

1962

Summer Bulletin

COLORADO
STATE
COLLEGE

SUMMER
QUARTER
JUNE 11-
AUGUST 17

GREELEY,
COLORADO



"BETTER TEACHERS
FOR A
BETTER WORLD"



Better Teachers . . .

The Primary Purpose of Colorado State College

Better Teachers for a Better World . . . at Colorado State College the total program emphasizes the best possible education for present and future teachers of America. The college is dedicated to this objective and continually re-evaluates and improves its program to maintain academic quality.

Better Teachers . . . two words, easily spoken, result from a carefully planned, comprehensive and thorough education program. What does Colorado State College offer to prepare these Better Teachers?

Program — New this summer, the Summer Quarter will offer students a year-round uniform academic program. Also, this summer four nationally-known education authorities will be featured in a Great Ideas Seminars in a program which includes many short courses.

Accreditation — In 1961, visitation teams from the National Council for Accreditation of Teacher Education and the North Central Association gave CSC full and unreserved accreditation to all its academic programs, bachelor through doctorate.

Facilities — Colorado State College's compact campus is recognized for its well-kept buildings, expansive lawns and wide variety of trees and shrubs. The centrally located library has 170,000 volumes. A \$2 million laboratory school, kindergarten through senior high, was recently completed.

Faculty — But most important are PEOPLE. At Colorado State, people — faculty, employees and students, are the "college." The summer faculty includes resident professors plus other recognized educators who are members of the visiting faculty. At CSC the faculty is genuinely interested in the welfare of the individual student.

Theory and practice. Students in a CSC language laboratory learn the intricacies of foreign language construction and pronunciation while drama students, below, in addition to practicing classroom theory, entertain summer students with weekly drama such as Shakespeare's "Hamlet" presented a past summer.



Summer Quarter, '62

Important Notice

Please read carefully the information concerning tuition and fees on page 4. All students are now required to pay student service fees.

All prospective summer students must return to the Registrar the reply card bound in this bulletin.

No student will be permitted to enroll for courses for a duration of 1-4 weeks without having completed registration for that course prior to the first meeting of the class (or within the first day on which the class meets).



New Program

Beginning this summer, Colorado State College adds a fourth academic quarter to its calendar to offer a year-round uniform academic program. The program replaces the former summer sessions which included a two-week pre-session and an eight-week summer session.

Planned to give the individual student the most academic advantages, the new Summer Quarter will extend to 10 weeks. Course offerings will be similar to those in fall, winter and spring quarters. Courses will be offered for one to five quarter hours credit.

To provide a smooth transition for students formerly enrolled in the pre-session courses, workshops and seminars ranging from one to five weeks will be offered in the summer program.

Many regular courses have been scheduled so that course work may be completed in short periods of time without sacrificing credit hours. These courses will begin June 13 and run through August 17, the final day of examinations. More than 40 such courses are being offered which touch on every interest and every academic endeavor supported by college course offerings. Refer to pages 6, 7, and 8 for complete details.

Any student in Summer School is eligible to enroll in such courses pertaining to his academic field. However, students working toward a degree may not enroll exclusively in workshops or seminars to gain a normal academic quarter load of 15 credit hours.

Accreditation

Upon an invitation by college officials, evaluation personnel from the National Council for Accreditation of Teacher Education and North Central Association visited Colorado State's campus at the beginning of the 1961-62 academic year.

Full accreditation was granted CSC in all its teacher education programs from the bachelor of arts through the doctor of education degrees for the 10-year period, 1960-1970. NCATE accreditation is in addition to accreditation held since 1916 by CSC in the North Central Association of Colleges and Secondary Schools.

Registration Procedures

The Summer Quarter will be held from June 11 to August 17, 1962. A maximum of 18 quarter hours credit may be earned.

Registration days and hours • Summer Quarter students will register as follows:

June 11 8 a.m. to noon A-L graduate students
1 p.m. to 4 p.m. A-L undergraduate students
June 12 8 a.m. to noon M-Z graduate students
1 p.m. to 4 p.m. M-Z undergraduate students

Students who complete registration after June 12 will be assessed a \$5 late registration fee. No registration is permitted after the first week of the Summer Quarter.

