Residence hall for 190 men. Named for Marie E. Case, former faculty member.

IILL HALL (1962)

lesidence hall for 150 women and Health Services facility. Named for telen Hill, former faculty member.

OLES HALL (1965)

'irst high-rise with nine stories, housing 399 men and women. Named for I.W. Holes, former member of the State University Board.

MITCHELL HALL (1957, 1959)

Residence hall for 418 women. Named for W.B. Mitchell, former resident director.

SHERBURNE HALL (1969)

Tallest building on campus, housing 504 men and women. Named for Sherburne County.

SHOEMAKER HALL (1915, 1960)

Residence hall for 505 students. Named for Waite A. Shoemaker, president, 1902-1916.

STEARNS HALL (1966)

Companion building to Holes Hall housing 399 men and women. Named for Stearns County.

OTHER PROPERTIES

BEAVER ISLANDS

A group of islands in the Mississippi River one-half mile south of the campus used for the study of plant and animal life. Named by Zebulon Pike, who explored the area in 1805.

GEORGE W. FRIEDRICH PARK

This 50-acre tract one mile east of the campus contains granite quarry ponds and extensive pine planting used for nature study. Named for George W. Friedrich, former faculty member.

MINNESOTA HIGHWAY SAFETY CENTER

Designed by the Minnesota Department of Highways, this facility is used—to teach emergency driving techniques and for vehicle testing and research. It is located on a portion of 655 acres of unimproved state land placed in the custody of the university in 1970. The remainder of the property, adjoining Highway 10 east of the Minnesota correction facility, used by the university for environmental studies.

SELKE FIELD

Varsity athletic field containing a baseball diamond, cinder track and football field, enclosed by a granite wall. Named for George A. Selke, president, 1927-1943.

TAHAHI WOODS

This upper river terrace area is being preserved as an oak savannah and is to be retained in its natural condition for biological study.

FINANCIAL AID PROGRAMS

STUDENT FINANCIAL AID PROGRAMS STATE UNIVERSITY SYSTEM REPORT

FISCAL YEAR 1989

		Amount	Students
1	Pell Grants \$	6,195,703	# 4,437
2.	Suppl. Educational Opportunity Grants	333,366	1,655
3.	Minnesota Grants*	2,434,617	3,616
4.	Athletic Grants	318,480	215
5.	MN Part Time Grants	27,070	74
6.	Non-AFDC Child Care Grants	52,338	44
7.	Division of Rehabilitation Services Awards	206,670	225
8.	Other Grants	103,989	105
9.	Alliss Scholarships	85,754	231
10.	State Univ. System Minority Scholarships Amount Students Bremmer 3,000 7 St. Paul Fdtn/Companies 1,000 2 Alliss Other		
	Total:	4,000	9
11.	Minnesota Indian Scholarships	18,107	17
12.	Tribal Indian Scholarships	9,943	10
13.	Institutional Scholarships**	402,764	1,220
14.	Non-University Scholarships	354,958	437
15.	Stafford Loans	4,970,816	2,961
16.	Perkins Loans	1,221,982	1,605
17.	Parent Loans (PLUS)	664,587	227
18.	Supplemental Loans (SLS)	1,264,470	549
19.	SELF Loans	4,494,976	1,693
20.	Short Term Loans	443,173	2,167
21.	Other Loans	72,427	33

22.	Federal Work Study Payroll		884,793		1,035		
23.	State Work Study Payroll		396,125		430		
24.	Graduate Assistantships		389,344		128		
25.	M & E Payroll***		939,856		1,730		
26.	Revenue Accounts Payroll***		885,654		1,479		
27.	Faculty/Staff Tuition Waivers		153,957		306		
28.	Totals	\$	27,329,920	#	26,638		
29.		10,485					
	Unduplicated headcount <u>excluding</u> gradual M & E and Revenue Account student employerm loan and faculty and staff tuition recipients.	oyees,	short		8,192		
31.	Total number of unduplicated financial	aid a	pplications		13,060		
32.	32. Unduplicated count of CFARs received (from Spring PFAA or University records)						
				•	2 1		
3	* How many attended one or more quality full-time?	uarter	s less than		115_		
3	* How much was awarded to the above	ve?			92,793		
13	** Selection controlled by the Uni- Grants, and Alliss Scholarships		y, exclude At	:hlet	tic		
25,	25, 26 *** Exclude graduate assistantships (<u>Revenue Account Payroll</u> , should include Food Service Student Payroll).						
Pre	Prepared by:						
	Frank Morrissey NAME						
Associate Director TITLE							
1_0	-90						

