



SDSU **Summer** **Session** **1982**

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SDSU DAIRY BAR

SUMMER HOURS:

Monday - Friday,
7:00 - 5:00



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Microbiology Bldg.**

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Due to conditions which may arise beyond the control of South Dakota State University, statements in this catalog may be changed during the summer session without notice. In so far as possible, courses listed and approved by the Regents of Education will be offered, but the university reserves the right to modify or eliminate any statement in accordance with finances and other unforeseen conditions, including lack of enrollment.

Notice: South Dakota State University offers all educational programs, materials, and services to all people without regard to age, race, color, religion, sex, handicap, or national origin, and is an Affirmative Action/Equal Opportunity Employer (Male/Female).

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1982 South Dakota State University Summer Session June 7—July 30, 1982

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PEOPLE HELPERS

Whether you are directly or indirectly involved with Education or the Social Services, the courses we have listed in this session will be of interest to you.

Seminar:

Student Personnel Work In Higher Education

The class will consist of a study of the history, philosophy, and operation of student services including, financial aids, placement, admissions, orientation, housing, records, health service, and others. Evaluation, staffing, budget and job opportunities will also be considered.

Instructors: Lee Ann Pierce, MEd., Assistant Director of Career Planning and Placement and
Cathy Vanderwal-Rounds, M.Ed., Instructor, SDSU

AHEd 582/682 or CGPS 582/682 Sec 11 2 credits
MTW, 5:15-7:45 pm
June 8 - July 1, 1982

Principles of College Teaching

Study the complex world of teaching and learning. This course is designed to explore the processes of teaching at the college level. The course will stress learning strategies, planning procedures, evaluation techniques and professional relationships. Students will use and apply various strategies in their own individual content areas.

Instructor: Charles Lingren, Ph.D., Associate Professor, SDSU

AHEd 751 Sec 31 3 credits
MTWTh, 3:40-4:50 pm
June 8-July 30, 1982

Seminar:

Families in Crisis

Participants in this seminar will investigate elements and dynamics of family crisis, the impact of crisis on the family unit and individual family members, and types of crisis producing situations. Strategies for intervention will be explored. Students will select a particular crisis area for in-depth study.

Instructor: Janet Nieuwsma-Melby, M.S.,
Assistant Professor, SDSU

CDFR 502/602 Sec 11 3 credits
MTWTh, 9:40 am-12:10 pm
June 8-July 2, 1982

Special Topics:

Neurolinguistic Programming

Human experience is generated as an interaction between what the world provides for our senses to take in and what our minds produce in the way of internally generated imagery, internal dialogue, smells and feelings. We think in pictures, sounds, feelings, and words. Every person has a unique map of the world and this is unique to ones behavior. The NLP approach to learning involves the elicitation and installation of those maps which seem particularly well suited for the functions for which they are created.

Instructor: Orville Schmieding, Ph.D., Professor,
SDSU

CGPS 590/690 Sec 11 2 credits
MTW, 8:20-9:30 am
June 8-July 30, 1982

PEOPLE HELPERS



Mid-Life Planning

An understanding of the needs and dynamics of adult development particularly as it affects persons during midlife. Stresses an examination of the roots of midlife crisis including family, career, marriage, and other factors. Course is designed for persons exploring midlife changes and for persons who counsel with adults.

Instructor: Allan Lindstrom, Ed.D., Professor,
SDSU

CGPS 590/690 Sec 21 3 credits
MTWTh, 9:40 am-12:10 pm
July 5-July 30, 1982

Cross-Cultural Counseling

This course is designed to explore cross-cultural learnings as they relate to the counseling process. Emphasis will be placed on the personal, social, and emotional aspects of cross-cultural counseling and therapy. This general awareness and understanding will be followed by an examination of the counseling process as it relates to the unique needs of specified minority populations.

Instructor: Allan Lindstrom, Ed.D., Professor,
SDSU

CGPS 590/690 Sec 12 3 credits
MTWTh 2:20-4:50 pm
June 8-July 2, 1982

Gifted and Talented

An exploration into the world of gifted/talented children and youth. Topics such as developmental aspects of giftedness, identification of the gifted/talented child, differentiated curriculum and developing individualized programs will be explored. Curriculum models such as Guilford's Structure of Intellect and Bloom's model will also be studied.

Instructor: Robert Ristow, Ed.D., Assistant
Professor, SDSU

CGPS 590/690 Sec 13 3 credits
or
SeEd 590/690 Sec 42 2 credits
MTWTh, 1:00-3:30 pm
June 8-July 2, 1982

Adolescent Psychology

Physical, social, emotional, intellectual and vocational aspects of adolescent development. Emphasis is upon increasing understanding of adolescents and their problems.

Instructor: Thomas Reifsneider, Ed.D.,
Associate Professor, SDSU

EPsy 523/623 Sec 21 3 credits
MTWTh 8:20-10:50 am
July 5-July 30, 1982

Special Problems:

Dying and Death

A comprehensive look at the areas of dying and death in the American Tradition. Some local field experience to be arranged for the total class. May be taken for Health Science or Geography credit.

Instructors: Edward P. Hogan, Ph.D., Associate
Dean of Arts and Science;
Charles H. Blazey, D.Ed., Professor,
SDSU

Geog 390 or HSC 442 Sec 41 1 credit
MTWTh, 1:00-4:00 pm
July 5-9, 1982

Humanistic Approaches To Teacher Effectiveness

Skills in human relationships, developing potentials, resolving differences, active listening, avoiding roadblocks, developing congruency, using "no lose" method of resolving classroom conflicts. Developing learner responsibility, accepting others, communicating acceptance to others, "I Messages," changing the environment.

Instructor: Thomas Reifsneider, Ed.D., Associate
Professor, SDSU

SeEd 508/608 or CGPS 508/608 Sec 41 2 credits
MTWThF 1-4 pm
June 21-July 2, 1982

Mastery Learning

This course is designed for both elementary and secondary teachers interested in improving the quality of their instruction. Based on Bloom's "Master Learning Theory," that all children can learn, teachers will design units of instruction for use in their classrooms which will increase student achievement and promote a positive academic self-concept.

Instructor: DeeAnn Fine, Ed.D., Assistant Professor, SDSU

SeEd 590/690 Sec 41
MTWThF, 8:30-11:30 am
June 21-July 2, 1982

2 credits

Reading For School Administrators and Parents

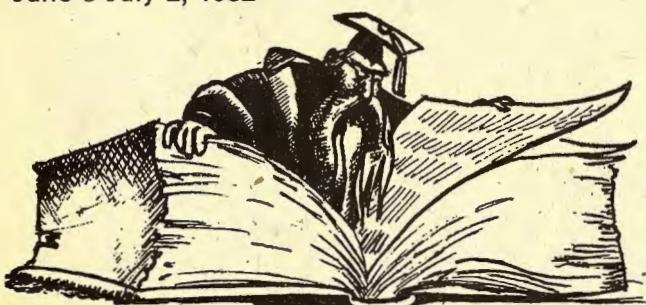
This is a reading course designed for public school administrators (superintendents, principals, curriculum supervisors, department heads, etc.) who find themselves in the position of making or guiding decisions about their schools reading programs. It would also be a course for parents or other adults who want to know more about reading in the public schools. A wide variety of topics will be selected and discussed, all toward the goal of becoming more knowledgeable about reading education. Some of the topics to be covered will be:

- Reading programs; what's available?
 - What are the basic issues in reading education today?
 - Are today's students really worse readers?
 - What are alternate ways for helping non-readers?
 - Standardized test scores; what do they tell us?
- No previous courses in reading are required, just questions and the desire to explore answers.

Instructor: Gary Steinley, Ph.D., Assistant Professor, SDSU

SeEd 590/690 Sec 11
MTW, 8:20-10:50 am
June 8-July 2, 1982

2 credits



Special Topics: Learning Styles

Designed for the classroom teachers at all levels. Different methods of assessing students' learning styles will be discussed and analyzed, as well as methods for utilizing assessment results. Participants will choose a method or combination of methods that will work best in their own teaching situations and prepare materials for classroom use.

Instructor: Gary Steinley, Ph.D., Assistant Professor, SDSU

SeEd 590/690 Sec 42
MTWThF, 3:40-5:10 pm
June 21-July 2, 1982

1 credit

COMPUTERS

Micro-Computers In Agricultural Education

This course will cover the ways that microcomputers can be used in vocational agriculture programs. Areas to be covered include: software evaluation, example uses, and an introduction to computer programming.

Instructor: Lon Moeller, Ph.D., Assistant Professor, SDSU

AgEd 505/605 Sec 42
MTWTh, 8:00 am-4:00 pm
July 6-9, 1982

1 credit

Micro-Computer Programming In Agricultural Education

This course will cover the development of educational programs using the BASIC language. Persons enrolling in this course should have already taken the Micro-computers in Ag.Ed. or have some programming experience.

Instructor: Lon Moeller, Ph.D., Assistant Professor, SDSU

AgEd 505/605 Sec 43
MTWTh, 8:00 am-4:00 pm
July 12-15, 1982

1 credit

Programming With Basic

Fundamentals of the BASIC programming language and an introduction to computer solution of problems. Terminals are used to enter and run a number of simple BASIC programs. P, high school algebra.

Instructor: Larry Bennet, Ph.D., Professor, SDSU

CSci 112 Sec 31 2 credits
MTWTh, 9:40-10:50
June 8-July 30, 1982

Computer Programming

FORTRAN programming with emphasis on numerical methods of problem solution. P, Concurrent enrollment in Math 224.

Instructor: Robert Broshat, M.S., Assistant Professor, SDSU

CSci 312 Sec 31 2 credits
MTWTh, 8:20-9:30
June 8-July 30, 1982

Computer Programming & Data Processing

An appreciation of the use of computer use for non-engineers. FORTRAN programming, flow charting, data processing techniques, evaluation of computer hardware, binary arithmetic, elementary numerical analysis and optimization applications. P, 111 (with C or better) or equivalent.

Instructor: Robert A. Broschat, M.S., Assistant Professor, SDSU

Math 271 Sec 31 4 credits
MTWTh, 7:00-8:10 am
Lab TBA
June 8-July 30, 1982



Special Topics: Micro-Computer Programming

This course is intended for those who have never programmed a computer before. You will learn how to write your own BASIC programs and how to run these programs on a microcomputer. The emphasis will be on the BASIC language, use of microcomputers and modeling problems for computer solution. The level of mathematics will intentionally be kept low (nothing beyond introductory algebra is required). Be prepared to spend considerable time actually working on a microcomputer.

Instructor: Charles Clever, M.S., Associate Professor, SDSU

Math 491 Sec 31 2 credits
MTWTh, 7:00-8:10 am
June 8-July 20, 1982

HOME & FARM

Special Problems: Time-Saving Tailoring

This workshop will provide an opportunity to apply fusible tailoring techniques yourself as you construct a classic, lined blazer. You'll learn to coordinate fabrics, patterns and notions, alter a pattern for a custom fit, and evaluate standards of quality in a tailored jacket.

Demonstrations will be made of the various techniques including shoulder pads and pockets. Time will be provided for working on garments in class. This workshop can serve as an up-date for home economists and will qualify as an elective for TCID students.

Instructor: Linda Manikowske, M.S. Assistant Professor, SDSU

TC 592/692 Sec 41 1 credit
MTWTh, 9 am-4 pm
June 14-18, 1982
ENROLLMENT DEADLINE JUNE 1, 1982

Special Problems:

Functional Clothing For Comfort and Safety

All clothing is functional in that it can serve the physical and social/psychological needs of the body. In our ever-rising energy cost economy, we need to find ways of being comfortable without adjusting the thermostat. Clothing plays a very important role in the comfort, safety and protection of the body.

- This course offers information on nearly every area of clothing that is related to a specific function: thermal comfort, safety and protection, and special need applications such as children, the elderly and the handicapped.

Instructor: Linda Manikowske, M.S., Assistant Professor, SDSU

TC 592/692 Sec 42 2 credits
MTWTh, 9 am-4 pm
July 12-15, 1982
ENROLLMENT DEADLINE JUNE 28, 1982

Advanced Farm Machinery

Operation, care, adjustment, new developments in farm machinery, with emphasis on field and farmstead machinery as related to needs of agricultural production.

MA 512/612 Sec 11 **2 credits**
MTW, 8:10-10:50 am
June 8-July 2, 1982

Advanced Farm Structures

Materials for farm construction; construction methods and techniques; new developments in farm building.

MA 522/622 Sec 11 **2 credits**
MTW, 8:10-10:50 am
June 8-July 2, 1982

Advanced Rural Electrification

Operation, selection, care adjustment, and new developments in rural electric equipment; motors, fans, controls, wiring, pumps, grain handling equipment, and home and classroom lighting.

MA 542/642 Sec 11 **2 credits**
MTW, 8:10-10:50 am
June 8-July 2, 1982

Seminar:

Adult farm Business Management Workshop

This course will cover the farm account entries, record and enterprise analysis, income taxes, cash flow and budgeting. Student input as to problems of teaching farm management at the high school level will be used. Instruction will also be provided for establishing part-time and full-time adult farm management education programs for vocational education.

Instructor: Clark Hanson, Ph.D., Associate Professor, SDSU

AgEd 505/605 Sec 41 **1 credit**
MTWTh, 8 am-4 pm
June 21-June 24, 1982



THE WORLD: PAST, PRESENT, AND FUTURE

Christ or Caesar? The Early Church and Rome

An inquiry into the establishment and growth of the early church (1st through 4th centuries A.D.) the evolution of Roman government and society, Roman policy toward Christianity, the christianization of the Roman world, and the "fall of Rome."

Instructor: Rodney Bell, Ph.D., Associate Professor, SDSU

Hist. 330 Sec 31
MTWTh, 8:20-9:30 am
June 9-July 30, 1982

3 credits

Modern Assassinations

A close examination of the background and effects of the major political assassinations in Europe and the United States from the year 1815 to the present. Special attention will be paid to the assassination of President John Kennedy.

Instructor: Michael Funchion, Ph.D. Associate Professor, SDSU

Hist 330 Sec 32
MTWTh, 9:40-10:50 am
June 9-July 30, 1982

3 credits

World War II

This course examines the tactics, weapons, and strategy of the Second World War from the invasion of Poland to the introduction of nuclear weapons in the war against Japan. Audio-visual supplements are an integral part of the presentation as well as independent research on subjects of particular interest. Every effort will be made to consider the three dimensional aspects of the struggle.

Instructor: Jerry Sweeney, Ph.D., Professor, SDSU

Hist 360 Sec 31
MTWTh, 7:00-8:10 am
June 9-July 30, 1982

3 credits

Geography of The U.S.S.R.

The course will involve a discussion of the physical, economic, and social factors inherent in the makeup of the Soviet Union. Specific topics for discussion will include landforms, climate, population, agriculture, industry, transportation, domestic and foreign trade, international relations, education, health and welfare, military strength, as well as an analysis of Soviet geographic regions.

Instructor: Maynard Samuelson, M.S., Assistant Professor, SDSU

Geog 314 Sec.31
MTWTh, 9:40-10:50 am
June 8-July 30, 1982

3 credits



The U.S.S.R.

This course will be a study of the government, politics, and some aspect of society in the USSR today. Particular consideration is given to the role of the Communist Party in the Soviet Union. Attention will also be given to the political decisions that affect the industrial and agricultural economies of Russia.

Instructor: Herbert Cheever, Jr., Ph.D., Professor, SDSU

PoIS 343 Sec 31
MTWTh, 11:00-12:10
June 8-July 30, 1982

3 credits

Undergraduate Course Special: Democracy & Communism

Focuses on the socio-economic and political systems of communism (e.g. Yugoslavia, U.S.S.R.) in comparison with western style democracies (e.g. West Germany, U.S.); also includes large political movements pushing for the opposite system such as communism in Italy. Special attention given to Solidarity and to changes in post-1980 Poland.

Instructor: Gordon J. Tolle, Ph.D., Associate Professor, SDSU

PolS 496 Sec 31
MTWTh, 1:00-2:10 pm
June 8-July 30, 1982

3 credits

Current Issues:

Making It To The 21st Century: Understanding the Future

This is a course in the recently emerging interdisciplinary field of Futures Studies, designed to grasp the basic factors involved in a successful transition to the Post-Modern world. It will be concerned with distinguishing what are signs of breakdown from possible indicators of an emerging more humane world. It will focus on trends and patterns in institutional forms, basic concepts, values and belief systems, which will be necessary for a viable future.

The course will operate on two levels; (1) a survey of Futurist literature and thinkers, (2) a special project in which students develop a Futurist perspective in their particular field of profession. The basic intent of the course is to develop students' coping skills through a better understanding of the world in which they live and work.

Instructor: David Fee, Ph.D., Associate Professor, SDSU

Rel 349 Sec 31

3 credits

MTWTh, 11:00 am-12:10 pm
June 8-July 30, 1982

Foreign Cultures (Mexico)

An introduction to the life, thought, culture, and language of the Mexican people. This course is intended to provide a broad view of the civilization of the Mexican people, including history, literature, institutions, social life, customs, political structures, etc. Taught in English. Not valid for meeting foreign language requirements.

Instructor: Merritt Bates, Ph.D., Associate Professor, SDSU

MFL 134 Sec 31
MTWTh, 2:20-3:30 pm
June 8-July 30, 1982

3 credits

Field Experience in France

The purpose of the program is to give students the opportunity to increase their understanding of the language and culture of France by living in Paris, in small cities in the provinces, and with French families. Prerequisites: Students must have two years of college French or the equivalent and permission from the director of the program.

Instructor: Ruth W. Redhead, Ph.D., Professor, SDSU

STUDENTS MAY ENROLL FOR SIX CREDITS CHOSEN FROM THESE OPTIONS:

MFL 4944 Sec 32 (Field Experience)

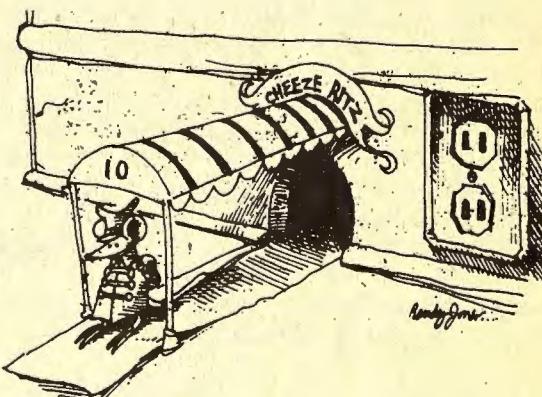
3-6 credits

MFL 395 Sec 31 (Living an Study Abroad)

3-6 credits

A special registration will be held.