Because of registration occurring on the first two days of the quarter, two Saturday classes will be scheduled to make up for those two days. Monday classes meet July 14 and Tuesday classes meet August 4.

Graduation—Final Examinations • Graduation will be held at 7 p.m., Thursday, August 16, in the Garden Theater. Graduating students are required to participate in graduation exercises. Graduating students need not take final examinations and are excused from Thursday examination classes.

Final examinations for those not graduating will be held Thursday and Friday, August 16 and 17.



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Colorado State College Bulletin

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JUNE 1962

Sun	Mon	Tues	Wed	Thur	Fri	Sat
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

JULY 1962

Sun	Mon	Tues	Wed	Thur	Fri	Sat
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

AUGUST 1962

Sun	Mon	Tues	Wed	Thur	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

Academics

Undergraduates

The college offers two undergraduate degrees, a Bachelor of Arts in teacher preparation and a Bachelor of Arts as a liberal arts degree.

The Bachelor of Arts degree in teacher preparation may be taken in:

Fine Arts	English and Speech
Home Economics	Foreign Languages
Dietetics	Speech
Industrial Arts	Drama
Business Education	Music Education
(Office Occupations or	Science
Distributive Education)	(Biological or
Elementary Education	Physical Science)
Special Education	Chemistry
Speech Correction	Mathematics
Physical Education for Men	History
Physical Education for Women	Social Science
English	Social Studies

Students may select from 16 majors when working toward the Bachelor of Arts as a liberal arts degree.

Four of every ten CSC summer students are undergraduates.

Four degree programs are offered at Colorado State College — Bachelor of Arts, Master of Arts, Specialist in Education and Doctor of Education. All degree programs have been unconditionally accredited by North Central Association and NCATE.

Health and Physical Education — Physical Education, Health Education, Supervision of Physical Education.

Humanities — English, Speech and Drama.

Music — Music Education, Supervision of Music.

Sciences — Biological Sciences, Mathematics, Physical Sciences, Science Education.

Social Studies — History, Social Science, Social Studies Education.

Two plans of study are available; one with thesis and one without thesis.

Specialist in Education Degree

The Specialist in Education degree is a one year program beyond the Master of Arts degree. This program prepares one to be what the name implies, a specialist, and course work generally cuts across divisional and departmental lines. A student may wish to specialize in areas similar to the following: Supervision of Science Instruction, Consultant in School Buildings, Testing in the Elementary School, Guidance in the Elementary School.

Doctor of Education Degree

The Doctor of Education degree is a two-year program beyond the Master of Arts degree. The work required for this degree is of two types: (1) course work and (2) research of a professional nature. When possible, the research will be correlated to problems arising from the student's professional position. The student selects an area of concentration (major) and a supporting area (minor).

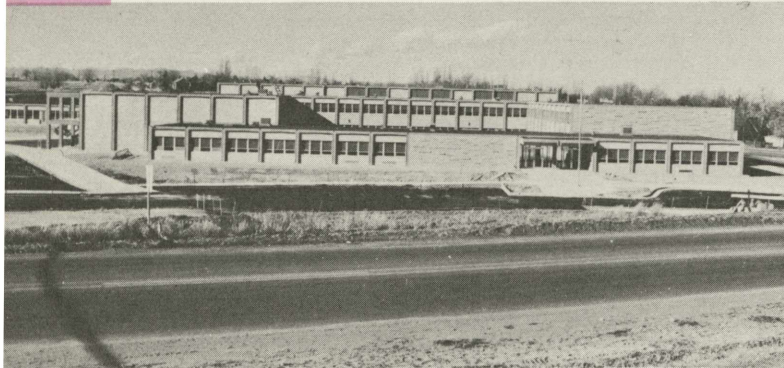
Students may concentrate in the areas listed below during the Summer Quarter and/or during the regular year.

1. Business Education
2. Educational Administration
3. Educational Psychology and Guidance
4. Elementary Education
5. English Education
6. Health and Physical Education
7. Industrial Arts Education
8. Mathematics Education
9. Music Education
10. Science Education
11. Secondary Education
12. Social Studies
13. Special Education

Students may select from supporting areas listed below during the Summer Quarter and/or during the regular academic year.

14. Curriculum
15. Higher Education
16. Mathematics
17. History and Philosophy of Education

Areas one through 13 also may be used as supporting areas.