DATE

FINANCE

Fiscal Year 1989			
	Unrestricted	Restricted	Total
Tuition and Fees	\$20,650,716		\$20,650,716
State Appropriations	33,403,074		33,403,074
Federal Grants & Contracts		7,747,337	7,747,337
State Grants & Contracts		3,660,743	3,660,743
Private Gifts, Grants & Contracts		2,271,014	2,271,014
Endowment Income	775,422		775,422
Sales and Services of			
Educational Activities	70,356		70,356
Auxiliary Enterprises	10,954,332		10,954,332
Other Sources	787,600		787,600
EDUCATIONAL AND GENERAL			
Instruction	33,685,285	2,136,209	35,821,494
Research	139,587		139,587
Public Service	133,433		133,433
Academic Support	5,234,026	244,184	5,478,210
Student Services	5,139,143		5,139,143
Institutional Support	5,485,297	256,394	5,741,691
Operation and Maintenance of Plant	4,570,518	207,557	4,778,075
Scholarships and Fellowships		10,546,923	10,546,923
Auxiliary Enterprises	11,110,214	512,787	11,623,001
TOTAL CURRENT FUNDS EXPENDITURES & TRANSFERS	65,497,503	13,904,054	79,401,557

ST. CLOUD STATE UNIVERSITY

STUDENT DEMOGRAPHICS

STUDENT DEMOGRAPHICS

Fall Quarter Headcount

<u>Male</u>			<u>Female</u>		<u>Total</u>	
1985	6,070	(46.4%)	7,000	(53.6%)	13,070	
1986	6,591	(46.4%)	7,629	(53.6%)	14,220	
1987	7,109	(45.8%)	8,411	(54.2%)	15,520	
1988	7,328	(45.1%)	8,924	(54.9%)	16,252	
1989	7,514	(45.4%)	9,037	(54.6%)	16,551	

Fall quarter headcount increased 27% from fall, 1985 to fall, 1989.

Fall Quarter Minority Headcount

	African <u>American</u>	American <u>Indian</u>	<u>Asian</u>	Hispanic	<u>Total</u>
1985	91	32	94	23	240
1986	94	33	110	27	264
1987	112	43	119	36	310
1988	108	41	111	54	314
1989	110	51	124	55	340

Minority enrollments increased almost 42% from fall, 1985 to fall, 1989. In fall, 1989 these students represented 2.1% of the student population as opposed to 1.8% in fall, 1985.

Fall Quarter Headcount By Full-time/Part-time Status

	Undergraduate		Graduate	
	Full-time	<u>Part-time</u>	<u>Full-time</u>	<u>Part-time</u>
1985	10,021	1,515	206	1,328
1986	10,783	1,863	236	1,338
1987	11,611	2,051	229	1,629
1988	12,256	2,173	210	1,613
1989	12,457	2,434	231	1,429

Fall Quarter Off Campus Headcount Enrollments

1985	927
1986	1,007
1987	1,048
1988	1,012
1989	1.061

Excludes international studies students located in foreign countries.

Undergraduate Age Distribution As Of Tenth Day Fall Quarter

	Under 25		25 or	over
	<u>Headct</u>	<u> </u>	<u> Headct</u>	
1985	9,512	88.7	1,213	11.3
1986	10,299	88.3	1,369	11.7
1987	10,915	87.0	1,625	13.0
1988	11,398	85.9	1,872	14.1
1989	11,558	85.0	2,041	15.0

These data exclude off-campus and non-degree seeking students.

Academic Year Credit Production

	Lower	Upper		
	Division	<u>Division</u>	<u>Graduate</u>	<u>Total</u>
1984-85	301,545	126,345	15,502	443,392
1985-86	313,838	132,394	17,558	463,790
1986-87	337,760	146,760	19,726	504,246
1987-88	354,652	163,282	21,919	539,853
1988-89	368,128	176,885	22,365	567,378
Percent change from				
84-85 to 88-89	22.1%	40.0%	44.3%	28.0%

Academic Year Credit Production By Level of Instruction Expressed As A Percent of Total Credits

	Lower	Upper	
	<u>Division</u>	Division	<u>Graduate</u>
1984-85	68.01	28.49	3.50
1985-86	67.67	28.54	3.79
1986-87	66.98	29.11	3.91
1987-88	65.69	30.25	4.06
1988-89	64.88	31.18	3.94

Summer Quarter Headcount Enrollments

1985	4,737
1986	5,407
1987	5,993
1988	6,521
1989	6,347

Summer Quarter Credit Production

	Lower	Upper		
	<u>Division</u>	Division	<u>Graduate</u>	<u>Total</u>
1985	15,148	14,977	6,439	36,564
1986	16,122	16,106	7,076	39,304
1987	17,434	17,948	7,734	43,116
1988	18,847	18,700	9,230	46,777
1989	18,271	20,530	9,034	47,835