TENTATIVE DATES: June 1-July 6, 1982



JOURNALISM / MASS COMMUNICATIONS

Summer can be the time for you to start, continue, or just try out classes from the Journalism/Mass Communications Department. Many interesting courses will be offered during Summer Session 1982. Take a look!

NEWSWRITING AND REPORTING MCom 210 TWTh, 11:00-12:10 PJ 206N June 8-July 30	3 credits	PRINCIPLES OF ADVERTISING MCom 370 MTWTh, 1:00-2:10 PJ 204N June 8-July 30	3 credits
JOURNALISM TYPOGRAPHY MCom 213 TTh, 8:20-10:50 PJ 213 June 8-July 30	2 credits	MAGAZINE WRITING & EDITING MCom 315 TTh, 6:30-9:00 pm PJ 204N June 8-July 30	3 credits
NEWSPAPER EDITING MCom 310 TW, 2:20-4:50 PJ 206S June 8-July 30	2 credits	MASS MEDIA IN SOCIETY MCom 572/672 MTWTh, 8:20-10:40 am PJ 204S June 8-July 30	3 credits
EDITING LAB (to be taken with 310) MCom 311 Th, 2:20-4:50 PJ 206S June 8-July 30	1 credit	PUBLIC RELATIONS MCom 573/673 MTWTh, 9:40-10:50 am PJ 204N June 8-July 30	3 credits

OF SIGHT AND SOUND

Studies in Contemporary Art

Contemporary art, during the past two decades, has literally come apart at its stylistic seams. Observers of the current art scene are presented with a bewildering array of styles, directions, goals, and media. The phenomenon has been called "pluralism" and Post-Modern, but its roots are evident in recent history.

The purpose of this course is to examine the origins of present-day art, beginning with the eighteenth century. Through slide-lectures and suggested readings the class will trace the movements, philosophies, and stylistic currents that have formed contemporary art and artists.

Instructor: James Jordan, M.F.A., Associate Professor, SDSU

ArtH 412 Sec 31
MTWTh, 1:00-2:10 pm
June 8-July 30, 1982

Music Appreciation: Country Music

This course will provide students with an opportunity to learn how the basic elements of music (harmony, rhythm, form, and style, as well as vocal and instrumental technique) apply to one of America's most popular and enduring musics.

Instructor: Corliss Johnson, D.M.A., Associate Professor, SDSU

Mus 100 Sec 11
MTW, 8:20-10:50 am
June 14-July 9, 1982

Directed Studies:

The Music of Bela Bartok

This course is designed for piano teachers and students desiring a study of the composer and his life, with an in-depth study of his compositions for piano. Of particular interest will be an exploration of the **Mikrokosmos** and its use as pedagogical material.

Instructor: Mary Alice Spencer, Assistant Professor of Music, SDSU

Mus 391/591/691 Sec 11 1-2 credits
 MTWTh, 11:00 am-12:10 pm
 June 8-July 2, 1982

Directed Studies:

Jazz Pedagogy & Techniques

Methods and materials for the music education student and/or music educators on all aspects of developing the Junior High and Senior High Jazz Ensemble. Special emphasis on teaching improvisation and developing rehearsal techniques for an award-winning ensemble. No previous jazz experience necessary.

Instructor: Warren Hatfield, Ph.D., Professor of Music, SDSU

Mus 391/591/691 Sec 21 1-2 credits
 MTWTh, 9:40-10:50 am
 July 5-July 30, 1982

Directed Studies:

Marching Band Director's Workshop

Features Dale Hopper in a week-long concentrated sessions on show design, charting for effect, use of percussion and auxiliary. Many films and tapes. Dale Hopper will be assisted by Terry Wickwire, Roger Faulmann, and Darwin Walker. The last three days of the workshop will feature a guest performing marching band.

Instructor: Darwin Walker, Ed.D., Professor, SDSU

Mus 591/691 Sec 41 2 credits
 MTWTh,
 June 7-11, 1982



THE WORD: WRITTEN AND SPOKEN

Indian Literature of the Present

The class will consist of reading autobiographies, fiction, and poetry by American Indian authors from the time of Black Elk to Leslie Silko, including N. Scott Momaday, Pulitzer prize winning novelist. Field trips to Blue Cloud Abbey and the Sisseton Reservation and photographic journeys through other major reservation areas of the western United States will also be included.

Instructor: Jack Marken, Ph.D., Professor, SDSU

Engl 352 Sec 11 3 credits
 MTWTh, 9:40-10:50 am
 June 8-July 2, 1982

Seminar:

American Literature of the 1920's

This course will examine selected work of some of the great authors of the 1920's such as Hemingway, Fitzgerald, Eliot, Pound, and Stein.

Instructor: Louis Williams, Ph.D., Associate Professor, SDSU

Engl 594/694 Sec 31 3 credits
 MTWTh, 1:00-2:10 pm
 June 8-July 30, 1982

Literature for Young Adults

A survey of good literature about adolescence and of books published for teenaged readers. The course will include consideration of the history of adolescent literature, criteria for evaluation, classroom use, encouragement of "free reading," and subjects and themes of particular concern to adolescent readers. Mrs. Veglahn is the author of thirteen published juvenile books, and will also be able to provide a writer's perspective on this literature. Outside consultants will also be involved.

Instructor: Nancy Veglahn, M.A., Assistant Professor, SDSU

Engl 506/606 Sec 11 3 credits
MTWTh, 8:20-9:30 am
June 8-July 2, 1982

Advanced Shakespeare

An intensive study of selected play with special emphasis on Shakespear's development as a writer of dramatic tragedy.

Instructor: Paul Jackson, Ph.D., Associate Professor, SDSU

Engl 534/634 Sec 31 3 credits
MTWTh, 11:00 am-12:10 pm
June 8-July 30, 1982

Special Studies in Composition and Literature

Prairie Poetry: Canadian and American

This course will consist of the reading and discussing the poetry of Canadian and American writers whose work has been influenced by the western prairie environment. Some writers discussed will be Kooser, Etter, Kloefkorn, J. Wright, Kroetch, and Mandel.

Instructor: David Evans, M.F.A., Professor, SDSU

Engl 597/697 Sec 11 3 credits
MTWTh, 8:20-9:30 am and 9:40-10:50
June 8-July 2, 1982



Special: Radio Announcing

This course will cover the use of the microphone for various announcing styles as used in the presentation of news, interviews, commercials, ad lib, classical music, and other specialized programming.

Instructor: Constance Gotsch, Ed.D., Assistant Professor, SDSU

GCom 394 Sec 11 3 credits
MTWTh, 8:20-10:50 am
June 8-July 1, 1982

Workshop in Communication

This workshop is designed for journalism teachers and advisers who want to update skills or acquire new skills in advising newspaper or yearbook production, teaching photography, or teaching journalism and mass media classes.

A lecture-lab format provides basic information followed by hands-on experience in producing publications. In addition, press rights and responsibilities, staff organizations, legal aspects of journalism, and the role of the publication adviser will be covered.

Participants will be instructed by members of the journalism staff and qualified advisers whose background and experience provide a practical, thorough, and sound approach to advising publications on the Jr. or Sr. High level.

Instructor: Dorothy J. Cline, M.S., Associate Professor, SDSU

MCom 553/653 Sec 41 1-4 credits
Times to be arranged
June 8-July 30, 1982

Workshop in Speech and Drama Activities

An intensive four week institute designed for Jr. High and Sr. High School teachers of speech, drama, and English. Sessions will include interpretation, discussion, and criticism of literature. The final two weeks will be devoted to the theory and practice of drama since 1950. From these workshops the participants will develop teaching and research materials which can be implemented into the respective participant's curriculums.

Instructor: James Johnson, Ph.D., Associate Professor, SDSU

SpCm 692 Sec 11 3-6 credits
MTWTh, 9:00-12:00
June 8-July 1, 1982

THE PHYSICAL BEING

Special Problems:

Methods and Materials for Teaching Nutrition

Adapting and developing materials for teaching foods and nutrition. Exploration and evaluation of various teaching methods in relation to their usefulness in teaching foods and nutrition. To be taken with NFS 561/661 Special Problems: UPDATE IN NUTRITION

Instructor: Edna Page Anderson, Ph.D., Professor, SDSU

HED 573/673 Sec 32
MTWThF, 1:00-4:00
July 5-9, 1982

1 credit

3 credits

Special Problems:

Update In Nutrition

Basic information on body use of food. Current issues of concern to the public in food and nutrition. Effect of personal values on food purchasing and use. to be taken with HEd 573/673 Special Problems: METHODS AND MATERIALS FOR TEACHING NUTRITION.

Instructor: Patty Page, Nutrition Specialist, SDSU

NFS 561/661 Sec 42
MTWThF, 9:00-12:00
July 5-9, 1982

1 credit

Advanced, Administration of School Health Programs

This course is designed to present those factors surrounding contemporary health education. Discussion will be centered around current health behavior practices and trends as well as teaching strategies designed to promote positive health behavior.

Instructor: Jim Booher, Ph.D., Associate Professor, SDSU

HLTH 760 Sec 21
MTWTh, 9:40-11:25 am
July 6-July 30, 1982

2 credits

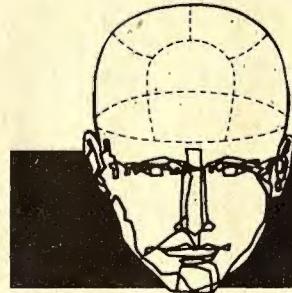
Exercise Physiology

The classroom and laboratory experiences of this course are intended to provide the student with an opportunity to discuss, observe, and become aware of the acute and chronic responses of the human body to physical activity. Mechanisms of neuromuscular, circulorespiratory and metabolic control and adaptation during and following activity will be studied.

Instructor: Barry McKeown, Ph.D., Associate Professor, SDSU

PE 450 Sec 31
MTWTh, 9:40-10:50 am
June 8-July 30, 1982

3 credits



Exercise Testing Prescription

Exercise Testing/Prescription is a course designed to offer the student basic theory and practical experience pertaining to graded exercise testing and prescription of exercise for healthy adults and cardiac participants. the course consists of lectures, labs and participation in the Brookings/SDSU Cardiac Program, Phases II and III.

Instructors: Barry McKeown, Ph.D., Associate Professor, SDSU
Sister Janice Iverson, M.S., Instructor, SDSU

HPER 582/682 Sec 31
MTWTh, 11:00 am-12:10 pm
June 8-July 30, 1982

2 credits

Advanced Administration of Interschool Athletics

The course will acquaint prospective athletic coaches with accepted administrative policies in dealing with all problems in interschool and inter-collegiate athletics.

Objectives:

1. Knowledge of proper administrative procedures based on sound educational policies.
2. Knowledge of advisory and controlling agencies in the field of athletics
3. Knowledge of past problems and methods used in obtaining solutions
5. Development of ability to see clearly the effects of the past, the present, and possible future problems in the field of athletic directorship.
6. Knowledge of how to efficiently conduct a program of interschool athletics.

Instructor: Ervin A. Huether, M.Ed., Professor,
SDSU

PE 770 Sec 21 2 credits
MTWTh, 7:45-9:30 am
July 6-July 30, 1982

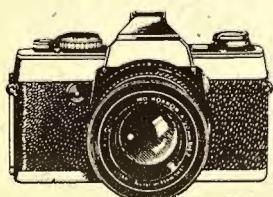
THROUGH THE LENS

Creative, Narrative Photography

The creation of slide presentation set to sound will be the subject covered in this class. Students must have a 35mm camera. Each student will create a seven minute slide presentation set to sound. (4 rolls of slide film required plus processing, about \$24) No prerequisites. No dark room work. Suggested for any student interested in improving the art content of their photography.

Instructor: Don Boyd, Assistant Professor of Art,
SDSU

ArtS 396 Sec 31 3 credits
MWF, 7:00-10:10 am
June 8-July 30, 1982



Use and Misuse of Drugs

This course is intended for the man-on-the-street, the consumer of prescription and non-prescription drugs and chemicals (including cosmetics). It will also be of value to those who professionally work with persons who are consumers of drugs, such as teachers, nursing home personnel, counselors, athletic coaches, etc. Beginning with an introduction to physiology, the course will deal with the effects of various chemicals and drugs, their interactions with human bodies, and will prepare the student to make intelligent value judgments with respect to their use and potential benefit.

Instructor: Ronald E. Larson, Ph.D., Assistant
Professor, SDSU

PHA 201 Sec 31 2 credits
Th, 7:00-10:10 pm
June 8-July 30, 1982

Air Photo Interpretation

The course is designed to emphasize the utilization of aerial photographs for interpretation and analysis within the field of geography and other related disciplines. These will include: cartography, geology, forestry, urban area analysis, agriculture, and remote sensing. Photogrammetric techniques and equipment will be utilized as it relates to each interpretation and analysis.

Instructor: Maynard Samuelson, M.A., Assistant
Professor, SDSU

Geo 483 Sec 31 3 credits
MTWTh, 11:00 am-12:10 pm
June 8-July 30, 1982

Descriptive Astronomy

This is an introductory course. Topics to be studied include the moon, sun, planets, constellations, galaxies, stellar evolution, radio astronomy, black holes, instrumentation, and the use of telescopes for viewing.

Instructor: Waldemar Sippel, M.A., Assistant Professor, SDSU

Phys 103 Sec 31
MW, 8:00-10:30 pm
June 8-July 30

3 credits



SHORT COURSES

If time is stopping you from expanding your knowledge, be sure to examine this list of short courses. They are designed with time in mind.

Pre-registration for all short courses is required two weeks prior to the first class meeting. For further information contact the Summer Session Office.

Dept/Course#	Course Title	Dates	Days	Time
AgEd 505/605	Seminar: Adult Farm Business Management Workshop	June 21-24	MTWTh,	8 am-4 pm
AgEd 505/605	Micro-Computers in Agricultural Education	July 6-9	MTWTh,	8 am-4 pm
AgEd 505/605	Micro-Computer Programming in Agricultural Education	July 12-15	MTWTh,	8 am-4 pm
CE 106	Elementary Surveying	May 17-June 4	MTWThF,	8 am-5 pm
CE 206	Engineering Surveys	August 2-20	MTWThF,	8 am-5 pm
CGPS 508/608 or SeEd 508/608	Humanistic Approaches to Teacher Effectiveness	June 21-July 2	MTWThF,	1-4 pm
Geog 390 or HSc 390	Special Problems: Dying and Death	July 5-9	MTWTh,	1-4 pm
HE 573/673	Special Problems: Methods and Materials for Teaching Nutrition	July 5-9	MTWThF,	1-4 pm
HPER 581/681	Advanced Lifesaving	May 28-30	All Day	
HPER 581/681	Water Safety Instructor's Workshop	May 30-June 4	All Day	
Mus 391/591/691	Directed Studies: Trumpet Performance	June 14-18	TBA	
Mus 591/691	Directed Studies: Marching Band Director's Workshop	June 7-11	MTWThF	
NFS 561/661	Special Problems: Food Preservation	June 7-11	MTWThF,	9-12
NFS 561/661	Special Problems: Update in Nutrition	July 5-9	MTWThF,	9-12
Recr 581/681	Wisconsin Bike Tour	May 17-21		
Recr 581/681	Minnesota River Canoe Exploration	May 24-28		
SeEd 590/690	Mastery Learning	June 21-July 2	MTWThF,	8:30-11:30
SeEd 572/672	Motivation and Discipline	July 5-6	MTWThF,	1-4 pm
SeEd 590/690	Learning Styles	June 21-July 2	MTWThF,	3:40-5:10
SeEd 753	Diagnosis and Remediation of Reading	July 5-16	MTWThF,	8:30-11:30
TC 592/692	Special Problems: Time Saving Tailoring (Using Fusibles)	June 14-18	MTWThF,	9 am-4 pm
TC 592/692	Special Problems: Functional Clothing for Physical and/or Socio-psychological Needs of The Body	July 12-16	MTWThF,	9 am-4 pm

SUMMER CAMPS

HPER 581/681	Swimming Camp	Grades 3-12	June 6-22
HPER 581/681	Gymnastics Camp	Grades 3-12	June 6-11
HPER 581/681	Wrestling Camp	Grades 3-12	June 6-11
HPER 581/681	Milwaukee Bucks Boys Basketball Camp	Grades 3-12	June 13-18
HPER 581/681	Milwaukee Bucks Girls Basketball Camp	Grades 3-12	June 20-25
HPER 581/681	Tennis Camp	No age limit	June 23-25
HPER 581/681	Cheerleading Camp	Grades 11-12	June 27-30
HPER 581/681	Volleyball Camp	Grades 11-12	July 5-9
HPER 581/681	Football Camp	Grades 11-12	July 11-15
HPER 581/681	Cross Country Camp	Grades 11-12	July 25-30

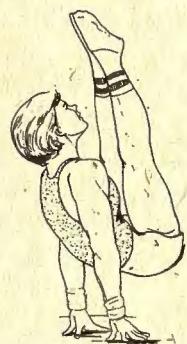
For Further information on these summer camps contact: HPER Office, SDSU

Music	All State Music Camp for Students in band, Grades 8-12 orchestra, choir, jazz, and dance.	June 6-11
Music	Marching Band Flag Clinic for beginners, intermediate and advanced levels.	June 7-11

For further information on these summer camps contact Darwin Walker, Ph.D., Music Department, SDSU.

SCIENCE	SDSU Summer Science Camp for Students 13-18 yrs old interested in science and science related	May 31- June 4
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For further information on this summer camp contact Gary Peterson, Biology Department, P.O. Box 2207, SDSU.