Classes were first held in the Laboratory School, a \$2 million building covering three acres of land, at the beginning of the 1962 academic year.

Graduates

Colorado State College offers three advanced professional programs leading to the Master of Arts (A.M.), Specialist in Education (Ed.S.), and Doctor of Education (Ed.D.). The Ed.S. is offered only in the Division of Education.

Students registering for the first time for a graduate degree should file with the Dean of the Graduate Division: (1) an application for admission and (2) two certified transcripts of all college credits. Preferably this should be done 30 days prior to enrolling. Credits will be evaluated by the Dean of the Graduate Division. Admission blanks and other graduate information may be obtained from the Dean of the Graduate Division.

Master of Arts Degree

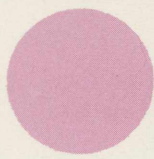
The Master of Arts degree may be earned in three summer quarters of full-time study. *Thirty weeks is the minimum residence requirement for the master's degree which is awarded on the basis of 45 quarter hours of credit.*

The A.M. is offered in the seven instructional divisions of the college with majors in each division as follows:

Arts — Industrial Arts, Fine Arts, Home Economics.
Education — Audio-Visual Education, Business Education, Educational Administration in the Elementary, Junior High School and Secondary schools, Educational Psychology and Guidance, Elementary Education, Junior High School Education, Secondary Education emphasizing Instruction, or Curriculum and Supervision, and Special Education: Mentally Retarded Children, Physically Handicapped Children, Acoustically Handicapped and Blind and Partially Seeing.

Summer Quarter is filled with seminars and conferences designed to further the development of summer students.





Registration

Procedures

Please notify the Registrar (by returning the postcard bound in this bulletin) of your intention to enroll so that IBM registration materials will be ready for you on registration day. If you have been enrolled at CSC since September, 1959, and have been assigned a student number, please return to the Registrar the reply card. If you have not been enrolled at CSC since September, 1959, return to the Registrar (1) the reply card, and (2) the Statistical Information Form on page 23 of this bulletin.

Students who provide the necessary form or forms listed above 30 days prior to registration will find IBM registration packets ready for their use on registration day. Failure to follow the instructions stated in the above paragraph will delay registration.

Students registering for Summer Quarter at the times and dates indicated will proceed as follows:

1. Secure registration materials at Frasier 115 on Thursday, Friday and Saturday mornings, June 7, 8 and 9. Secure registration materials in the Student Union Ballroom on June 11 and 12.
2. Students should fill in all registration cards accurately and as completely as possible before entering Gunter Hall to see advisers and major professors.

3. Enter Gunter Hall via the north door and locate your academic adviser or major professor. Secure the adviser's signature on cards 2 and 4, and at this point, be sure all your cards are now 100 per cent complete and accurate. Cards 2 and 4, which require the adviser's signature, *must be signed by the faculty adviser and not by the instructor of the class.*
4. Go to the specific division tables to secure your correct class cards and laboratory cards if applicable. Compare your registration cards with these class cards to be absolutely sure you have picked up the correct class cards.
6. Enter the Women's Gym via the west archway from the Men's Gym. Stop at the checking tables where "checkers" will check every card for possible errors. Fee assessments will be determined during this checking process.
7. Veterans who must complete Veterans Administration forms must stop at the station designated "Veterans."
8. Leave the Women's Gym via the west door and proceed to Frasier Hall for payment of fees. You must take IBM cards 4 and 4a to Frasier Hall when paying dues.

Late registration will be allowed until 4 p.m. Monday, June 18, except for specially scheduled courses that begin at a later date.

