

Summer Supplement

Pages 10-11

Social, Recreation Plans Announced for Summer

By JOANNE MARK

George L. Donovan, coordinator of student activities, said yesterday that extensive social and recreational activities have been planned for the summer term.

At least two ballroom dances have been planned and square dancing is scheduled for every Saturday night, Donovan said.

Ballroom dancing classes for beginners will be conducted by the women's physical education department.

Bridge classes for beginners will be conducted by Roger B. Saylor, professor of business statistics.

There will be daily swimming in the Glennland Pool for men and women, Donovan said. A softball league and a golf tournament are also planned for recreation, he said.

Golf and tennis instruction will be offered by the women's physical education department.

"A considerable part of the summer program involves cultural activities," Donovan said.

The University Artists Series will present one program during the summer term. Claude Frank,

a pianist, will appear in a concert June 21 in Schwab.

The Claremont String Quartet will be in residence at the University during the summer term. They will present lecture recitals each Tuesday evening in the Hetzel Union assembly room.

During recitals they will play and discuss music. Each Friday they will present a concert in the Hetzel Union ballroom.

The Mateer Playhouse at Standing Stone will present seven productions under the direction of Walter H. Walters, head of the Department of Theatre Arts.

The theater season at Standing Stone will begin June 19 and run through August 26. The plays scheduled are "Summer of the Doll," "Life with Father," "Epitaph of George Dillon," "The Deadly Game," "The Tunnel of Love," "A View from the Bridge" and "Fallen Angels."

Summer Timetable Changes Listed

Changes in the timetable for the Summer term were announced yesterday by John E. Miller, University scheduling officer. Miller said that some courses have been dropped, others have been added and some have had their meeting hours or room numbers changed.

He also said that summer term registration will be held June 13 and 14 and classes will begin June 15. Summer classes will end on Aug. 24 and the Summer term Commencement will be held on Aug. 26.

Miller said that the following courses have been added to the summer timetable:

AERONAUTICAL ENGINEERING (505) ARO E 2 MWThF-3	598 Problems, Projects and Area Studies in Elementary Education MTWThF-2, 3 309 WB
ART EDUCATION (406) A ED 501 By appointment	ENGLISH (721) ENGL 1 Composition and Rhetoric Section 8 M-4 - 214 Boucke WF-4 17 Sparks M-4 214 Boucke WF-4 18 Sparks
599 By appointment	Section 9
CHEMISTRY (336) CHEM 546 By appointment	GEOGRAPHY (816) GEOG 506 Cultural and Political Geography Seminar (3) By Appt.
ELECTRICAL ENGINEERING (538) EE 8 Electrical Engineering (3)	INDUSTRIAL ENGINEERING (572) I E 404 Scientific Management (2) 406 Factory Planning (2) T Th-2 210 H B M-5 210 H B T-5, 6 102A Eng C
33 Electrical Network Analysis (4)	JOURNALISM (745) JOURN 4 History of Journalism 430 Journalism in the Schools (July 30 to Aug. 18) all day
35 Electronics (3)	MATHEMATICS (756) MATH 41 Analytic Geometry, Section 4 491 Topics in Applied Mathematics (3) Section 2 (July 3 to Aug. 11)
37 Energy Conversion and Control (4)	MECHANICAL ENGINEERING (573) ME 41 Heat Power Engineering III (3) By Appointment
39 Electronics Circuits (3)	PHILOSOPHY (783) PHIL 300 Honors Course in Philosophy (3-10) By Appointment By Appointment
41 Network Theory (3)	PSYCHOLOGY (477) PSY 422 Psychological Methods of Measuring the Reactions of the Public MWF-4 204 BB
133 Electrical Engineering Laboratory (2)	
135 Electronics Laboratory (1)	
137 Electrical Engineering Laboratory (2)	
139 Electronic's Circuits Laboratory (2)	
141 Network Laboratory (1)	
221 Electrical Design-Electronics (2)	
421 Electrical Engineering Problems (3)	
470 Electric Analog Computers (3)	
471 Logical Design of Digital Computers (3) T Th S-1 201 EE	
520 Seminar (1)	
521 Advanced Electrical Engineering Problems (3)	
600 Thesis	
ELECTRICAL ENGINEERING LABORATORY (549) E E L 8 Electrical Engineering Laboratory (1) T 4, 5, 6 109 EE	
ELEMENTARY EDUCATION (435) EL ED	

The following courses are being dropped from the summer timetable:

AERONAUTICAL ENGINEERING (505) ARO E 412 Theoretical Aerodynamics	ELEMENTARY EDUCATION (435) EL ED 511 Supervision of Student Teachers
ARMY ROTC (002) ARMY 1 National Security	585 Workshop in Current Elementary School Problems
8 Military and World Affairs	GEOGRAPHY (816) GEOG 26 World Geography
ECONOMICS (254) ECON 14 Principals of Economics, Section 6	HISTORY (738) HIST 501 European Historiography
EDUCATIONAL SERVICES (432) EDSER 408 Introduction to Vocational Rehabilitation	PSYCHOLOGY (477) PSY 14 Educational Psychology, Section 2 514 Educational Psychology: Learning
431 Atypical Children and Educational Adjustments	371 Social Psychology
435 Visual and Other Sensory Aids for Teachers, Section 4	ZOOLOGY (195) ZOO 441 Essentials of Human Physiology for Teachers, Section 1
490 Educational Statistics and Measurements, Section 2	448 Ornithology, Section 1
508 Organization and Administration of Guidance Programs, Section 2	
596 Seminar in Education, Section 2	

Miller announced the following changes in the summer timetable.

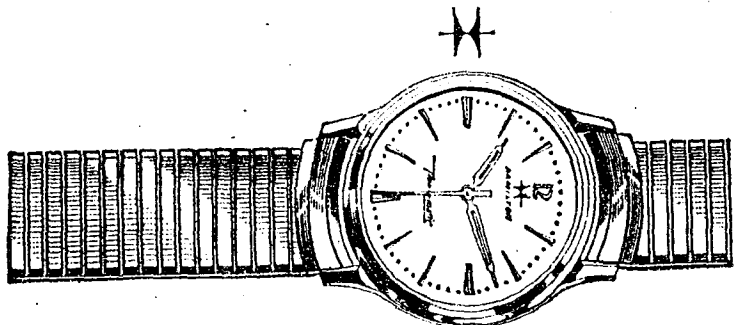
ARMY ROTC (002) ARMY 1 and 2 American Military History (2) Section 1 T Th-3 203 Wagner lab by appt.	426 Problems of Elementary School Arithmetic Section 2 M W F-3 419 Boucke
Section 4 T Th-4 203 Wagner lab by appt.	443 The Elementary School Reading Program Section 2 M W F-3 309 Boucke
5 and 6 Tactics and National Security Section 1 M W-1 201 Wagner F-1 Wagner Field	449 Teaching Children's Literature M W F-2 421 Boucke
Section 2 M W-2 201 Wagner	562 Problems of Elementary Education Section 2 (3) W W F-3 201 Boucke
Section 3 T Th-3 201 Wagner lab by appt.	564 Organization of the Elementary School Curriculum, Section 1 (3) M W F-3 421 Boucke Section 2 (2) T Th-1 421 Boucke
Section 4 T Th-4 201 Wagner lab by appt.	ENGLISH (721) ENGL 1 Composition and Rhetoric Section 3 M-4 214 Boucke W F-4 15 Sparks M-4 214 Boucke W F-4 18 Sparks
BOTANY (146) BOT 414 Taxonomy of Vascular Plants M W-3 218 BL M W F-5, 6 301 BL	MATHEMATICS (756) MATH 480 Introduction to Modern Algebra M W F-2 220 WI
CHEMISTRY (336) CHEM 11 General Chemistry I T-2 119 OL Th-2 115 OL W-1, 2 302 OL	SECONDARY EDUCATION (485) SECED 454 Extracurricular Activities in the Junior and Senior High School M W F-2 9 Sparks
EDUCATIONAL SERVICES (432) EDSER 566 The Elementary School Principal as Supervisor T Th-5 209 WI	197 Workshop in Selected Studies in Secondary Education MTWThF-1,2,3,5,6 416 Boucke MTWThF-4 209 Home Ec B
ELEMENTARY EDUCATION (435) EL ED 362 Teaching of Language M W F-1 420 Boucke	ZOOLOGY (195) ZOO 448 Ornithology, Section 2 (July 3 to August 11) T W Th-1 113 FL M F-1,2 114 FL

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High Enrollment Seen for June

More than the average summer enrollment is expected to inaugurate the University's four-term system in June, Robert G. Bernreuter, dean of admissions said yesterday.

The summer term will run from June 15 to August 24.

A total of 300 freshmen have already been admitted for the summer term and "we expect more," Bernreuter said. In previous years, he said, "virtually no freshmen" have been admitted for the summer sessions.

Approximately 600 upperclassmen have reserved rooms, Bernreuter said, "and applications are being received constantly."

This summer term will differ from previous summer sessions in that there will be nine periods, each 75 minutes long. Breaks between classes will last 20 minutes.

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