On campus courses

----- AGRICULTURAL EDUCATION (AGED) HH 322 688-4196 -----

AGED 454 TEACHING AG MECHANICS			
01058 11R MTW	1250- 330 AE	131B	2 KELLEY
JUNE 8-JULY 2			
AGED 494 COOP ED/INTERN FLD EX			
01082 31R	TBA		1-3 MOELLER
AGED 505 SEMINAR			
01147 31R	TBA		2 MOELLER
AGED 605 SEMINAR			
01155 31R	TBA		2 MOELLER
AGED 506 PROBLEMS			
01163 31R	TBA		1-3 HANSON
AGED 606 PROBLEMS			
01171 31R	TBA		1-3 HANSON
AGED 505 SEM-FARM BUS MGMT			
01180 41R MTWTH	800- 400 RO	A	1 HANSON
JUNE 21-JUNE 24			
AGED 605 SEM-FARM BUS MGMT			
01198 41R MTWTH	800- 400 RO	A	1 HANSON
JUNE 21-JUNE 24			
AGED 505 SEM-MICRO-COMPUTERS			
01201 42R MTWTH	800- 400 RO	A	1 MOELLER
JULY 6-JULY 9			
AGED 605 SEM-MICRO-COMPUTERS			
01210 42R MTWTH	800- 400 RO	A	1 MOELLER
JULY 6-JULY 9			
AGED 505 SEM-MICRO-COMPUT PROG			
01228 43R MTWTH	800- 400 AD	136	1 MOELLER
JULY 12-JULY 15			
AGED 605 SEM-MICRO-COMPUT PROG			
01236 43R MTWTH	800- 400 AD	136	1 MOELLER
JULY 12-JULY 15			
AGED 707 SUPER OCC EX&STD GRP			
01244 11R MTW	940-1210 CEH	305	2 MOELLER
JUNE 8-JULY 2			
AGED 792 RESEARCH PROBLEMS			
01279 31R	TBA		2 HANSON

AGRICULTURAL ENGINEERING (A E) AE 107 688-5141

A E 470 SPECIAL TOPICS			
02046 31R	TBA		1-4
A E 490 SP PROB IN AGR ENGR			
02100 31R	TBA		1-3
A E 494 COOP ED INTERN FLD EX			
02151 31R	TBA		1-6
A E 595 SPECIAL TOPICS			
02240 31R	TBA		1-3
A E 695 SPECIAL TOPICS			
02259 31R	TBA		1-3 GRAD FAC
A E 770 SPEC PROB IN AG ENGR			
02313 31R	TBA		1-2 GRAD FAC
A E 790 THESIS-M S			
02372 31R	TBA		1-7 GRAD FAC
A E 790 THESIS SUSTAINING			
02380 32R	TBA		1 GRAD FAC

All section numbers beginning with the number "3" will meet for the entire eight weeks. All other section numbers will specify meeting dates within their description.
If you need a specific course description, call 688-5193 for information.

ANIMAL SCIENCE (A S) ASC 688-5165

A S 494 COOP ED-FIELD EXP		
03212 31R TBA	1-	
A S 591 RESEARCH PROBLEMS		
03301 31R TBA	1-3	
A S 691 RESEARCH PROBLEMS		
03310 31R TBA	1-3 GRAD FAC	
A S 592 SPECIAL TOPICS		
03360 31R TBA	1-6	
A S 692 SPECIAL TOPICS		
03379 31R TBA	1-6 GRAD FAC	
A S 790 THESIS-M S		
03662 31R TBA	1-7 GRAD FAC	
A S 790 THESIS SUSTAINING		
03670 32R TBA	1 GRAD FAC	
A S 890 THESIS-PH D		
03751 31R TBA	1-7 GRAD FAC	
A S 890 THESIS SUSTAINING		
03760 32R TBA	1 GRAD FAC	

RANGE SCIENCE (RANG)

RANG 421 FIELD STUDIES		
04529 31R TBA	2	
RANG 494 COOP ED-FIELD EXP		
04553 31R TBA	1-	
RANG 591 RESEARCH PROBLEMS		
04715 31R TBA	1-3	
RANG 691 RESEARCH PROBLEMS		
04723 31R TBA	1-3 GRAD FAC	
RANG 592 SPECIAL TOPICS		
04839 31R TBA	1-3	
RANG 692 SPECIAL TOPICS		
04847 31R TBA	1-3 GRAD FAC	

ART (ART) SOH 102 688-4103

ART HISTORY (ARTH)

ARTH 412 STUDIES IN CONTEM ART		
07013 31R MTWTH 100- 210 AC 104	3	JORDAN

ART STUDIO (ARTS)

ARTS 113 DRAWING I		
08028 11R MTWTH 700-1210 SOH 116	3	SELLARD
JUNE 8-JULY 2		
ARTS 122 DESIGN II		
08087 21R MTWTH 700-1210	3	LAZARUS
JULY 6-30		
ARTS 396 CREAT-NARRATIVE PHOTO		
08095 31R M WTH 700-1010 SOH 118W	3	BOYD
ARTS 397 DIRECTED STUDIES		
08125 31R TBA	1-9	
ARTS 494 COOP ED-INTERN-FLD EX		
08176 31R TBA	1-	

All section numbers beginning with the number "3" will meet for the entire eight weeks. All other section numbers will specify meeting dates within their description.

If you need a specific course description, call 688-5193 for information.

BIOLOGY (BIO) AGH 304 688-6141

BIO 151 INTRODUCTORY BIOLOGY
09270 11R MTWTH 820-1210 AGH 305 3 PETERSON
JUNE 8-JULY 2

BIO 153 INTRODUCTORY BIOLOGY
09334 21R MTWTH 820-1210 AGH 305 3 PETERSON
JULY 6-30

BIO 371 GENETICS
09393 31R MTWTH 940-1050 ASC 129E 3 WHALEN

BIO 493 PROBLEMS
09407 21R TBA 1-4
JULY 6-30

09415 31R TBA 1-4

BIO 494 INTERNSHIP/COOP ED
09423 31R TBA 1- PETERSON

BIO 597 SP TOP-FIELD ECOLOGY
09440 31R MTWTH TBA AGH 305 3 HUTCHESON

BIO 697 SP TOP-FIELD ECOLOGY
09458 31R MTWTH TBA AGH 305 3 HUTCHESON

BIO 597 SPECIAL TOPICS
09466 32R TBA 3

BIO 697 SPECIAL TOPICS
09474 32R TBA 1-3 GRAD FAC

BIO 790 THESIS
09580 31R TBA 1-7 GRAD FAC

BIO 790 THESIS SUSTAINING
09598 32R TBA 1 GRAD FAC

CHEMISTRY (CHEM) SH 121 688-5151

CHEM 110 GENERAL CHEMISTRY
12033 31R MTWTH 820- 930 SH 210 4 JENSEN
L M W 100- 400 SH 04 JENSEN

CHEM 111 INTRO ORGANIC/BIOCHEM
12068 31R MTWTH 940-1050 SH 212 5 BEHM
R M W 1100-1210 SH 212 BEHM
L M W 100- 400 BEHM

CHEM 120 ELEM ORGANIC CHEM
12092 31R MTWTH 940-1050 SH 210 4 BRANDWEIN
L T TH 100- 400 SH 102 BRANDWEIN

CHEM 121 ELEM ORGANIC CHEM LAB
12106 32R MTWTH 940-1050 SH 210 3 BRANDWEIN

CHEM 260 ELEMENTARY BIOCHEM
12122 31R T TH 100- 400 SH 102 1 BRANDWEIN

CHEM 494 FIELD EXPERIENCE
12246 31R TBA 1-4 STAFF

CHEM 591 SPECIAL PROBLEMS
12394 31R TBA 1-4

CHEM 691 SPECIAL PROBLEMS
12408 31R TBA 1-4 GRAD FAC

CHEM 790 THESIS
12483 31R TBA 1-5 GRAD FAC

CHEM 790 THESIS SUSTAINING
12491 32R TBA 1 GRAD FAC

All section numbers beginning with the number "3" will meet for the entire eight weeks. All other section numbers will specify meeting dates within their description.

If you need a specific course description, call 688-5193 for information.

CHILD DEVELOPMENT AND FAMILY RELATIONS (CDFR)
PC 121 688-6418

CDFR 211 HUM DEV & PER I CHILD
14044 31R MTWTH 940-1050 HN 414 3 HOFER
CDFR 271 EXP IN HUMAN RELATION
14079 31R MTWTH 800-1200 3 STAFF
14087 32R MTWTH 800-1200 3
14095 33R MTWTH 1230- 430 3
14109 34R MTWTH 1230- 430 3
CDFR 472 STU TEACH PRESCH I
14168 31R MTWTH 800-1200 4 STAFF
14176 32R MTWTH 800-1200 4
CDFR 473 STU TEACH PRESCH II
14214 31R MTWTH 1230- 430 4 STAFF
14222 32R MTWTH 1230- 430 4
CDFR 491 INDEPENDENT STUDY
14281 31R TBA 1-
CDFR 494 PRAC CHLD & FAM SVCS
14346 31R TBA 4-
CDFR 502 SEM FAMILY IN CRISIS
14508 11R MTWTH 940-1210 PC 117 3 MELBY
JUNE 8-JULY 2
CDFR 602 SEM FAMILY IN CRISIS
14516 11R MTWTH 940-1210 PC 117 3 MELBY
JUNE 8-JULY 2
CDFR 582 SPECIAL PROBLEMS
14583 31R TBA 2-4
CDFR 682 SPECIAL PROBLEMS
14591 31R TBA 2-4 GRAD FAC
CDFR 582 SP PR-STDY IN GR BRIT
14605 41R TBA 2-4 DAY
MAY 29-JUNE 19
CDFR 682 SP PR-STDY IN GR BRIT
14613 41R TBA 2-4 DAY
MAY 29-JUNE 19
CDFR 582 SP PR LOSS AND GRIEF
14621 42R FS 900-500 HN 210 1
NAUMAN
JUNE 18-19
CDFR 682 SP PR LOSS AND GRIEF
14630 42R FS 900-500 HN 210 1
NAUMAN
JUNE 18-19

CIVIL ENGINEERING (C E) CEH 210B 688-5427

C E 106 ELEMENTARY SURVEYING
15067 41R MTWTHF 800- 500 CEH 207 3 TILTRUM
MAY 17-JUNE 4
C E 208 ENGINEERING SURVEYS
15091 41R MTWTHF 800- 500 CEH 207 3 TILTRUM
AUGUST 2-AUGUST 20
C E 331 FLUID MECHANICS LAB
15121 31R TBA 1 MANNING
C E 433 HYDRAULIC ENGINEERING
15180 41R MTWTHF 800-1100 CEH 207 3 PRASUHN
MAY 17-JUNE 4
C E 590 SPECIAL ENG PROBLEMS
15440 31R TBA 1-3
C E 690 SPECIAL ENG PROBLEMS
15458 31R TBA 1-3 GRAD FAC
C E 595 SPECIAL TOPICS
15490 31R TBA 1-3
C E 695 SPECIAL TOPICS
15504 31R TBA 1-3 GRAD FAC
C E 790 THESIS
15636 31R TBA 1-7 GRAD FAC

All section numbers beginning with the number "3" will meet for the entire eight weeks. All other section numbers will specify meeting dates within their description.
If you need a specific course description, call 688-5193 for information.

C E 790 THESIS SUSTAINING

15644 32R TBA 1 GRAD FAC

COMPUTER SCIENCE (CSC) AD 121 688-6136

CSC 112 PROGRAMMING W/ BASIC
16020 31R MTWTH 940-1050 AD 136 2 BENNETT
CSC 312 COMPUTER PROGRAMMING
16055 31R MTWTH 820- 930 AD 136 2 BROSCHAT

COUNSELING, GUIDANCE AND PERSONNEL SERVICES (CGPS)
HH 123 688-6519

CGPS 503 ELEM SCHOOL GUIDANCE
17043 31R MTWTH 340- 450 HN 125 3 HILMOE
CGPS 603 ELEM SCHOOL GUIDANCE
17051 31R MTWTH 340- 450 HN 125 3 HILMOE
CGPS 508 HUMAN APP TEACH EFF
17086 41R MTWTHF 100- 400 CEH 204 2 REIFSCHND
JUNE 21-JULY 2
CGPS 608 HUMAN APP TEACH EFF
17094 41R MTWTHF 100- 400 CEH 204 2 REIFSCHND
JUNE 21-JULY 2
CROSS REFERENCED SEED 508/608
CGPS 510 FOUND GUID/PER SERV
17124 11R MTWTH 940-1210 HN 157 3 HOPPONEN
JUNE 8-JULY 2
CGPS 610 FOUND GUID/PER SERV
17132 11R MTWTH 940-1210 HN 157 3 HOPPONEN
JUNE 8-JULY 2
CGPS 530 LEARNING DISORDERS
17167 21R MTWTH 100- 330 HN 157 3 RISTOW
JULY 6-JULY 30
CGPS 630 LEARNING DISORDERS
17175 21R MTWTH 100- 330 HN 157 3 RISTOW
JULY 6-JULY 30
CGPS 561 THEORIES OF COUNSELNG
17205 31R MTWTH 820- 930 SOH 202 3 SCHMIEDIN
JUNE 8-JULY 30
CGPS 661 THEORIES OF COUNSELNG
17213 31R MTWTH 820- 930 SOH 202 3 SCHMIEDIN
JUNE 8-JULY 30
CGPS 582 SEM STU PERS WK IN HE
17221 11R MTW 515-PM PC 210 2 PIERCE/VW
CGPS 682 SEM STU PERS WK IN HE
17230 11R MTW 515-PM PC 210 2 PIERCE/VW
JUNE 8-JULY 1
CROSS REFERENCED AHED 582/682
CGPS 582 SEMINAR
17264 31R TBA 1
CGPS 682 SEMINAR
17272 31R TBA 1 GRAD FAC
CGPS 590 SP TOP-NEUROLING PROG
17302 11R MTW 940-1210 SOH 202 2 SCHMIEDIN
JUNE 8-JULY 2
CGPS 690 SP TOP-NEUROLING PROG
17310 11R MTW 940-1210 SOH 202 2 SCHMIEDIN
JUNE 8-JULY 2
CGPS 590 SP TOP-CROSS CULT COU
17329 12R MTWTH 220- 450 HN 110 3 LINDSTROM
JUNE 8-JULY 2
CGPS 690 SP TOP-CROSS CULT COU

All section numbers beginning with the number "3" will meet for the entire eight weeks. All other section numbers will specify meeting dates within their description.

If you need a specific course description, call 688-5193 for information.

17337 12R MTWTH 220- 450 HN 110 3 LINDSTROM
 JUNE 8-JULY 2
 CGPS 590 SP TOP-GIFTED/TALENT
 17345 13R MTWTH 100- 330 HN 157 3 RISTOW
 JUNE 8-JULY 2
 CGPS 690 SP TOP-GIFTED/TALENT
 17353 13R MTWTH 100- 330 HN 157 3 RISTOW
 JUNE 8-JULY 2
 CROSS REFERNECED SEED 590/690 SEC 12
 CGPS 590 SP TOP-MID LIFE PLNG
 17426 21R MTWTH 940-1210 HN 157 3 LINDSTROM
 JULY 6-JULY 30
 CGPS 690 SP TOP-MID LIFE PLNG
 17434 21R MTWTH 940-1210 HN 157 3 LINDSTROM
 JULY 6-JULY 30
 CGPS 590 SP TOP-WOMENS ISSUES
 17442 22R MTW 940-1210 SOH 202 2 HOPPONEN
 JULY 6-JULY 30
 CGPS 690 SP TOP-WOMENS ISSUES
 17450 22R MTW 940-1210 SOH 202 2 HOPPONEN
 JULY 6-JULY 30
 CGPS 713 ADMIN GUID/PER SERV
 17477 31R MTWTH 100- 210 HN 125 3 HILMOE
 CGPS 766 GROUP COUNSELING
 17507 21R MTWTH 220- 450 HH 128 3 SMITH
 JULY 6-JULY 30
 CGPS 787 PRACTICUM
 17540 31R MTWTH 820-1050 HH 128 3 SMITH
 CGPS 791 SPECIAL PROBLEMS
 17582 31R TBA 1-3 GRAD FAC
 CGPS 796 RESEARCH PROBLEMS
 17620 31R TBA 2 GRAD FAC

DAIRY SCIENCE (D S) DM 109 688-4116

D S 490 SPECIAL PROBLEMS		
18066 31R TBA	1-3	
D S 494 FIELD EXPERIENCE/COOP		
18120 31R TBA	3-	
D S 590 SPECIAL PROBLEMS		
18180 31R TBA	1-3	
D S 690 SPECIAL PROBLEMS		
18198 31R TBA	1-3	GRAD FAC
D S 790 MS THESIS		
18279 31R TBA	1-7	GRAD FAC
D S 790 MS THESIS SUSTAINING		
18287 32R TBA	1	GRAD FAC
D S 890 PH D THESIS		
18309 31R TBA	1-7	GRAD FAC
D S 890 PH D THESIS SUSTAIN		
18317 32R TBA	1	GRAD FAC

ECONOMICS (ECON) SCO 132 688-4141

ACCOUNTING (ACTG)

ACTG 210 PRIN OF ACCOUNTING I		
19020 31R MTWTH 940-1050 RO G	3	RASMUSSEN
ACTG 211 PRIN OF ACCOUNTING II		
19054 31R MTWTH 1100-1210 RO G	3	RASMUSSEN

All section numbers beginning with the number "3" will meet for the entire eight weeks. All other section numbers will specify meeting dates within their description.

If you need a specific course description, call 688-5193 for information.

AGRICULTURAL ECONOMICS (AGEC)

AGEC 490 AG ECON PROBLEMS			
20079 31R	TBA	1-3	
AGEC 590 SPECIAL PROBLEMS			
20168 31R	TBA	1-3	
AGEC 690 SPECIAL PROBLEMS			
20176 31R	TBA	1-3	GRAD FAC

BUSINESS ADMINISTRATION (B-AD)

B-AD 310 BUSINESS FINANCE			
21032 31R MTWTH	940-1050 DM	112	3 FELBERG
B-AD 350 BUSINESS LAW I			
21067 21R MTWTH	700- 930 DM	112	3 LYONS
JULY 6-JULY 30			
B-AD 360 BUSINESS MANAGEMENT			
21105 31R MTWTH	1100-1210 DM	112	3 FELBERG

ECONOMICS (ECON)

ECON 201 PRIN OF ECONOMICS I			
22021 31R MTWTH	1100-1210 ASC	127	3 KAMPS
ECON 202 PRIN OF ECONOMICS II			
22055 11R MTWTH	700- 930 DM	112	3 GILBERT
JUNE 8-JULY 2			
ECON 302 INTERMEDIATE MACRO			
22080 31R MTWTH	820- 930 ASC	126	3 GREENBAUM
ECON 330 MONEY AND BANKING			
22110 31R MTWTH	1100-1210 ASC	126	3 GREENBAUM
ECON 433 PUBLIC FINANCE			
22179 31R MTWTH	820- 930 ASC	127	3 KAMPS
ECON 490 ECON PROBLEMS			
22209 31R	TBA	3	
ECON 494 COOP ED-INTERN-FLD EX			
22268 31R	TBA	1-3	
ECON 590 SPECIAL PROBLEMS			
22322 31R	TBA	1-3	
ECON 690 SPECIAL PROBLEMS			
22330 31R	TBA	1-3	GRAD FAC
ECON 790 THESIS			
22470 31R	TBA	1-5	GRAD FAC
ECON 790 THESIS SUSTAINING			
22489 32R	TBA	1-5	GRAD FAC

EDUCATION (ED) HH 228 688-4196

ADULT HIGHER EDUCATION (AHED)

AHED 400 FIELD PRAC TRAIN EXT			
23043 31R	TBA	2-5	
AHED 500 SPEC PR IN EXTENSION			
23167 31R	TBA	2-6	
AHED 600 SPEC PR IN EXTENSION			
23175 31R	TBA	2-6	GRAD FAC
AHED 582 SEM STU PERS WK IN HE			
23205 11R MTW	515-PM PC	210	2 PIERCE/VW
JUNE 8-JULY 1			
CROSS REFERENCED CGPS 582/682 SEC 11			
AHED 682 SEM STU PERS WK IN HE			
23213 11R MTW	515-PM PC	210	2 PIERCE/VW

All section numbers beginning with the number "3" will meet for the entire eight weeks. All other section numbers will specify meeting dates within their description.