Summer Quarter Credit Production By Level of Instruction Expressed As A Percent Of Total Credits

Lower	Upper	
Division	<u>Division</u>	<u>Graduate</u>
41.4%	41.0%	17.6%
41.0%	41.0%	18.0%
40.4%	41.6%	17.9%
40.3%	40.0%	19.7%
38.2%	42.9%	18.9%
	Division 41.4% 41.0% 40.4% 40.3%	DivisionDivision41.4%41.0%41.0%41.0%40.4%41.6%40.3%40.0%

Fall Quarter New Entering Freshmen

	<u>Male</u>		Fem	Total	
Fall 1985	1,054	(43.4%)	1,377	(56.6%)	2,431
Fall 1986	1,149	(45.7%)	1,365	(54.3%)	2,514
Fall 1987	1,274	(47.1%)	1,430	(52.9%)	2,704
Fall 1988	1,159	(44.7%)	1,432	(55.3%)	2,591
Fall 1989	1,034	(44.5%)	1,287	(55.5%)	2,321

Minority - New Fall Freshmen

		African <u>American</u>	American <u>Indian</u>	Asian	<u> Hispanic</u>	Total Minority
Fall	1985	15	7	14	7	43
Fall	1986	19	5	19	8	51
Fall	1987	28	7	17	7	59
Fall	1988	22	5	24	11	62
Fall	1989	13	10	26	11	60

Percent Fall Quarter Full-time (16 or more credits during first fall quarter)

New Freshmen who return the following fall quarter

Year of	Return
Entry	<u>Rate</u>
1984	72.5%
1985	76.5%
1986	76.1%
1987	77.3%
1988	75.0%

Fall Quarter Transfer Students

	<u>M</u>	ale	<u>Fe</u>	<u>male</u>	<u>Total</u>
Fall 1985	443	(50.9%)	428	(49.1%)	871
Fall 1986	508	(51.8%)	472	(48.2%)	980
Fall 1987	546	(51.0%)	525	(49.0%)	1,071
Fall 1988	581	(49.6%)	591	(50.4%)	1,172
Fall 1989	599	(49.2%)	618	(50.8%)	1,217

Fall Quarter Transfer Students By System

System	<u> 1985</u>	<u> 1986</u>	<u> 1987</u>	<u> 1988</u>	1989
Univ of Minnesota	80	115	166	166	145
MN State Univ	93	110	117	124	123
MN Community Coll	432	453	507	554	595
MN Private Coll	127	113	103	87	117
Non Minnesota	139	189	178	241	237

Course Enrollment Credits By Course Level

Lower	Upper		
<u>Division</u>	<u>Division</u>	<u>Graduate</u>	<u>Total</u>
313,838	132,394	17,558	463,790
337,760	146,760	19,726	504,246
354,652	163,282	21,919	539,853
368,128	176,885	22,365	567,378
368,572	188,890	21,869	579,331
	<u>Division</u> 313,838 337,760 354,652 368,128	Division Division 313,838 132,394 337,760 146,760 354,652 163,282 368,128 176,885	Division Division Graduate 313,838 132,394 17,558 337,760 146,760 19,726 354,652 163,282 21,919 368,128 176,885 22,365

Percent of Course Credits Generated At Each Course Level

	Lower	Upper	
	<u>Division</u>	<u>Division</u>	<u>Graduate</u>
1986	67.67%	28.54%	3.79%
1987	66.98%	29.11%	3.91%
1988	65.69%	30.25%	4.06%
1989	64.88%	31.18%	3.94%
1990	63.62%	32.60%	3.77%

Lower Division are course numbers less than 300. Upper Division are 300 and 400 level course numbers. Graduate are 500 and 600 level course numbers.

Student Faculty Ratio Standard Calculation

	84-85	85-86	86-87	87-88	88-89
College of Business	25.3	25.8	25.4	22.7	21.6
College of Education	18.0	19.4	20.8	20.6	20.8
College of Fine Arts					
& Humanities	19.3	19.9	20.9	20.8	21.2
College of Science & Tech	24.0	23.8	23.5	23.3	23.6
College of Social Science	27.0	28.9	30.0	28.9	29.4
Five College Total	22.1	22.9	23.4	22.8	22.9

Student Faculty Ratio Graduate Credits Weighted 1.8 to 1

	<u>85-86</u>	<u>86-87</u>	<u>87-88</u>	<u>88-89</u>
College of Business	26.1	25.9	23.1	22.0
College of Education	21.4	22.9	22.6	22.7
College of Fine Arts				
& Humanities	20.2	21.1	21.1	21.4
College of Science & Tech	23.9	23.6	23.4	23.7
College of Social Science	29.0	30.1	29.1	29.6
Five College Total	23.5	24.0	23.4	23.5

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