If you need a specific course description, call 688-5193 for information.

JUNE 8-JULY 1

CROSS REFERENCED CGPS 582/682 SEC 11

AHED 582 SEMINAR

23221	31R	TBA	1-3	
	AHED 682 SEMINAR			
23230	31R	TBA	1-3	GRAD FAC
	AHED 591 PROB IN ADULT/CONT ED			
23280	31R	TBA	1-3	GRAD FAC
	AHED 691 PROB IN ADULT/CONT ED			
23299	31R	TBA	1-3	GRAD FAC
	AHED 751 PRIN COLLEGE TEACHNG			
23370	31R MTWTH	340- 450 HN	127	3 LINGREN

EDUCATIONAL ADMINISTRATION (EDAD)

EDAD 710 ORG/ADM OF ELEM ED

25089	11R MTW	220- 450 HN	167	2
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JUNE 8-JULY 2

EDAD 711 SECONDARY SCHOOL ADM

25100	31R MTWTH	100- 210 HN	127	3 FINE
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EDAD 715 ELEM/SECOND SCH SUPER

25119	31R MTWTH	1100-1210 HN	127	3 JENSEN
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EDAD 735 SCHOOL LAW

25178	21R MTWTH	220- 450 HN	167	3 SCHOLTEN
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JULY 6-JULY 30

EDAD 782 SEMINAR

25232	31R	TBA	1-3	GRAD FAC
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EDAD 789 INTERNSHIP IN EDUC

25291	31R	TBA	1-6	GRAD FAC
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EDAD 791 PROBLEMS

25321	31R	TBA	1-3	GRAD FAC
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EDAD 792 RESEARCH PROBLEMS

25356	31R	TBA	2	GRAD FAC
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EDUCATION EVALUATION & RESEARCH (EDER)

EDER 761 INTRO TO GRAD STUD

26166	31R MTWTH	700- 810 HN	125	3 REIFSCHNI
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EDUCATION FOUNDATIONS (EDFN)

EDFN 339 INTRO AMERICAN ED

27030	21R MTW	940-1210 HN	363	2 FINE
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JULY 6-JULY 30

ELEMENTARY EDUCATION (ELED)

ELED 573 ELEM SCH CURRICULUM

28207	21R MTW	820-1050 SOH 101	2	WIDVEY
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JULY 6-JULY 30

ELED 673 ELEM SCH CURRICULUM

28215	21R MTW	820-1050 SOH 101	2	WIDVEY
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JULY 6-JULY 30

EDUCATIONAL PSYCHOLOGY (EPSY)

EPSY 302 EDUC PSYCHOLOGY

29041	31R MTW	820- 930 HN	157	2 RISTOW
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EPSY 523 ADOLESCENT PSYCHOLOGY

29130	21R MTWTH	820-1050 RO F	3	REIFSCHNI
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JULY 6-JULY 30

EPSY 623 ADOLESCENT PSYCHOLOGY

All section numbers beginning with the number "3" will meet for the entire eight weeks. All other section numbers will specify meeting dates within their description.

If you need a specific course description, call 688-5193 for information.

29149 21R MTWTH 820-1050 RO F 3 REIFSCHNI
JULY 6-JULY 30

SECONDARY EDUCATION (SEED)

SEED 287 PRACTICUM
30031 11R MTW 940-1210 HN 127 2 WIDVEY
JUNE 8-JULY 2
SEED 450 TEACHING OF READING
30066 31R MTWTH 100- 210 HN 363 3 STEINLEY
SEED 492 PROBLEMS IN EDUCATION
30090 31R TBA 1-3
SEED 508 HUMAN APP TEACH EFF
30120 41R MTWTHF 100- 400 CEH 204 2 REIFSCHNI
JUNE 21-JULY 2
SEED 608 HUMAN APP TEACH EFF
30139 41R MTWTHF 100- 400 CEH 204 2 REIFSCHNI
JUNE 21-JULY 2
CROSS REFERENCED CGPS 508/608 SEC 41
SEED 540 SEC SCH CURRICULUM
30180 21R MTW 820-1050 HN 110 2 LINGREN
JULY 6-JULY 30
SEED 640 SEC SCH CURRICULUM
30198 21R MTW 820-1050 HN 110 2 LINGREN
JULY 6-JULY 30
SEED 545 ADV INSTRUCTIONL TECH
30228 11R MTW 820-1050 HN 127 2 LINGREN
JUNE 8-JULY 2
SEED 645 ADV INSTRUCTIONL TECH
30236 11R MTW 820-1050 HN 127 2 LINGREN
JUNE 8-JULY 2
SEED 572 MOTIVATION/DISCIPLINE
30244 41R MTWTHF 100- 420 CEH 213 2 WIDVEY
JULY 6-JULY 16
SEED 672 MOTIVATION/DISCIPLINE
30252 41R MTWTHF 100- 420 CEH 213 2 WIDVEY
JULY 6-JULY 16
SEED 582 SEMINAR
30260 31R TBA 1-3
SEED 682 SEMINAR
30279 31R TBA 1-3 GRAD FAC
SEED 590 SP TP-READ FOR SCH AD
30392 11R MTW 820-1050 AD 102 2 STEINLEY
JUNE 8-JULY 2
SEED 690 SP TP-READ FOR SCH AD
30406 11R MTW 820-1050 AD 102 2 STEINLEY
JUNE 8-JULY 2
SEED 590 SP TP-GIFTED&TALENTED
30414 12R MTWTH 100- 330 HN 157 3 RISTOW
JUNE 8-JULY 2
SEED 690 SP TP-GIFTED&TALENTED
30422 12R MTWTH 100- 330 HN 157 3 RISTOW
JUNE 8-JULY 2
CROSS REFERENCED W/CGPS 590/690 SEC13
SEED 590 SP TOP-MASTERY LEARNG
30430 41R MTWTHF 830-1130 RO A 2 FINE
JUNE 21-JULY 2
SEED 690 SP TOP-MASTERY LEARNG
30449 41R MTWTHF 830-1130 RO A 2 FINE
JUNE 21-JULY 2
SEED 590 SP TP-LEARNING STYLES
30457 42R MTWTHF 340- 510 HN 157 1 STEINLY

All section numbers beginning with the number "3" will meet for the entire eight weeks. All other section numbers will specify meeting dates within their description.

If you need a specific course description, call 688-5193 for information.

JUNE 21-JULY 2
 SEED 690 SP TP-LEARNING STYLES
 30465 42R MTWTHF 340- 510 HN 157 1 STEINLY

JUNE 21-JULY 2
 SEED 590 SP TP BASIC AP IN ED
 30473 43R MTWTHF 830-1130 2 KOTHE

JUNE 8-18
 SEED 690 SP TP BASIC AP IN ED
 30481 43R MTWTHF 830-1130 2 KOTHE

JUNE 8-18
 SEED 590 SP TP BASIC AP IN ED
 30490 44R MTWTHF 100- 400 2 KOTHE

JUNE 8-18
 SEED 690 SP TP BASIC AP IN ED
 30503 44R MTWTHF 100- 400 2 KOTHE

JUNE 8-18
 SEED 591 PROBLEMS IN EDUCATION
 30511 31R TBA 1-3

SEED 691 PROBLEMS IN EDUCATION
 30520 31R TBA 1-3 GRAD FAC

SEED 753 DIAG REMED READ PROBL
 30570 41R MTWTHF 830-1150 CEH 204 2 STEINLEY

JULY 6-JULY 16
 SEED 789 INTERN IN EDUCATION
 30600 31R TBA 1-6 GRAD FAC

SEED 792 RESEARCH PROBLEMS
 30635 31R TBA 2 GRAD FAC

VOCATIONAL TEACHER TRAINING ED (VTTE)

VTTE 525 DEV VO ED THOT/PRACT
 31119 11R MTWTH 100- 330 RO G 3 HANSON

JUNE 8-JULY 2
 VTTE 625 DEV VO ED THOT/PRACT
 31127 11R MTWTH 100- 330 RO G 3 HANSON

JUNE 8-JULY 2
 VTTE 731 ADMIN/SUPER VOC ED
 31208 21R MTWTH 820-1050 HN 127 3 HANSON

JULY 6-JULY 30

ELECTRICAL ENGINEERING (E E) HH 202 688-4526

E E 305 BASIC ELECTRIC ENGR I
 32824 31R MTWTH 940-1050 CEH 213 3 W KNABACH
 L T 100- 330 CEH 213 W KNABACH

E E 310 PROBABILISTIC METHODS
 32859 31R MTWTH 820- 930 CEH 218 3 R FINCH

E E 315 ELECTRICAL CIRCUIT II
 32883 31R MTWTH 820- 930 CEH 213 3 W KNABACH

E E 316 SIGNAL/SYSTEM ANALY
 32913 31R MTWTH 940-1050 CEH 218 3 R FINCH

E E 494 COOP ED-INTERN-FLD, EX
 33073 31R TBA 1-

E E 790 THESIS
 33154 31R TBA 1-3 GRAD FAC

E E 790 THESIS SUSTAINING
 33162 32R TBA 1 GRAD FAC

All section numbers beginning with the number "3" will meet for the entire eight weeks. All other section numbers will specify meeting dates within their description

If you need a specific course description, call 688-5193 for information.

ENGINEERING MECHANICS (E M) CEH 201B 688-4161

E M	221	STATICS				
35041	31R	MTWTH	820-	930	CEH	205
E M	222	DYNAMICS				
35084	31R	MTWTH	820-	930	CEH	219
E M	321	MECHANICS OF MATERIAL				
35106	31R	MTWTH	100-	210	CEH	114
E M	331	FLUID MECHANICS				
35149	31R	MTWTH	940-1050	CEH	219	3 HOOKS

ENGLISH (ENGL) HN 251 688-5191

ENGL	101	FRESHMAN COMPOSITION				
37052	31R	MTWTH	700-	810	HN	110
37060	32R	MTWTH	820-	930	HN	159
ENGL	218	INTRO TO LITERATURE				
37087	31R	MTWTH	1100-1210	HN	110	3
37095	32R	MTWTH	1100-1210	AD	327	3
ENGL	300	JUNIOR COMPOSITION				
37133	11R	MTWTH	820-1050	AD	327	3
		JUNE 8-JULY 2				
37141	31R	MTWTH	700-	810	HN	159
37150	32R	MTWTH	820-	930	PHA	128
ENGL	303	TECHNICAL COMMUNICATN				
37230	31R	MTWTH	940-1050	HN	169	3
ENGL	352	AM INDIAN LIT PRESENT				
37249	11R	MTWTH	820-1050	HN	110	3 MARKEN
		JUNE 8-JULY 2				
ENGL	395	DIR ST PROGRAM				
37265	31R		TBA			1-3
ENGL	506	WKSHOP-LIT YOUNG AD				
37443	11R	MTWTH	820-1050	AD	322	3 VEGLAHN
		JUNE 8-JULY 2				
ENGL	606	WKSHOP-LIT YOUNG AD				
37451	11R	MTWTH	820-1050	AD	322	3 VEGLAHN
		JUNE 8-JULY 2				
ENGL	594	SEM IN AMER LIT 1920				
37583	31R	MTWTH	100-	210	HN	253
ENGL	694	SEM IN AMER LIT 1920				
37591	31R	MTWTH	100-	210	HN	253
ENGL	597	SP ST-PRAIRIE POETRY				
37664	11R	MTWTH	820-1050	AD	308	3 EVANS
		JUNE 8-JULY 2				
ENGL	697	SP ST-PRAIRIE POETRY				
37672	11R	MTWTH	820-1050	AD	308	3 EVANS
		JUNE 8-JULY 2				
ENGL	790	THESIS				
37745	31R		TBA			5 GRAD FAC
ENGL	790	THESIS SUSTAINING				
37753	32R		TBA			1 GRAD FAC

ENTOMOLOGY (ENT) AGH 219 688-5121

ENT	491	SPECIAL TOPICS				
39063	31R		TBA			1-4
ENT	691	SPECIAL TOPICS				
39187	31R		TBA			1-7 GRAD FAC
ENT	790	THESIS				
39241	31R		TBA			1-7 GRAD FAC

All section numbers beginning with the number "3" will meet for the entire eight weeks. All other section numbers will specify meeting dates within their description.

If you need a specific course description, call 688-5193 for information.

ENT 790 THESIS SUSTAINING

39250 32R TBA

1 GRAD FAC

FOREIGN LANGUAGES (FL) HN 121 688-5101

FOREIGN LANGUAGES (FL)

FL 134 FOREIGN CULTUR-MEXICO
40010 31R MTWTH 220- 330 HN 169 3 BATES
FL 395 LIV & STD ABROAD-FRAN
40045 31R TBA 3-6 REDHEAD
JUNE 1-JULY 16 (APPROX DATES)
FL 494 COOP ED-INTERN-FLD EX
40070 31R TBA 3- BATES
FL 494 FLD EXP-FRANCE
40088 32R TBA 3-6 REDHEAD
JUNE 1-JULY 16 (APPROX DATES)

SPANISH (SPAN)

SPAN 101 FIRST YEAR SPANISH
42030 31R M W 100- 330 HN 159 4 BAKER
R T TH 100- 210 HN 159 BAKER
SPAN 201 SECOND YEAR SPANISH
42064 11R MTWTH 940-1210 HN 159 3 BATES
JUNE 8-JULY 2
SPAN 202 2ND YEAR SPANISH
42099 21R MTWTH 940-1210 HN 159 3 BATES
JULY 6-30
SPAN 490 DIRECTED STUDY
P, INSTRUCTORS CONSENT
42188 31R TBA 1-3 BATES

GEOGRAPHY (GEOG) SCO 232 688-4511

GEOG 131 PHYSICAL GEOGRAPHY I
44040 31R MTWTH 820- 930 RO E 4 SANDNESS
R M W 940-1050 RO E SANDNESS
GEOG 210 WORLD REGIONAL GEOG
44075 31R MTWTH 100- 210 HN 167 3 OPHEIM
GEOG 219 GEOG OF SOUTH DAKOTA
44105 31R M W 700-PM SCO 030 3 GAB
GEOG 314 GEOGRAPHY OF USSR
44130 31R MTWTH 940-1050 SCO 030 3 SAMUELSON
GEOG 383 CARTOGRAPHY
44164 31R T TH 700-PM SCO 030 3 OPHEIM
GEOG 390 SPECIAL PROBLEMS
44229 31R TBA SCO 232 1-4 SMLSN-HOG
GEOG 390 SP PR-DYING/DEATH
44237 41R MTWTH 100- 500 RO B 1 HOGAN-BLZ
CROSS REFERENCED HSC JULY 6-9
GEOG 483 AIR PHOTO INTERP
44296 31R MTWTH 1100-1210 SCO 030 3 SAMUELSON
GEOG 494 COOP ED-INTERN-FLD EX
44350 31R TBA SCO 232 1- SMLSN-HOG
GEOG 506 SYS GEO GEOGRAPH DATA
44504 31R MTWTH 1100-1210 RO E 3 SANDNESS
GEOG 606 SYS GEO GEOGRAPH DATA
44512 31R MTWTH 1100-1210 RO E 3 SANDNESS
GEOG 790 THESIS
44571 31R TBA SCO 232 1-6 GRAD FAC

All section numbers beginning with the number "3" will meet for the entire eight weeks. All other section numbers will specify meeting dates within their description.

If you need a specific course description, call 688-5193 for information.

GEOG 790 THESIS SUSTAINING
 44580 32R TBA SCO 232 1-6 GRAD FAC
GEOG 792 SPECIAL PROBLEMS
 44610 31R TBA SCO 232 4 HOGAN

HEALTH, PHYSICAL EDUCATION AND RECREATION (HPER)
 PEC 253B 688-5625

HEALTH, PHYSICAL EDUCATION AND RECREATION
(HPER)

HPER 581 ADVANCED LIFESAVNG WK		
46558 43R	TBA	1 ERCKSN-MC
MAY 28-MAY 30		
HPER 681 ADVANCED LIFESAVNG WK		
46566 43R	TBA	1 ERCKSN-MC
MAY 28-MAY 30		
HPER 581 WATER SAFETY INST WK		
46574 44R	TBA	1 ERCKSN-MC
MAY 30-JUNE 4		
HPER 681 WATER SAFETY INST WK		
46582 44R	TBA	1 ERCKSN-MC
MAY 30-JUNE 4		
HPER 581 SWIMMING CAMP WK		
46590 45R	TBA	1 ERCKSN-MC
JUNE 6-JUNE 11		
HPER 681 SWIMMING CAMP WK		
46604 45R	TBA	1 ERCKSN-MC
JUNE 6-JUNE 11		
HPER 581 GYMNASTICS CAMP WK		
46612 46R	TBA	1 LNDBLD-MC
JUNE 6-JUNE 11		
HPER 681 GYMNASTICS CAMP WK		
46620 46R	TBA	1 LNDBLD-MC
JUNE 6-JUNE 11		
HPER 581 WRESTLING CAMP WK		
46639 47R	TBA	1 MNNING-MC
JUNE 6-JUNE 11		
HPER 681 WRESTLING CAMP WK		
46647 47R	TBA	1 MNNING-MC
JUNE 6-JUNE 11		
HPER 581 MILWAUK BK BOYS BB WK		
46655 48R	TBA	1 TEAM
JUNE 13-JUNE 18		
HPER 681 MILWAUK BK BOYS BB WK		
46663 48R	TBA	1 TEAM
JUNE 13-JUNE 18		
HPER 581 MILWAUK BK GIRL BB WK		
46671 49R	TBA	1 INGRM-MCK
JUNE 20-JUNE 25		
HPER 681 MILWAUK BK GIRL BB WK		
46680 49R	TBA	1 INGRM-MCK
JUNE 20-JUNE 25		
HPER 581 TENNIS CAMP WK		
46698 50R	TBA	1 DEDYN-MCK
JUNE 23-JUNE 25		
HPER 681 TENNIS CAMP WK		
46701 50R	TBA	1 DEDYN-MCK
JUNE 23-JUNE 25		
HPER 581 CHEERLEADING CAMP WK		
46710 51R	TBA	1 MC KEOWN

All section numbers beginning with the number "3" will meet for the entire eight weeks. All other section numbers will specify meeting dates within their description.

If you need a specific course description, call 688-5193 for information.

JUNE 27-JUNE 30			
HPER 681 CHEERLEADING CAMP WK			
46728	51R	TBA	1 MC KEOWN
JUNE 27-JUNE 30			
HPER 581 VOLLEYBALL CAMP WK			
46736	52R	TBA	1 DEDYN-MCK
JULY 5-JULY 9			
HPER 681 VOLLEYBALL CAMP WK			
46744	52R	TBA	1 DEDYN-MCK
JULY 5-JULY 9			
HPER 581 FOOTBALL CAMP WK			
46752	53R	TBA	1 HNSEL-MCK
JULY 11-JULY 15			
HPER 681 FOOTBALL CAMP WK			
46760	53R	TBA	1 HNSEL-MCK
JULY 11-JULY 15			
HPER 581 CROSS COUNTRY CAMP WK			
46779	54R	TBA	1 UNDRWD-MC
JULY 25-JULY 30			
HPER 681 CROSS COUNTRY CAMP WK			
46787	54R	TBA	1 UNDRWD-MC
JULY 25-JULY 30			
HPER 682 SEM-CURRENT TRENDS/PE			
46850	11R MTWTH	220- 405 PEC 274	2 OIEN
JUNE 8-JULY 2			
HPER 582 SEM-EXER TEST/PRESC			
46868	31R MTWTH	1100-1210 PEC 120	2 MCKWN-IVR
HPER 682 SEM-EXER TEST/PRESC			
46876	31R MTWTH	1100-1210 PEC 120	2 MCKWN-IVR
HPER 682 SEM-ADV MEASUREMENT			
46892	32R MTWTH	100- 210 PEC 289	2 LOONEY
HPER 751 ADV EVALUTAION HPER			
46957	31R MTWTH	820- 930 PEC 289	3 LOONEY
HPER 790 THESIS			
47015	31R	TBA	1-7 GRAD FAC
HPER 790 THESIS SUSTAINING			
47023	32R	TBA	1 GRAD FAC
HPER 792 IND RESEARCH & STUDY			
47074	31R	TBA	1-4 MC KEOWN

HEALTH EDUCATION (HLTH)

HLTH 760 ADV ADM SCH HLTH PROG			
47104	12R MTWTH	940-1125 PEC 274	2 BOOHER
JULY 6-JULY 30			

PHYSICAL EDUCATION (P E)

P E 100 RACQUETBALL			
47503	11R MTWTH	700- 810 PEC 109	1 IVERSON
JUNE 8-JULY 2			
P E 100 TENNIS			
47520	12R MTWTH	700- 810 PEC 120	1 RANDKLEV
JUNE 8-JULY 2			
P E 100 RACQUETBALL			
47538	13R MTWTH	820- 930 PEC 109	1 ERCKSN-HF
JUNE 8-JULY 2			
47546	14R MTWTH	940-1050 PEC 109	1 ERCKSN-HF
JUNE 8-JULY 2			
P E 100 GOLF			
47554	15R MTWTH	1100-1210 PEC 104	1 ZULK
JUNE 8-JULY 2			

All section numbers beginning with the number "3" will meet for the entire eight weeks. All other section numbers will specify meeting dates within their description.

If you need a specific course description, call 688-5193 for information.

P E 100 BEGINNING SWIMMING
 47562 16R MTWTH 1100-1210 PEC POOL 1 ERICKSON
 JUNE 8-JULY 2

P E 100 TENNIS
 47597 21R MTWTH 700- 810 PEC 120 1 UDRWD-MNI
 JULY 6-JULY 30

P E 100 ARCHERY
 47600 22R MTWTH 820- 930 PEC 120 1 UNDERWOOD
 JULY 6-JULY 30

P E 100 GOLF
 47619 23R MTWTH 820- 930 PEC 104 1 MANNING
 JULY 6-JULY 30

P E 100 RACQUETBALL
 47627 24R MTWTH 940-1050 PEC 109 1 WILLIAMSO
 JULY 6-JULY 30

P E 100 GOLF
 47635 25R MTWTH 1100-1210 PEC 104 1 HUETHER
 JULY 6-JULY 30

P E 450 EXERCISE PHYSIOLOGY
 47732 31R MTWTH 940-1050 PEC 120 3 MC KEOWN

P E 770 ADV ADM INTERSCH ATHL
 47880 12R MTWTH 745- 930 PEC 274 2 HUETHER
 JULY 6-JULY 30

P E 771 CURR TRENDS ATHLETICS
 47910 11R MTWTH 940-1210 PEC 274 3 WILLIAMSO
 JUNE 8-JULY 2

RECREATION (RECR)

RECR 581 WISCONSIN BIKE TOURWK
 51039 41R TBA 1 OLSN-WLLM
 MAY 17-MAY 21

RECR 681 WISCONSIN BIKE TOURWK
 51047 41R TBA 1 OLSN-WLLM
 MAY 17-MAY 21

RECR 581 MINN RIVER CANOE EXWK
 51055 42R TBA 1 WLLMSN-OL
 MAY 24-MAY 28
 TRAINING MAY 6 6-10 PM

RECR 681 MINN RIVER CANOE EXWK
 51063 42R TBA 1 WLLMSN-OL
 MAY 24-MAY 28
 TRAINING MAY 6 6-10 PM

HEALTH SCIENCE (H SC) HN 213 688-4106

HSC 212 CONTEMPORARY HEALTH
 52051 11R MTWTH 220- 405 HN 363 2 BLAZEY
 JUNE 8-JULY 2

H SC 443 PUBLIC HEALTH SCIENCE
 52086 11R MTWTH 940-1210 HN 363 3 BLAZEY
 JUNE 8-JULY 2

H SC 442 WRKSHP DYING/DEATH
 52094 41R MTWTH 100- 500 RO B 1 BLAZEY
 JULY 6-9 CROSS REFERENCED GEOG

HISTORY (HIST) SCO 332 688-4314

HIST 330 NAZI GERMANY
 53074 31R MTWTH 1100-1210 RO F 3 CRAIN

HIST 330 MODERN ASSASSINATIONS
 53139 32R MTWTH 940-1050 RO B 3 FUNCHION

All section numbers beginning with the number "3" will meet for the entire eight weeks. All other section numbers will specify meeting dates within their description.

If you need a specific course description, call 688-5193 for information.

HIST 330 CHRIST OR CAESAR
 53147 33R MTWTH 820- 930 RO B 3 BELL
HIST 360 WORLD WAR II
 53198 31R MTWTH 700- 810 RO B 3 SWEENEY
HIST 360 DEPRESSION DEC 1930S
 53201 32R MTWTH 1100-1210 RO B 3 BELL
HIST 492 SPECIAL PROBLEMS
 53252 31R MTWTH TBA SCO 334 1-4
HIST 494 COOP-INTERN-FLD EX
 53287 31R MTWTH TBA SCO 334 3-
HIST 592 SPECIAL PROBLEMS
 53341 31R MTWTH TBA SCO 334 1-
HIST 692 SPECIAL PROBLEMS
 53350 31R MTWTH TBA SCO 334 1- GRAD FAC

HOME ECONOMICS (H E) HN 249 688-6182

H E 500 PRACT HE RELAT OCCUP
 54020 31R TBA 2-6 KLUCKMAN
H E 600 PRACT HE RELAT OCCUP
 54038 31R TBA 2-6 KLUCKMAN
H E 573 SPECIAL PROBLEMS
 54062 31R TBA 1-4
H E 673 SPECIAL PROBLEMS
 54070 31R TBA 1-4 GRAD FAC
H E 573 METH/MATL'S TCHG NUTR
 54089 41R MTWTHF 100- 430 HN 373 1 E ANDERSON
 JULY 6-9
H E 673 METH/MATL'S TCHG NUTR
 54097 41R MTWTHF 100- 430 HN 373 1 E ANDERSON
 JULY 6-9
H E 790 THESIS
 54151 31R TBA 1-7 GRAD FAC
H E 790 THESIS SUSTAINING
 54160 32R TBA 1 GRAD FAC
H E 792 PROBLEMS
 54194 31R TBA 2 GRAD FAC
H E 793 INDIV RESEARCH/STUDY
 54224 31R TBA 1-7 GRAD FAC
H E 794 GRADUATE INTERNSHIP
 54259 31R TBA 1-7 GRAD FAC

HOME ECONOMICS EDUCATION (H ED) HN 303 688-4176

H ED 461 SPECIAL TOPICS
 54542 31R TBA 1-3
H ED 494 COOP ED/PROF PRAC
 54631 31R TBA 1- KLUCKMAN
H ED 751 CURRIC IN HOME EC ED
 54704 11R MT TH 100- 330 HN 373 2 ANDERSON
 JUNE 8-JULY 2

HORTICULTURE (HO) HO 104C SOUTH ENTRANCE 688-5136

HORTICULTURE (HO)

HO 471 PROBLEMS
 55654 31R TBA 1-2
HO 494 COOP ED-INTERN-FLD EX
 55719 31R TBA 2-

All section numbers beginning with the number "3" will meet for the entire eight weeks. All other section numbers will specify meeting dates within their description.
 If you need a specific course description, call 688-5193 for information.

LANDSCAPE DESIGN (LA)

LA 471 PROBLEMS

56138 31R TBA 1-2

LA 494 COOP ED-INTERN FLD EX

56197 31R TBA 3- L JOHNSON

PARK MANAGEMENT (PR)

PR 471 PROBLEMS

56588 31R TBA 1-2

PR 494 COOP ED-INTERN-FLD EX

56642 31R TBA 3- P NORDSTR

FORESTRY (F)

F 471 PROBLEMS

57150 31R TBA 1-2

F 494 COOP ED-INTERN FLD EX

57215 31R TBA 3-

JOURNALISM (J) PJ 209 688-4171

MASS COMMUNICATION (MCOM)

MCOM 210 NEWSWRITING/REPORT

58564 31R TWTH 1100- 100 PJ 206N 3 MC CORKLE

MCOM 213 JOURNALISM TYPOGRAPHY

58599 31R T TH 820-1050 PJ 206S 2 VAN OMMER

MCOM 310 NEWSPAPER EDITING

58629 31R TW 220- 450 PJ 206S 2 VAN OMMER

MCOM 311 EDITING LAB

58653 31R TH 220- 450 PJ 206S 1 VAN OMMER

TO BE TAKEN WITH 310

MCOM 315 MAGAZINE WRIT/EDIT

58688 31R T TH 630- 974 PJ 204N 3 ALBER

MCOM 370 PRIN OF ADVERTISING

58718 31R MTWTH 100- 210 PJ 204N 3 ANDRESEN

MCOM 450 SPECIAL PROB IN JOURN

58742 31R TBA 1-3 LEE

MCOM 494 COOP ED-INTERN-FLD EX

58777 31R TBA 2-4 CLINE

MCOM 660 SP PROB/COMMUNICATION

58904 31R TBA 1-3 LEE

MCOM 651 SP PR/RADIO-TV- FILM

58963 31R TBA 1-3 LEE

MCOM 553 WORKSHOP IN COMMUNIC

59013 41R TBA 1-4 CLINE

JUNE 6-11 AND JUNE 13-18

MCOM 663 WORKSHOP IN COMMUNIC

59021 41R TBA 1-4 CLINE

JUNE 6-11 AND JUNE 13-18

MCOM 572 MASS MEDIA IN SOCIETY

59072 31R MTWTH 820- 930 PJ 204N 3 EICH

MCOM 672 MASS MEDIA IN SOCIETY

59080 31R MTWTH 820- 930 PJ 204N 3 EICH

MCOM 573 PUBLIC RELATIONS

59137 31R MTWTH 940-1050 PJ 204N 3 ANDRESEN

MCOM 673 PUBLIC RELATIONS

59145 31R MTWTH 940-1050 PJ 204N 3 ANDRESEN

MCOM 790 THESIS

All section numbers beginning with the number "3" will meet for the entire eight weeks. All other section numbers will specify meeting dates within their description.

If you need a specific course description, call 688-5193 for information.

59196	31R	TBA	1-7	LEE
MCOM 790 THESIS SUSTAINING				
59200	32R	TBA	1	LEE

PRINTING MANAGEMENT (PRTG)

PRTG 494 COOP ED-INTERN-FLD EX				
60542	31R	TBA	2-4	

MATHEMATICS (MATH) HH 100 688-6196

MATH 101 SURVEY OF MATH				
61026	31R	MTWTH	820- 930	HH 119 3 CLEVER
MATH 111 ALGEBRA				
61050	31R	MTWTH	820- 930	HN 167 3 MONAHAN
MATH 113 ALGEBRA & TRIG				
61085	31R	MTWTH	820- 930	CEH 307 5 KEMP
		R MTW	1100-1210	CEH 307 KEMP
MATH 120 PLANE TRIGONOMETRY				
61115	31R	MTWTH	820- 930	HN 363 3 YOCOM
MATH 123 MATH ANALYSIS I				
61140	31R	MTWTH	820- 930	CEH 318 5 AYERS
		R MTW	1100-1210	CEH 318 AYERS
MATH 224 MATH ANALYSIS II				
61174	31R	MTWTH	820- 930	CEH 319 4 BENNETT
		R M W	100- 210	CEH 319 BENNETT
MATH 225 MATH ANALYSIS III				
61204	31R	MTWTH	820- 930	HN 169 3 BRYN
MATH 271 COMP PROG/DATA PROC				
61239	31R	MTWTH	700- 810	HN 167 4 BROSCHAT
	L			BROSCHAT
MATH 321 DIFFERENTIAL EQUATION				
61263	31R	MTWTH	1100-1210	HN 167 3 BRYN
MATH 331 ADV ENGINEERING MATH				
61298	31R	MTWTH	1100-1210	HN 169 3 MONAHAN
MATH 381 MATH STATISTICS				
61328	31R	MTWTH	630- 810	HN 169 4 LACHER
MATH 491 SP TOP MICROCOMP PROG				
61352	31R	MTWTH	700- 810	HH 119 2 CLEVER
MATH 491 SPECIAL TOPICS				
61360	32R		TBA	1-3 YOCUM
MATH 494 FLD EXP/INTERNSHIP				
61395	31R		TBA	1-3 NIELSEN
MATH 790 THESIS				
61530	31R		TBA	5-7 GRAD FAC
MATH 790 THESIS SUSTAINING				
61549	32R		TBA	1 GRAD FAC
MATH 793 ADVANCED TOPICS				
61590	31R		TBA	1-3 GRAD FAC

MECHANICAL ENGINEERING (M E) CEH 201A 688-5426

M E 314 THERMODYNAMICS				
63061	31R	MTWTH	1100-1210	CEH 219 3 KNOFCZYNS
M E 494 COOP ED				
63150	31R		TBA	1-5 STAFF
M E 690 SPECIAL PROBLEMS				
63339	31R		TBA	1-3 HOOKS
M E 790 THESIS				
63517	31R		TBA	1-3 HOOKS
M E 790 THESIS SUSTAINING				
63525	32R		TBA	1 HOOKS

All section numbers beginning with the number "3" will meet for the entire eight weeks. All other section numbers will specify meeting dates within their description.

If you need a specific course description, call 688-5193 for information.

MECHANIZED AGRICULTURE (M A) AE 107 688-5141

M A 452 TEACHING AG MECHANICS

64050 11R MTW 1250- 330 AE 131B 2 KELLEY

JUNE 8-JULY 2

M A 490 SPECIAL PROBLEMS

64114 31R TBA 1-3

M A 494 COOP ED-INTERN-FLD EX

64173 31R TBA 1-

M A 512 ADVANCED FARM MACH

64327 11R MTW 820-1050 AE 125 2 GRAD FAC

JUNE 8-JULY 2

M A 612 ADVANCED FARM MACH

64335 11R MTW 820-1050 AE 125 2 GRAD FAC

JUNE 8-JULY 2

M A 522 ADVANCED FARM STRUCT

64416 11R MTW 810-1050 AE 127B 2 GRAD FAC

JUNE 8-JULY 2

M A 622 ADVANCED FARM STRUCT

64424 11R MTW 810-1050 AE 127B 2 GRAD FAC

JUNE 8-JULY 2

M A 542 ADVANCED RURAL ELEC

64483 11R MTW 810-1050 AE 131B 2 GRAD FAC

JUNE 8-JULY 2

M A 642 ADVANCED RURAL ELEC

64491 11R MTW 810-1050 AE 131B 2 GRAD FAC

JUNE 8-JULY 2

MICROBIOLOGY (MICR) DM 201B 688-4116

MICR 231 GENERAL MICROBIOLOGY

65048 31R MTWTH 820- 930 DM 202 4 STANGELAN
L MTWTH 940-1210 DM 210 STANGELAN

MICR 441 MICROBIOLOGY PROBLEM

65072 31R TBA 1-3 STAFF

MICR 494 COOP ED-INTERN FLD EX

65137 31R TBA 1- STANGELAN

MICR 790 THESIS

65226 31R TBA 1-7 GRAD FAC

MICR 790 THESIS SUSTAINING

65234 32R TBA 1 GRAD FAC

MILITARY SCIENCE (MIL) ARMY ROTC AR 688-6151

MIL 101 MILITARY SCIENCE

66010 11R TBA AR 101 1 CUNNINGHA
66028 21R TBA AR 101 1 CUNNINGHA
66036 31R TBA AR 101 1 CUNNINGHA

MIL 102 MILITARY SCIENCE

66044 11R TBA AR 101 1 CUNNINGHA
66052 21R TBA AR 101 1 CUNNINGHA
66060 31R TBA AR 101 1 CUNNINGHA

MIL 201 MILITARY SCIENCE

66079 11R TBA AR 101 1 PATZ
66087 21R TBA AR 101 1 PATZ
66095 31R TBA AR 101 1 PATZ

MIL 202 MILITARY SCIENCE

66109 11R TBA AR 101 1 PATZ
66117 21R TBA AR 101 1 PATZ
66125 31R TBA AR 101 1 PATZ

MIL 494 COOP ED-INTERN-FLD EX

All section numbers beginning with the number "3" will meet for the entire eight weeks. All other section numbers will specify meeting dates within their description.

If you need a specific course description, call 688-5193 for information.

66214 31R TBA 4 WATSON
 66222 32R TBA 3 WATSON
 FT LEWIS, WASH-INTERNSHIP
 JUNE 9-JULY 21
 NURSING MAJORS ONLY-SEC 32

MUSIC (MUS) LMH 200 688-5187

MUSIC (MUS)

MUS 100 MUS APPREC-CNTRY MUS				
69035 11R MTW 820-1050 LMH 102	2	C JOHNSON		
JUNE 14-JULY 9				
MUS 390 BRASS PEDAGOGY				
69060 11R MTWTH TBA LMH 213	2	COLSON		
JUNE 14-JULY 9				
MUS 390 CONDUCTING				
69078 12R TBA LMH	2	COLSON		
JUNE 14-JULY 9				
MUS 390 THREE AGES OF COUNTER				
69086 21R MTW 820-1050 LMH 108	2-3	ROYER		
JULY 6-30				
MUS 390 IND STUD FORMS/ANALYS				
69094 22R MTW 100- 330 LMH 108	2-3	ROYER		
JULY 6-30				
MUS 390 IND STUD ORCH/ARRANG				
69108 23R MTWTH TBA LMH 205	2-3	HATFIELD		
JULY 6-30				
MUS 390 IND STUD WOODWIND PED				
69116 24R MTWTH TBA LMH 205	2	HATFIELD		
JULY 6-30				
MUS 391 MUS OF BELA BARTOK				
69183 11R MTWTH 1100- LMH 109	1-2	SPENCER		
JUNE 8-JULY 2				
MUS 391 CREATIVE MUS CONCEPTS				
69191 12R MTWTH 100- 210 LMH 109	1-2	SPENCER		
JUNE 8-JULY 2				
MUS 391 JAZZ PEDAGOGY/TECH				
69205 21R MTWTH 940-1050 LMH 105	1-2	HATFIELD		
JULY 6-30				
MUS 391 TRUMPET PERFORMANCE				
69213 41R TBA LMH	1	COLSON		
JUNE 14-18				
MUS 590 IND ST-3 AGE OF COUNT				
69400 21R MTW 820-1050 LMH 108	2-3	ROYER		
JULY 6-30				
MUS 690 IND ST-3 AGE OF COUNT				
69418 21R MTW 820-1050 LMH 108	2-3	ROYER		
JULY 6-30				
MUS 590 IND ST-FORMS & ANAL				
69426 22R MTW 100- 330 LMH 108	2-3	ROYER		
JULY 6-30				
MUS 690 IND ST-FORMS & ANAL				
69434 22R MTW 100- 330 LMH 108	2-3	ROYER		
JULY 6-30				
MUS 590 IND ST-ORCHEST/ARRANG				
69442 23R MTWTH TBA LMH 205	2-3	HATFIELD		
JULY 6-30				
MUS 690 IND ST-ORCHEST/ARRANG				
69450 23R MTWTH TBA LMH 205	2-3	HATFIELD		
JULY 6-30				

All section numbers beginning with the number "3" will meet for the entire eight weeks. All other section numbers will specify meeting dates within their description.

If you need a specific course description, call 688-5193 for information.

MUS 590 IND ST-WDWND PEDAGOGY
 69469 24R MTWTH TBA LMH 205 2 HATFIELD
 JULY 6-30
 MUS 690 IND ST-WDWND PEDAGOGY
 69477 24R MTWTH TBA LMH 205 2 HATFIELD
 JULY 6-30
 MUS 590 IND ST-BRASS PEDAGOGY
 69485 11R MTWTH TBA LMH 213 2 COLSON
 JUNE 14-JULY 9
 MUS 690 IND ST-BRASS PEDAGOGY
 69493 11R MTWTH TBA LMH 213 2 COLSON
 JUNE 14-JULY 9
 MUS 590 IND ST-CONDUCTING
 69507 12R TBA LMH 2 COLSON
 JUNE 14-JULY 9
 MUS 690 IND ST-CONDUCTING
 69515 12R TBA LMH 2 COLSON
 JUNE 14-JULY 9
 MUS 591 DIR ST-MRCH BD DIR WK
 69604 41R MTWTHF TBA LMH 2 WALKER
 JUNE 7-11
 MUS 691 DIR ST-MRCH BD DIR WK
 69612 41R MTWTHF TBA LMH 2 WALKER
 JUNE 7-11
 MUS 591 DIR ST-MUSIC/B BARTOK
 69620 11R MTWTH 1100- LMH 109 1-2 SPENCER
 JUNE 8-JULY 2
 MUS 691 DIR ST-MUSIC/B BARTOK
 69639 11R MTWTH 1100- LMH 109 1-2 SPENCER
 JUNE 8-JULY 2
 MUS 591 DIR ST-CREAT MSC CONC
 69647 12R MTWTH 100- 210 LMH 109 1-2 SPENCER
 JUNE 8-JULY 2
 MUS 691 DIR ST-CREAT MSC CONC
 69655 12R MTWTH 100- 210 LMH 109 1-2 SPENCER
 JUNE 8-JULY 2
 MUS 591 DIR ST-JAZZ PDGY/TECH
 69663 21R MTWTH 940-1050 LMH 105 1-2 HATFIELD
 JULY 6-30
 MUS 691 DIR ST-JAZZ PDGY/TECH
 69671 21R MTWTH 940-1050 LMH 105 1-2 HATFIELD
 JULY 6-30
 MUS 591 DIR ST-TRUMPET PERF
 69680 42R TBA LMH 1 COLSON
 JUNE 14-18
 MUS 691 DIR ST-TRUMPET PERF
 69698 42R TBA LMH 1 COLSON
 JUNE 14-18

APPLIED MUSIC (MUAP)

MUAP 100 IND INSTR VOICE
 70025 11R TBA 1 R WRIGHT
 JUNE 14-JULY 9
 MUAP 200 IND INSTR VOICE
 70050 11R TBA 1 R WRIGHT
 JUNE 14-JULY 9
 MUAP 300 IND INSTR VOICE
 70068 11R TBA 1 R WRIGHT
 JUNE 14-JULY 9
 MUAP 400 IND INSTR VOICE
 70076 11R TBA 1 R WRIGHT

All section numbers beginning with the number "3" will meet for the entire eight weeks. All other section numbers will specify meeting dates within their description.

If you need a specific course description, call 688-5193 for information.

JUNE 14-JULY 9				
MUAP 110 IND INSTR PIANO				
70084	11R	TBA		1 SPENC/PIE
JUNE 8-JULY 2				
MUAP 210 IND INSTR PIANO				
70114	11R	TBA		1 SPENC/PIE
JUNE 8-JULY 2				
MUAP 310 IND INSTR PIANO				
70149	11R	TBA		2 SPENC/PIE
JUNE 8-JULY 2				
MUAP 410 IND INSTR PIANO				
70173	11R	TBA		2 SPENC/PIE
JUNE 8-JULY 2				
MUAP 101 CLASS KEYBOARD-BEGIN				
70203	11R	TBA	LMH 110	1 SPENC/PIE
JUNE 8-JULY 2				
MUAP 201 CLASS KEYBOARD-INTER				
70238	11R	TBA	LMH 110	1 SPENC/PIE
JUNE 8-JULY 2				
MUAP 110 IND INSTR ORGAN				
70262	22R	TBA	PRH	1 ROYER
JULY 6-30				
MUAP 210 IND INSTR-ORGAN				
70297	21R	TBA	PRH	1 ROYER
JULY 6-30				
MUAP 310 IND INSTR-ORGAN				
70327	21R	TBA	PRH	2 ROYER
JULY 6-30				
MUAP 410 IND INSTR-ORGAN				
70351	21R	TBA	PRH	2 ROYER
JULY 6-30				
MUAP 120 IND INSTR-WOODWINDS				
70386	31R	TBA	LMH	1 JNSN/HATF
BEGINS JUNE 14				
MUAP 220 IND INSTR WOODWINDS				
70432	31R	TBA	LMH	1 JNSN/HATF
BEGINS JUNE 14				
MUAP 320 IND INSTR WOODWINDS				
70483	31R	TBA	LMH	2 JNSN/HATF
BEGINS JUNE 14				
MUAP 420 IND INSTR WOODWINDS				
70548	31R	TBA	LMH	2 JNSN/HATF
BEGINS JUNE 14				
MUAP 130 IND INSTR BRASS				
70599	31R	TBA	LMH	1 COLSON/WA
BEGINS JUNE 14				
MUAP 230 IND INSTR BRASS				
70645	31R	TBA	LMH	1 COLSON/WA
BEGINS JUNE 14				
MUAP 330 IND INSTR BRASS				
70696	31R	TBA	LMH	2 COLSON/WA
BEGINS JUNE 14				
MUAP 430 IND INSTR BRASS				
70742	31R	TBA	LMH	2 COLSON/WA
BEGINS JUNE 14				

NURSING (NURS) HN 255 688-6153

NURS 400 SPECIAL PROBLEMS

72745	31R	TBA	1-3 HARDIN	
NURS 494 COOP ED-INTERN-FLD EX				
72770	31R	TBA	1-3 HARDIN	

All section numbers beginning with the number "3" will meet for the entire eight weeks. All other section numbers will specify meeting dates within their description.

If you need a specific course description, call 688-5193 for information.

PRIOR PERMISSION REQUIRED

NURS 520 PTHOPHYSIOLOGIC BASIS				
72800 31R M W	1100-1245 HN	312	2	HOFLAND
NURS 620 PTHOPHYSIOLOGIC BASIS				
72818 31R M W	1100-1245 HN	312	2	HOFLAND
NURS 592 SPECIAL PROBLEMS				
72842 31R	TBA		1-3	GRAD FACL
NURS 692 SPECIAL PROBLEMS				
72850 31R	TBA		1-3	GRAD FACL
NURS 594 RES METH IN NURS				
73024 31R MTWTH	100- 210 HN	312	3	HOFLAND
NURS 694 RES METH IN NURS				
73032 31R MTWTH	100- 210 HN	312	3	HOFLAND
NURS 782 ADV COMMUN IN NURS PR				
73504 31R MT	820-1050 HN	202	3	E PETERSO
R MT	130- 400 HN	202		E PETERSO
NURS 790 THESIS				
73598 31R	TBA		1-5	GRAD FACL
NURS 790 THESIS SUSTAINING				
73601 32R	TBA		1	GRAD FACL
NURS 792 PROBLEMS IN NURS				
73652 31R	TBA		2	GRAD FACL

NUTRITION AND FOOD SCIENCE (NFS) HN 441 688-5161

NFS 561 SP PR-FOOD PRESERV				
74527 41R MTWTHF	830-1200 HN	410	1	PAGE
JUNE 8-11				
NFS 661 SP PR-FOOD PRESERV				
74535 41R MTWTHF	830-1200 HN	410	1	PAGE
JUNE 8-11				
NFS 561 SP PR UPDATE IN NUT				
74543 42R MTWTHF	830-1200 HN	414	1	PAGE
JULY 6-9				
NFS 661 SP PR UPDATE IN NUT				
74551 42R MTWTHF	830-1200 HN	414	1	PAGE
JULY 6-9				
NFS 743 CURRENT TOP IN FOODS				
74675 11R MTWTH	900-1200 TBA		3	GRAD FACL
JUNE 8-JULY 2				

PHARMACY (PHA) PHA 688-6197

PHA 211 PHARMACY I				
75035 31R MTWTH	1100-1210 PHA 128	4	HIETBRINK	
L T TH	730-1030 PHA 127		HIETBRINK	
PHA 221 CHEM PROP/ANALYSIS				
75060 31R MTWTH	100- 210 PHA 128	4	OMODT	
L M W	730-1030 SH 306		OMODT	
PHA 313 PHARMACEUTICAL CAL				
75094 31R M W	220- 330 PHA 128	1	EDWARDS	

PHILOSOPHY (PHIL) SCO 314 688-4825

PHIL 225 ETHICS				
76058 31R MTWTH	820- 930 AD	326	3	NELSON

PHYSICS (PHYS) CEH 310 688-5428

PHYS 103 DESCRIPTIVE ASTRONOMY				
77011 31R M W	800-PM CEH 311	3	W G SIPPE	
PHYS 111 ELEMENTARY PHYSICS I				

All section numbers beginning with the number "3" will meet for the entire eight weeks. All other section numbers will specify meeting dates within their description.

If you need a specific course description, call 688-5193 for information.

77046 31R MTWTH 820- 930 CEH 316
 L M W 210- 450 CEH 311
PHYS 211 GENERAL PHYSICS I
 77070 31R MTWTH 100- 210 CEH 318 4
 L T TH 220- 450 CEH 301
PHYS 213 GENERAL PHYSICS II
 77100 31R MTWTH 1100-1210 CEH 316 4
 L M W 100- 330 CEH 303
PHYS 331 ATOMIC PHYSICS
 77135 31R MTWTH 820- 930 CEH 305 3 LEISURE
PHYS 494 COOP ED-INTERN-FLD EX
 77160 31R TBA 1-6
PHYS 790 THESIS
 77950 31R TBA 1-7 GRAD FAC
PHYS 790 THESIS SUSTAINING
 77968 32R TBA 1 GRAD FAC

PLANT SCIENCE (P S) AGH 219 688-5121

P S 490 SPECIAL PROBLEMS
 79057 31R TBA 1-4 STAFF
P S 490 FLD ST SOIL CLASSCTN
 79065 41R TBA 3 LEMME
 AUG 2-19
P S 494 COOP ED-INTERN-FLD EX
 79081 31R TBA 1- STAFF
P S 700 FLD ST SOIL CLASSCTN
 79120 41R TBA 3 LEMME
 AUG 2-19
P S 700 SPECIAL TOPICS
 79146 31R TBA 1-6 GRAD FAC
P S 780 ADV SPECIAL PROBLEMS
 79154 31R TBA 1-2 GRAD FAC
P S 790 THESIS
 79200 31R TBA 1-7 GRAD FAC
P S 790 THESIS SUSTAINING
 79219 32R TBA 1 GRAD FAC
P S 890 THESIS
 79235 31R TBA 1-7 GRAD FAC
P S 890 THESIS SUSTAINING
 79243 32R TBA 1 GRAD FAC

POLITICAL SCIENCE (POLS) SCO 308 688-5028

POLS 100 AMER GOVERNMENT
 80047 31R MTWTH 940-1050 RO C 3 TOLLE
POLS 343 THE USSR
 80101 31R MTWTH 1100-1210 RO C 3 CHEEVER
POLS 402 LEGISLATIVE PROCESS
 80136 31R MTWTH 820- 930 RO C 3 CHEEVER
POLS 483 DIRECTED STUDIES
 80160 31R TBA 1-5
POLS 494 COOP ED-INTERN-FLD EX
 80195 31R TBA 3-
POLS 496 SPEC-DEMOCRACY&COMMUN
 80225 31R MTWTH 100- 210 RO C 3 TOLLE
POLS 592 SPECIAL PROBLEMS
 80403 31R TBA 1-3
POLS 692 SPECIAL PROBLEMS
 80411 31R TBA 1-3 GRAD FAC

All section numbers beginning with the number "3" will meet for the entire eight weeks. All other section numbers will specify meeting dates within their description.

If you need a specific course description, call 688-5193 for information.

PSYCHOLOGY (PSYC) SCO 338 688-4322

PSYC 101 GENERAL PSYCHOLOGY
81035 31R MTWTH 820- 930 HN 125 3 BRANUM
81043 32R MTWTH 1-100-1210 HN 125 3 BRANUM
PSYC 202 ADV GENERL PSYCHOLOGY
81094 31R MTWTH 1100-1210 AD 322 3 HILLNER
PSYC 331 BUSINESS & INDUS PSYC
81159 31R MTWTH 820- 930 RO G 3 HILLNER
PSYC 488 PRACT PSYC TECHNICIAN
81213 31R TBA 12 BRANUM
PSYC 491 PROBLEMS
81248 31R TBA 1-3 BRANUM
PSYC 494 COOP ED-INTERN-FLD EX.
81337 31R TBA 3- BRANUM

RELIGION (REL) SCO 318 688-4825

REL 213 INTROD TO RELIGION
81728 31R MTWTH 940-1050 HN 167 3 FEE
REL 237 RELIGION IN AMERICA
81787 31R MTWTH 100- 210 HN 169 3 NORLIN
REL 349 UNDERSTAND THE FUTURE
81841 31R MTWTH 1100-1210 AD 326 3 FEE

SOCIOLOGY (SOC) SCO 226 688-4132

ANTHROPOLOGY (ANTH)

ANTH 421 INDIANS OF N AMERICA
82023 11R MTWTH 820-1050 RO F 3 HESS
JUNE 8-JULY 2
ANTH 494 COOP ED-INTERN-FLD EX
82058 31R TBA 3- FALTEMIER
ANTH 590 SPECIAL PROBLEMS
82180 31R TBA 1-3 SATTERLEE
ANTH 690 SPECIAL PROBLEMS
82228 31R TBA 1-3 SATTERLEE

SOCIOLOGY (SOC)

SOC 100 INTRO TO SOCIOLOGY
82325 31R MTWTH 820- 930 AGH 139 3 FROELICH
SOC 150 SOCIAL PROBLEMS
82384 31R MTW 940-1050 HN 125 2 SCHNECK
SOC 490 SPECIAL PROBLEMS
82449 31R TBA 1-3 SATTERLEE
SOC 494 COOP ED-INTERN-FLD EX
82503 31R TBA 3- FALTEMIER
SOC 515 SOSCIAL THOUGHT
82538 11R MTWTH 1100- 130 ASC 129E 3 RILEY
JUNE 8-JULY 2
SOC 615 SOSCIAL THOUGHT
82546 11R MTWTH 1100- 130 ASC 129E 3 RILEY
JUNE 8-JULY 2
SOC 540 RURAL COMMUNITY PLAN
82570 11R MTWTH 820-1050 DM 208 3 DIMIT
JUNE 8-JULY 2
SOC 640 RURAL COMMUNITY PLAN

All section numbers beginning with the number "3" will meet for the entire eight weeks. All other section numbers will specify meeting dates within their description.

If you need a specific course description, call 688-5193 for information.

82589	11R MTWTH	820-1050 DM	208	3	DIMIT
	JUNE 8-JULY 2				
SOC	780 SPECIAL PROBLEMS				
82627	31R	TBA		1-3	SATTERLEE
SOC	781 INTERNSHIP IN PLANG				
82651	31R	TBA		1-6	DIMIT
SOC	790 THESIS MS				
82686	31R	TBA		1-7	GRAD FAC
SOC	790 THESIS SUSTAINING				
82694	32R	TBA		1	GRAD FAC
SOC	793 RESEARCH PAPER				
82724	31R	TBA		1-3	GRAD FAC
SOC	890 THESIS PH D				
82759	31R	TBA		1-	GRAD FAC
SOC	890 THESIS SUSTAINING				
82767	32R	TBA		1	GRAD FAC

SECRETARIAL SCIENCE (O ED) WECOTA 01A 688-6421

O ED 294 COOP ED/OFFICE PRAC
 83100 31R TBA 1-6 SCHULTZ

SPEECH (SP) PH 115A 688-6131

COMMUNICATION DISORDERS (DCOM)

DCOM 310 CUR METH SP CORRECT					
84069	11R MTWTH	820-1050 SOH	105	3	MEYER
JUNE 8-JULY 1					
DCOM 341 CLIN PRAC SP THERAPY					
84093	31R	TBA		1-2	MEYER
DCOM 432 SP PROB SP REEDUCATN					
84123	31R	TBA		1-2	MEYER
DCOM 441 CLIN PRAC AUDIOLOGY					
84158	31R	TBA		1-2	MEYER

GENERAL COMMUNICATION (GCOM)

GCOM 394 SPEC-RADIO ANNOUNCING					
85022	11R MTWTH	820-1050 SOH	205	3	GOTSCHE
JUNE 8-JULY 1					
GCOM 494 COOP ED-INTERN-FLD EX					
85057	31R	TBA		1-	ZIVANOVIC

MASS COMMUNICATION (MCOM)

MCOM 560 SP PR-RAD-TV-OR FILM					
85324	31R	TBA		1-2	GRAD FAC
MCOM 660 SP PR-RAD-TV-OR FILM					
85332	31R	TBA		1-2	GRAD FAC

SPEECH COMMUNICATION (SPCM)

SPCM 101 FUNDAMENTAL OF SPEECH					
86045	11R MTWTH	650- 910 SOH	207	3	HEFLING
JUNE 8-JULY 1					
86053	12R MTWTH	820-1050 SOH	101	3	FERGUSON
JUNE 8-JULY 1					
86096	31R MTWTH	820- 930 PC	214	3	WIDVEY
JUNE 8-JULY 29					
86100	32R MTWTH	940-1050 PC	214	3	HGSRT-SLS

All section numbers beginning with the number "3" will meet for the entire eight weeks. All other section numbers will specify meeting dates within their description.

If you need a specific course description, call 688-5193 for information.

JUNE 8-JULY 29
 86118 33R MTWTH 940-1050 PHA 128 3 HGSRT-SLS
 JUNE 8-JULY 29
SPCM 576 DIRECTG SP ACTIVITIES
 86142 11R MTWTH 100- 320 PC 214 3 ZIVANOVIC
 JUNE 8-JULY 1
SPCM 676 DIRECTG SP ACTIVITIES
 86150 11R MTWTH 100- 320 PC 214 3 ZIVANOVIC
 JUNE 8-JULY 1
SPCM 592 WRKSHOP-SP/DRAMA ACT
 86193 11R MTWTH 900-1200 PC 120 3-6 WHEELER
 JUNE 8-JULY 1
SPCM 692 WRKSHOP-SP/DRAMA ACT
 86207 11R MTWTH 900-1200 PC 120 3-6 JOHNSON
 JUNE 8-JULY 1
SPCM 592 SP PROB-ORAL INTERP
 86240 31R TBA 1-2 STAFF
SPCM 692 SP PROB-ORAL INTERP
 86258 31R TBA 1-2 GRAD FAC
SPCM 594 SP PROB-PUBLIC ADD
 86282 31R TBA 1-2
SPCM 694 SP PROB-PUBLIC ADD
 86290 31R TBA 1-2 GRAD FAC
SPCM 790 THESIS
 86347 31R TBA 1-7 GRAD FAC
SPCM 790 THESIS SUSTAINING
 86355 32R TBA 1 GRAD FAC

THEATRE (THEA)

THEA 135 THEATRE ACT-ACTING
 87068 31R TBA 1 STAFF
THEA 145 THEATRE ACT-TECHNICAL
 87092 31R TBA 1 STAFF
THEA 195 THEATRE ACT-SPEC PROJ
 87122 31R TBA 1 STAFF
THEA 495 SUMMER THEATRE
 87211 31R TBA 5 STAFF
THEA 590 SPECIAL PROBLEMS
 87300 31R TBA 1-2 STAFF
THEA 690 SPECIAL PROBLEMS
 87319 31R TBA 1-2 GRAD FAC

STATISTICS (STAT) AGH 121 688-5133

STAT 341 STATISTICAL METHODS I
 88056 31R MTWTH 820- 930 AGH 113 3 KIM

TEXTILES, CLOTHING & INTERIOR DESIGN (TCID)
 HN 229 688-5196

TEXTILES AND CLOTHING (TC)

TC 494 PROF PRACTICUM
 89079 31R TBA 8 LYONS
TC 592 SP PR TIME-SAV TAILOR
 89257 41R MTWTHF 900- 400 HN 225 1 MANIKOWSK
 JUNE 14-18
TC 692 SP PR TIME-SAV TAILOR
 89265 41R MTWTHF 900- 400 HN 225 1 MANIKOWSK
 JUNE 14-18

All section numbers beginning with the number "3" will meet for the entire eight weeks. All other section numbers will specify meeting dates within their description.

If you need a specific course description, call 688-5193 for information.

TC 592 SP PR FUNCTL CLOTH
89273 42R MTWTHF 900- 400 HN 225 2 MANIKOWSK
JULY 12-16
TC 692 SP PR FUNCTL CLOTH
89281 42R MTWTHF 900- 400 HN 225 2 MANIKOWSK
JULY 12-16

INTERIOR DESIGN (ID)

ID 494 PROF PRACTICUM
89583 31R TBA 8 LYONS

WILDLIFE AND FISHERIES SCIENCES (WL) WL 201 688-612

WL 494 COOP ED-INTERN-FLD EX
91111 31R TBA 1-
WL 590 SPECIAL TOPICS
91502 31R TBA 1-3
WL 690 SPECIAL TOPICS
91510 31R TBA 1-3 GRAD FAC
WL 591 RESEARCH PROBLEMS
91561 31R TBA 1-2
WL 691 RESEARCH PROBLEMS
91570 31R TBA 1-2 GRAD FAC
WL 790 THESIS
91693 31R TBA 1-7 GRAD FAC
WL 790 THESIS SUSTAINING
91707 32R TBA 1 GRAD FAC

ZOOLOGY (ZOOL) AGH 304 688-6141

ZOOL 123 SURVEY OF ANAT & PHYS
92070 21R MTWTH 820-1050 AGH 334 3 MORRILL
JULY 6-30

All section numbers beginning with the number "3" will meet for the entire eight weeks. All other section numbers will specify meeting dates within their description.
If you need a specific course description, call 688-5193 for information.

REGISTRATION & OTHER FACTS

Academic Calendar

Pre-registration	April 2, 5, 6, 7, & 8 (consult pre-registration section for exact times)	8:00 a.m.-5:00 p.m. Armory Building
Registration in Person	Monday, June 7, 1982 9 a.m.-1 p.m. Intramural Building	
Instruction begins	Tuesday, June 8, 1982	
Change of Program (drops, adds) Late Registration	June 8-June 11, 1982 Closing at 4 p.m. Administration 200	
Balance of tuition and fees payment	June 21-22, 1982 8 a.m.-3 p.m.	
Close of first 4 weeks	Friday, July 2, 1982	
Graduation cards due (office of your dean)	Friday, July 2, 1982	
Academic Holiday	Monday, July 5, 1982	
Registration for second four weeks classes	Tuesday, July 6, 1982 8 a.m.-12 Noon Administration 101	
Change of Program (drops, adds) Late Registration	July 7-9, 1982 Closing at 4 p.m. Administration 200	
Instruction begins, second four weeks classes	Tuesday, July 6, 1982	
Close of Instruction	Friday, July 30, 1982	
Grades due	Wednesday, August 4, 1982	



University Administration

Sherwood O. Berg, President
Harold S. Bailey, Jr., Vice President for Academic Affairs
Gary A. Thibodeau, Vice President for Administration
Robert T. Wagner, Assistant to the Vice President for Academic Affairs

Summer Session Administration

Barbara M. Audley, Director
C. Bruce Crosswalt, West River Programs Coordinator
Carleen S. Morgan, Coordinator, Conferences and Institutes
Carol Haugen, Administrative Aide
Barbara Ludwig, Marketing Coordinator
Isabelle Apland, Program Assistant
Mary Schlobohm, Program Assistant
Jon Anne Einspahr, Art Consultant

Summer Sessions Committee

Edna Page Anderson, Ph.D., Professor and Head of Home Economics Education
Clara Ayers, M.A., Associate Professor of Mathematics
Allen Barnes, Ph.D., Dean of Arts and Science
Darrell Jensen, Ph.D., Dean of Education
Charles K. Lingren, Ph.D., Associate Professor of Education
Barry McKeown, Ph.D., Associate Professor of HPER
Keith Morrill, M.A., Associate Professor of Biology
Howard B. Smith, Ed.D., Assistant Professor of Education
Julie Strandell, Student Association
Robert Wagner, Ph.D., Assistant to the Vice President for Academic Affairs

ADMISSION TO SUMMER SESSIONS

Students Pursuing a Degree

Returning Students—those who attended SDSU during spring 1982 do not complete any additional processes. See registration procedures of this schedule for further details.

New and Transfer Students—those who have not attended SDSU previously submit the application form (back cover of this schedule). Include a nonrefundable \$15 application fee if you have not previously attended SDSU or another SD state supported college or university. An admission letter including registration details will be forthcoming.

Readmit Students—those who attended SDSU prior to spring 1982 submit the application form (back cover). An admission letter including registration details will be forthcoming.

Summer-only Graduate Students

If you already have a bachelor's degree, and/or if you do not plan to work toward a graduate degree, you may enroll as a special student. All you need is certification that you have a bachelor's degree from an accredited institution. Complete the application form on the back cover of this schedule. You will receive an admission letter with instructions on how and where to register.

High School Students

Students who have not graduated from high school may participate in courses offered during the summer. Contact the Admissions Office for application details, Administration 200, 688-4121. An application, approval from the student's high school counselor and a high school transcript are required.

Non-degree Students

Students do not need to have a degree objective to participate in summer sessions. Complete the application form on the back cover. Registration details will be forthcoming.

Recommended Application Deadline-May 31, 1982

New undergraduates who have not applied should report to Administration 101 on June 7, 1982, 8:30 am. Graduates should report to Administration 132. Students applying after the recommended deadline should expect some delays in receiving their registration materials.

PRE-REGISTRATION (for all continuing students)

1. Report to Second Floor Armory prior to registering for Fall semester according to the schedule below with your fall pre-registration computer control card and Adviser approved written summer session schedule.

April 2	8:00-10:00	Seniors* H-N and Grad Students T-Z
April 2	10:00-12:00	Seniors* O-Z and Grad Students R-S
April 2	1:00-3:00	Seniors* A-G and Grad Students M-P
April 2	3:00-5:00	Juniors** L-R and Grad Students K-L
April 5	8:00-10:00	Juniors** S-Z and Grad Students G-J
April 5	10:00-12:00	Juniors** F-K and Grad Students C-F
April 5	1:00-3:00	Juniors** A-E and Grad Students A-B

* Seniors—All students who have completed 95 credits or more toward graduation by end of Fall 1981 (Includes 5th Year Seniors).

**Juniors—All students who have completed 62 to 94.99 credits toward graduation by the end of Fall 1981.

All Other Students

(Includes undergraduate specials)

April 5	3:00- 5:00	A-Be
April 6	8:00-10:00	Bf-Bz
April 6	10:00-12:00	E-F
April 6	1:00- 3:00	V-Z
April 6	3:00- 5:00	Si-U
April 7	8:00-10:00	R-Sh
April 7	10:00-12:00	G-Hm
April 7	1:00- 3:00	Hn-I
April 7	3:00- 5:00	C-D
April 8	8:00-10:00	J-K
April 8	10:00-12:00	Mf-N
April 8	1:00- 3:00	L-Me
April 8	3:00- 5:00	O-Q

2. Summer Session Staff will pull cards and collect packet and schedule.

REGISTRATION PROCEDURES

Session	Who	Where	When
Workshops and Short Courses	All students	Pugsley Center, Room 201 or telephone 688-5193	Two weeks prior to the beginning of the class
Pre-registration	All Continuing Students	Second Floor Armory	April 2, 5, 6, 7 & 8 8:00 a.m.-5:00 p.m. (consult pre-registration section for exact times)
Main Session	New undergraduate students not previously admitted	Adm. 101	Monday, June 7, 8 a.m.
	New undergraduate students and re-admitted undergraduate students who received an admission letter	Adm. 101	Monday, June 7, 9 a.m.-1 p.m. Pick up packets, then proceed to Intramural Building, West Door
	All undergraduate students who attended Spring 1982 or continuing pre-registered students	Intramural Building West Door	Monday, June 7, 9 a.m.-1 p.m.
	Graduate students enrolled in Spring 82 or Summer 1982 or notified of attendance and not pre-registered	Adm. 138	Monday, June 7, 9 a.m.-1 p.m. Pick up packets, then proceed to Intramural Building, West Door
	Graduate students not covered above	Adm. 132	Monday, June 7, 9 a.m.-1 p.m. Pick up packets, then proceed to Intramural Building, West Door
Late Enrollment	Undergraduate students	Adm. 200	After 1 p.m. on Monday June 7 through
	Graduate students	Adm. 132	June 11, at 4 p.m.
Second Four Week Courses	All Students	Adm. 101	Tuesday, July 6, 8 a.m.-12 noon

Steps

1. Pick up packet from table.
2. Report to adviser in the center of the Intramural Building to complete tentative classification and schedule.
3. Complete all blanks of registration permit.
4. Complete other registration cards included in packet.
5. Pick up course cards at departmental tables for each course you wish to take.
6. Make tuition and fees down payment at cashier's station. Pick up activity ticket and partial payment.
7. Present the following to the Student Services check desk:
 - a. Validated registration permit.
 - b. Classification card with course cards arranged in the order listed.
 - c. Religious preference and other cards in packet.
8. If necessary, complete vehicle registration card and purchase decal at designated table.
9. If necessary, stop at Housing table to arrange residence hall accommodations.
10. Veterans eligible for benefits, stop at Veterans table.

If Pre-registered

1. Pick up packet from the table marked Summer School Information.
2. Check packet materials, (if changes are required inquire at the information table.)
3. Follow steps "6" through "10" listed under "Steps".

Late Registration

1. Pick up materials as follows:
 Undergraduate Students Adm. 200
 Graduate Students Adm. 132
2. Visit dean of your major college for adviser assignment.
3. Complete tentative registration form and obtain ADD slips from your adviser for every course you are entering.
4. Report to departmental offices for signatures verifying ADD approval for each course.
5. Make tuition fees down payment at Cashier's Office, Adm. 218.
6. Turn in all materials to Student Services, Adm. 200.
7. If housing is needed, visit the Housing Office, Wecota Hall, for assignment and payment.
8. Last day to add-June 11, 1982.

WHAT IT WILL COST TO ATTEND SUMMER SCHOOL

(as of 2/1/82)

Charge	Purpose	Description
\$15.00	Application Fee	If you have already taken classes at SDSU or any other public university or college under the South Dakota Board of Regents, you have already paid this fee. It is assessed only once.
Tuition—The status of summer school funding is still undetermined at the time of publishing this schedule. Tuition charged for classes (either state support or continuing education) will be announced at registration June 7. For purposes of estimating your tuition and fees, please use the continuing education rates.		
Tuition—Continuing Education		
\$33.00/credit	Undergraduate, continuing education course	Regular tuition is charged for Pass/Fail Audit options. Fellows and graduate assistants receive no reduction.
\$41.00/cr.	Graduate, continuing education course	Senior citizens (65 years and older) pay one-fourth the tuition cost. No residency required.
\$16.50/cr.	National Guard undergraduate	Prior National Guard approval required
Tuition: State Support		*There will be a tuition increase of at least 7% per credit hour effective June 1, 1982.
\$24.48/credit	Undergraduate resident	Minnesota residents may also qualify for resident tuition reciprocity. Obtain forms in Adm. 314.
\$36.75/cr.	Graduate, resident	Fellows and graduate assistants pay only one-third of the resident tuition rate.
\$54.00/cr.	Undergraduate, non-resident	Regular tuition is charged for Pass/Fail and Audit options.
\$69.30/cr.	Graduate, non-resident	Senior citizens (65 years and older) pay one-fourth of the tuition cost.
\$12.24/cr.	National Guard undergraduate	Prior National Guard approval required.
Fees—Subject to revision		
\$5.00/cr.	General University Fee	This fee, maximum \$45, goes to maintain the Health Service, the Student Union, tennis courts and other facilities not directly connected with instruction. Interim and workshop/short course registrants will not be charged this fee. Also not charged for sustaining thesis students. Optional for employees enrolling in courses, if they complete permission to enroll form obtained in Personnel Office.
\$.75/cr.	General Instructional Fee	Covers auxiliary services to the instructional process, such as audio-visual, copy center, etc. Will not be charged to Interim and workshop/short course registrations.
\$3.00/cr. \$10.00/cr.	Delivery Fee Late registration fee	Continuing Education courses only. Penalty assessed beginning June 8. Workshops and short courses exempt.
\$10.00 plus \$1/day	Late fee payment	Penalty assessed beginning June 23. Maximum \$25.
\$6.00	Vehicle Registration	If you already have a 1981-82 decal, you need not purchase a summer decal.
Various		Some activities and laboratory courses may require special fees. Check with the appropriate department.
\$3.00/week	Health Service Fee	Payable first class meeting for workshop and short course participants. No retroactive enrollments accepted. June and July only.
Negotiated	Hosted Foreign Students Fee	For those foreign students who come to SDSU under a contractual arrangement that requires special administrative and programming arrangements beyond those of the regular academic program, a special administration or programming fee will be negotiated.
\$5.00 plus	Returned check	Any issuer of a check written to the University which is not honored.
Housing		
\$19.00/Week	Rent, double residence hall room	Telephone service in rooms is provided at no additional charge. Students are welcome to live in residence halls.
\$26.00/Week	Rent, single residence hall room	Single students are required to live in residence halls if they have not completed four semesters of college and do not live with their parents. Exemptions may be obtained from the Housing Office.
\$2.00 charge	Workshops and Short Courses Linen service	Short-term arrangements available at reasonable cost. Inquire from the Housing Office. Includes sheet, pillow, pillow case, blanket, towel, and face cloth.

Minimum Down Payment

At the time of registration (June 7), students should be prepared to make a down payment toward their total tuition and fees for the classes in which they enroll. The following schedule will be used to determine the down payment:

No. of credit hours enrolled	Down Payment
0-1.0	\$ 25.00
2-3.9	50.00
4-6.9	100.00
7 and up	150.00

Final payment will be due June 21-22 and will be collected in Adm. 101 from 8 a.m. to 3 p.m. both days.

Total tuition and fees for workshops and short courses will be due no later than the first day of the class.

Payment Options

Students may pay for their enrollments via any one of the following means:

Cash	Visa	Grant/Scholarship
Check	MasterCard	

Health Service Fee For Workshops and Short Courses

Participants in workshops and short courses who desire to obtain health service benefits during June and July should enroll for these benefits the first morning of the workshop or short course. The fee is \$3.00 per week per student. Continuing Education/Community Service (PC 201) will handle the arrangements.

Other Information

Add - Drop

See Change of Program

Auditor

The regular tuition per credit will be charged for auditing a course. Faculty and career service staff, fellows, and graduate assistants will not be charged tuition or fees to audit a state supported course (see auditing courses for registration procedure). Continuing Education does not permit this option.

Auditing Courses - Procedure

Registration as an auditor must be accomplished by Add slip procedure after registration day.

Credit to audit changes will be allowed through the normal drop period.

Audit to credit changes will be allowed through the normal add period.

Audit credits will not be counted as a part of the student's load for figuring full-time student status. A grade of satisfactory ("E") or unsatisfactory ("F") will be designated by the instructor. These grades are normally based on class attendance.

Cancelled Class

If a class is cancelled, the student has two courses of action: (1) Substitute another class for the cancelled one (use change of program procedure) or (2) Drop to remove from record. Both processes are handled in the Records Office, by drop/add slip. Adm. 200.

Course Numbering

- | | |
|-----------|----------------------------------------------------------------------------------------|
| 1- 99 | Non-credit (pre-college or remedial) |
| 100-599 | Mainly for undergraduates |
| 600-699 | Graduate students, undergraduates by permission from Graduate School Office, Adm. 132. |
| 700-above | Graduate students only. |

Section Numbering

1. First four weeks
2. Second four weeks
3. Eight weeks
4. Short course

Change of Program

Change of program (dropping or adding a class) can be accomplished June 8-11, 1982 at Administration 200 from 8 a.m. to 3 p.m. Students should obtain the appropriate form from their adviser or major department before proceeding to Adm. 200. Any additional fees due (add slip) will be payable at the time of final fees payment (June 21-22). Refunds, if any, will be adjusted at the time of final tuition and fee payment, June 21-22.

Change of program for classes beginning July 6 or later can be accomplished at Administration 200 from 8 a.m. to 3 p.m. during July 6-9, 1982.

Graduate students should secure Graduate School approval before adding or dropping a class (Adm. 132).



Dropping a Class with no Record

Following is the schedule to drop an individual class without any grade appearing on the student's permanent record card. Students should use the "Drop" procedure under Change of Program.

Last day to drop a 4-week course	
a. meeting June 8-July 2	Thursday, June 24
b. meeting July 6-July 30	Tuesday, July 20
Last day to drop an 8-week course	
a. meeting June 8-July 30	Friday, July 9
Last day to drop a workshop or short course	Before the final day of instruction

Maximum Enrollment Limitations

Normal course load is 4 credits for a 4-week session, with a maximum of 5. For the 8-week session, normal course load is 8 credits with a maximum of 9.

Pass-Fail Electives

Students following the Bachelor's program have the option of enrolling in up to 12 credits, but not more than one course per semester, of pass-fail electives courses.

1. These credits must be outside the student's major and may not satisfy University, College, or Departmental core requirements.
2. Enrollment must be specified at the beginning of the semester by add slip registration after registration day. Add slip should carry notation pass-fail elective.
3. A student may change from pass-fail elective to credit during the normal Add Period. A student may change from credit to pass-fail elective during the normal Add Period.
4. The course must be satisfied in the normal manner-student is responsible for attending class, taking exams, completing assignments, etc.
5. The student will be required to take and receive a grade in all exams. These grades may direct that a mid-term deficiency report be sent and may result in a final grade of "E" (Satisfactory) or "F" (Fail).
6. The grade received, whether "E" or "F", will be recorded on the permanent record but will not count in the computation of the semester or the cumulative grade point average. If the course is passed, the credits and two times the number of grade points will be counted for graduation.

Elapsed Time	Session	
	4-week	8-week
2 weeks or less	50%	60%
3rd-4th week	0%	20%
5th week		0%

Refunds

- A. Cancelled classes: full refund included in calculation of student's final fee payment unless another class is substituted. Note: a student must officially drop a cancelled class to prevent an "F" on the permanent record card. Contact Records Office, Adm. 200.
- B. Dropped class: a class can be dropped without charge until June 11, 1982 (4:00 p.m.). No refunds thereafter.
- C. Withdrawals from the University: partial refunds are possible. Contact Student Services, Adm. 200, for information and help.

Veterans' Certification

Veterans who wish to receive benefits for summer enrollment must contact the Veterans' Advising table at registration or in Admn. 108 after registration.

Requirements for full-time benefits are normally as follows:

a. For the 8-week session:	6 undergraduate*
	5 graduate

b. for the 4-week session:	3 undergraduate*
	3 graduate

*and 600 minutes per week every week (laboratory periods are counted at only half the time actually spent)

Health Service Availability

The SDSU Health Service will be available for student needs during June and July, 1982, from 7 a.m. to 4 p.m. Health Service will be closed in August until the beginning of the fall semester. After hour services can be obtained from the Brookings Hospital.

Withdrawal

A student who withdraws is one who totally leaves the University for the given academic period. Persons wishing to withdraw totally from the Summer Sessions should contact Student Services, Adm. 200.

Food Service

Meals will be served at the University Student Union Cafeteria, Monday through Friday. You may pay cash or, if you are living in a residence hall or are part of a special group, you may purchase punch cards at a small saving.

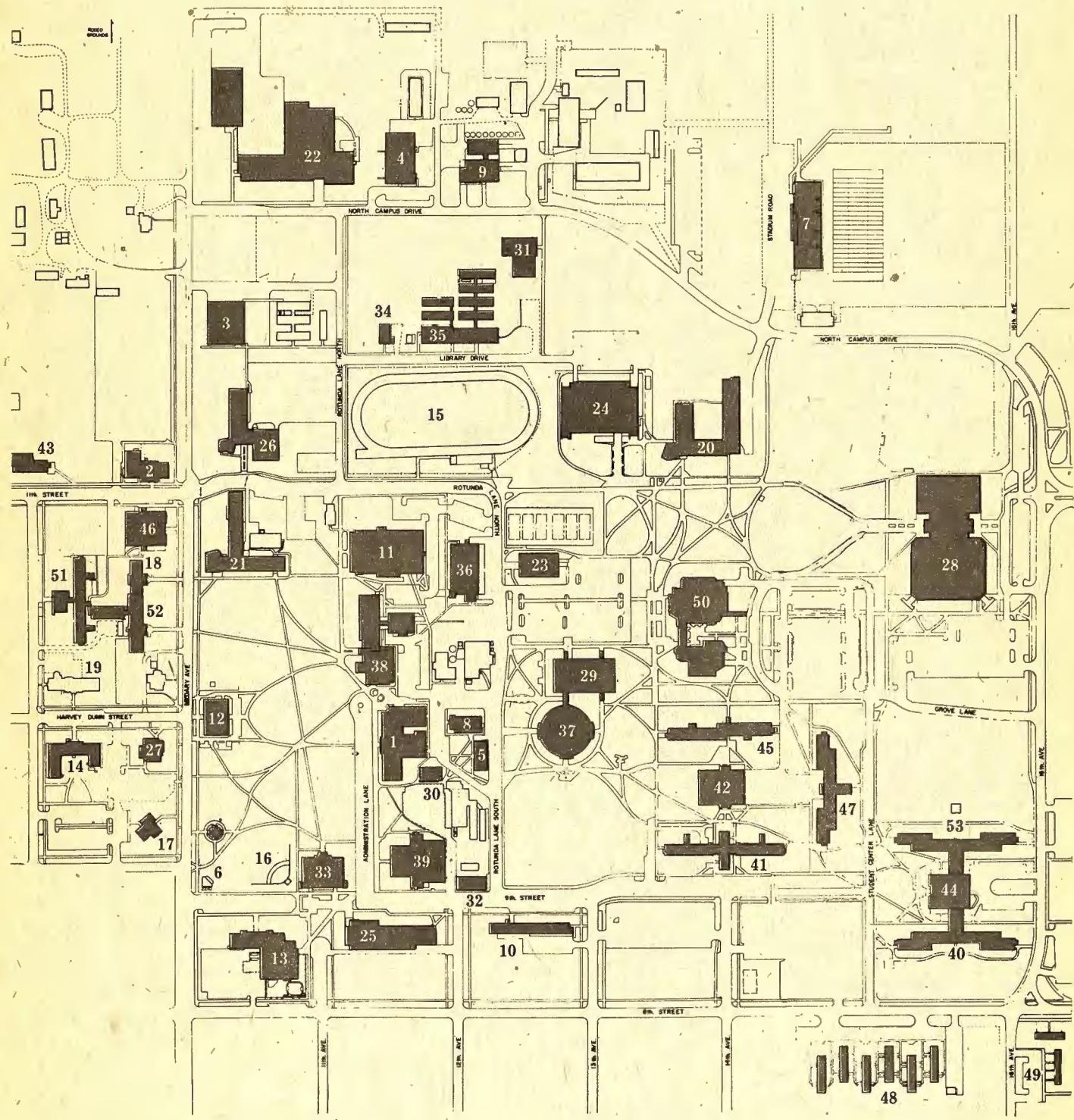
Offices, Telephone Numbers of Departments (Alphabetically by College, then Department)

	Address	Telephone No.
Agriculture		
Agricultural Engineering	AE 107	8-5141
Animal Science	ASC 103	8-5165
Botany-Biology	AGH 304	8-6141
Dairy Science	DM 109A	8-4116
Economics	SCO 132	8-4141
Horticulture-Forestry	HO 104C	8-5136
Microbiology	DM 201	8-4116
Plant Science	AGH 219	8-5121
Rural Sociology	SCO 226	8-4132
Veterinary Science	ADR 105	8-5171
Wildlife and Fisheries	WL 202B	8-6121
Arts & Science		
Aerospace Studies	AR 200A	8-6106
Art	SOH 102	8-4103
Chemistry	SH 121	8-5151
English	HN 251	8-5191
Foreign Languages	HN 121A	8-5101
Health, Physical Education & Recreation	PEC 251	8-5625
Geography	SCO 232	8-4511
History	SCO 334	8-4314
Journalism & Mass Communication	PJ 209	8-4171
Military Science	AR 200A	8-6151
Music	LMH 200	8-5187
Philosophy & Religion	SCO 312	8-4825
Political Science	SCO 310	8-5028
Psychology	SCO 336	8-4322
Speech	PC 115	8-6131
Education		
Education	HH 228	8-4196
Counseling, Guidance & Personal Service	HH 123	8-4196
Secretarial Science	WE 01A	8-6421
Agricultural Education	HH 228	8-4196
Engineering		
Civil Engineering	CEH 210B	8-5427
Electrical Engineering	HH 201	8-4526
Mathematics	HN 131A	8-6196
Mechanical Engineering	CEH 210	8-5426
Physics	CEH 310	8-5428
General Engineering	CEH 210B	8-4161
Home Economics		
Child Development & Family Relations	PC 119	8-6418
Home Economics Education	HN 305	8-4176
Nutrition & Food Science	HN 443	8-5161
Textiles, Clothing & Interior Design	HN 229	8-5196
Nursing		
Health Science	HN 217	8-4106
Nursing	HN 351	8-6153
Graduate Program	HN 131	8-4114
Pharmacy		
Pharmaceutical Chemistry	SH 309	8-6197
Pharmacology	SH 309	8-6197

Have some questions? These offices can supply answers.

What	Who	Where	Telephone No.
General information about summer school	Director, Summer School and Continuing Education	PC 201	8-5193
Academic difficulty	Adviser	See separate listing	
College of General Registration (GR)	College of General Registration (GR)	AD 318	8-5413
Counseling Center	Counseling Center	AD 318	8-5413
Adviser/Dean	Adviser/Dean	See separate listing	
Cashier's Office	Cashier's Office	AD 218	8-6116
Bookstore	Bookstore	USU 111	8-4163
Calendar of activities	Student Services	AD 200	8-4121
Catalog, Undergraduate	High School Relations	AD 200	8-4121
Catalog, graduate	Graduate Office	AD 132	8-4181
Change of course	Adviser	See separate listing	
Change of major	Dean	See separate listing	
Counseling	Counseling Center	WH 104	8-6146
Academic	Adviser	AD 318	318
Financial	General Registration	AD 106	8-4128
Personal	Financial Aids	WH 104	8-5146
Vocational/Career	HELP phone	WH 104	
Adviser	Adviser	AD 318	8-5413
Credit by examination	Career & Academic Planning	WH 112	8-4153
Drop-Add	Career Planning & Placement	AD 323D	8-4217
Adviser	Tests & Measurements	AD 200	
Emergencies after hours	Student Services	WH 214	8-4156
	Health Service	PWP	8-5117
	Police (campus)		
	Police (city)		
	Fire		911
Entrance test results	Admissions & Records	AD 200	8-4121
Financial help	Financial Aids	AD 106	8-4128
Grades	Adviser	AD 200	
Grade Transcript	Student Services	AD 200	8-4121
Graduate assistantships	Student Services/Records	AD 200	8-4121
Hearing difficulty	Major department	See separate listing	
Hospitalization	Graduate Office	AD 132	8-4181
Illness or injury	Speech Department	PC 115	8-6131
Jobs (campus)	Health Service	WH 214	8-4157
Jobs (off-campus)	Health Service	WH 214	8-4157
Housing (off-campus)	Financial Aids	AD 106	8-4128
Housing, unmarried/married	Placement	Wh 112	8-4153
Library Hours	Job Service of South Dakota	418 7th St.	692-6368
Locating Student	Major Department		
Lost keys, admission to campus buildings	Director of housing	WE 115	688-5181
New student orientation	Library	BL	8-5148
Parking	Student Services	AD 200	8-5106
Pay checks	Telephone Assistance (campus numbers)		8-4121
Physical handicap	Campus Police	PWP	8-5117
Printing/duplicating	Student Services	AD 200	8-4121
Publicity	Campus Police	PWP	8-5117
Recreation	Payroll	AD 232	8-5926
Recreational equipment rentals	Health Service	WH 214	8-4157
Refunds	Print Lab/Copy Center	PJ, 1st floor	8-5111
Reservations, banquet facilities, for student meetings	University Relations	CMC 105	8-6161
Scholarships	Game Room	USU 052	8-4720
Student newspaper	Outing center	USU 103	8-4722
Telephone assistance (campus numbers)	Cashier's Office	AD 218	8-6116
Veteran's Information	Central Scheduling	USU 119C	8-4022
Withdrawal from college	Financial Aids	AD 106	8-4128
	Major department		
	Collegian	USU 69	8-6164
			39
			8-4121
			8-4121

Campus Map



Administration/Offices/**Points of Interest**

1. Administration Building
2. Agriculture Heritage Museum
3. Agronomy Seedhouse and Greenhouse
4. Animal Disease Research and Diagnostic
5. Communications Center
6. Coughlin Campanile
7. Coughlin-Alumni Stadium
8. Extension Building
9. Foundation Seed Stock Building
10. Harding Hall
11. Intramural
12. Memorial Art Center
13. Pugsley Continuing Education Center
14. Scobey Hall
15. Sexauer Field
16. Sylvan Theatre
17. Tompkins Alumni Center
18. Wenona Hall
19. West Hall

Classroom/Academic

20. Agricultural Engineering
21. Agricultural Hall
22. Animal Science Complex
23. Armory
24. Briggs Library
25. Crothers Engineering Hall
26. Dairy Microbiology
27. Family Management and Resource Center
28. Health, Physical Education and Recreation
29. Home Economics-Nursing
30. Horticulture
31. Horticulture-Forestry
32. Industrial Arts
33. Lincoln Music Hall
34. Physiology Laboratory
35. Plant Science Building
36. Printing and Journalism Building
37. Rotunda for Arts and Science
38. Shepard Hall-Pharmacy Addition
39. Solberg Hall

Residence Halls/Food Service

40. Binnewies Hall
41. Brown Hall
42. Grove Commons
43. Hansen Hall
44. Larson Commons
45. Mathews Hall
46. Medary Commons
47. Pierson Hall
48. State Court
49. State Village
50. University Student Union
51. Waneta Hall
52. Wecota Hall and Annex
53. Young Hall

APPLICATION FOR ADMISSION

1982 Summer Session Only

If you attended SDSU in Spring 1982, do not submit this form.

Status (check one)

- I do not possess a bachelor's degree
If not, mail this application to Admissions, Box 2201,
SDSU, Brookings, SD 57007.
 I already hold a bachelor's degree.
If so, mail this application to the Graduate School,
Box 2201, SDSU, Brookings, SD 57007.

Plans

- I will/ will not be pursuing a degree. (If pursuing a degree, please refer to the appropriate graduate or undergraduate catalog for a list of credits acceptable towards a degree or degrees you are pursuing.)
Major: _____
Degree: _____

PLEASE PRINT CLEARLY!

1. Name	(last)	(former name, if any)	(first)	(middle)
2. Current Mailing Address:	street	city	state	zip
3. Permanent Mailing Address:	street	city	state	zip
4. Date of Birth	month/day/year	Place of Birth	city/state	
5. Social Security No.	6. Country of Citizenship Non-U.S. students must complete additional forms in AD 200.			
7. Telephone No.	8. Desire information on campus housing? Yes <input type="checkbox"/> no <input type="checkbox"/>			
9. Person to notify in case of emergency	name	relationship	address	phone

Previous Education

<input type="checkbox"/> Non-High School Graduate <input type="checkbox"/> High School Graduate <input type="checkbox"/> Some College <input type="checkbox"/> College Graduate <input type="checkbox"/> Have attended SDSU	Have you ever attended a South Dakota public institution of higher education? _____ Former ID # _____ Which? _____ Name of other college(s) _____ _____ city _____ city Indicate highest degree earned _____ from _____ abbr. of school _____
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I understand that this is an application for the summer session only. If I am planning to attend during the fall or spring semester 1982/83 I must reapply by completing an application for admission available from the Undergraduate (AD 132) Admissions Office as appropriate.

Waiver statement: Graduate Admissions requires proof of bachelor's degree. Your signature below serves as your permission for us to request information from the above educational institution(s).

All answers I have given on the application are complete and accurate to the best of my knowledge. If admitted, I agree to observe the rules and regulations of South Dakota State University and to pay all fees and charges assessed thereunder.

Signature of applicant

Date

NOTICE: South Dakota State University offers all educational programs, materials, and services to all people without regard to age, race, color, religion, sex, handicap, or national origin and is an Equal Opportunity/Affirmative Action employer (male/female).



Continuing Education/Community Service
Summer Sessions
Pugsley Center 201
South Dakota State University
Box 2218
Brookings, SD 57007-0599

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at Brookings, SD 57007