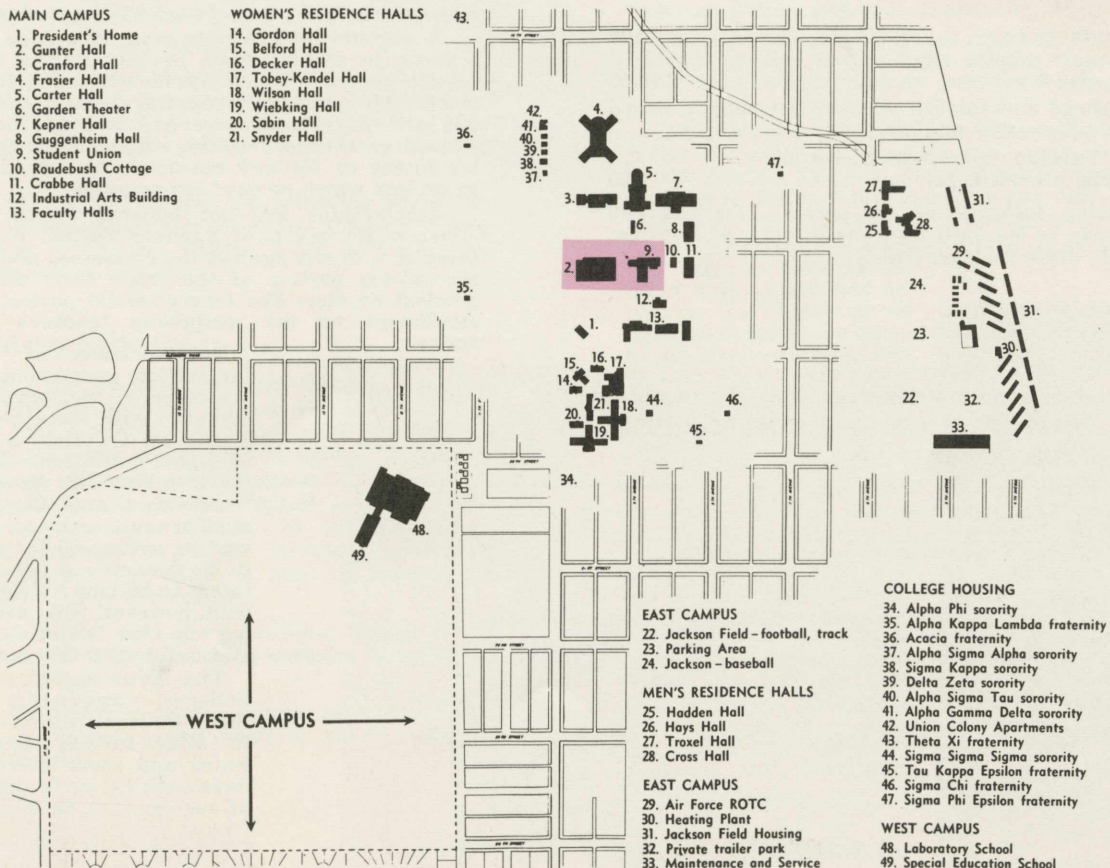
Gunter Hall and the Student Union are the scene of registration activity during June 11 and 12.

MAIN CAMPUS

1. President's Home
2. Gunter Hall
3. Cranford Hall
4. Frasier Hall
5. Carter Hall
6. Garden Theater
7. Kepner Hall
8. Guggenheim Hall
9. Student Union
10. Roubush Cottage
11. Crabbe Hall
12. Industrial Arts Building
13. Faculty Halls

WOMEN'S RESIDENCE HALLS

14. Gordon Hall
15. Belford Hall
16. Decker Hall
17. Tobey-Kendel Hall
18. Wilson Hall
19. Wiebking Hall
20. Sabin Hall
21. Snyder Hall



- ### EAST CAMPUS
22. Jackson Field - football, track
 23. Parking Area
 24. Jackson - baseball

- ### MEN'S RESIDENCE HALLS
25. Hadden Hall
 26. Hays Hall
 27. Troxel Hall
 28. Cross Hall

- ### EAST CAMPUS
29. Air Force ROTC
 30. Heating Plant
 31. Jackson Field Housing
 32. Private trailer park
 33. Maintenance and Service

COLLEGE HOUSING

34. Alpha Phi sorority
35. Alpha Kappa Lambda fraternity
36. Acacia fraternity
37. Alpha Sigma Alpha sorority
38. Sigma Kappa sorority
39. Delta Zeta sorority
40. Alpha Sigma Tau sorority
41. Alpha Gamma Delta sorority
42. Union Colony Apartments
43. Theta Xi fraternity
44. Sigma Sigma Sigma sorority
45. Tau Kappa Epsilon fraternity
46. Sigma Chi fraternity
47. Sigma Phi Epsilon fraternity

WEST CAMPUS

48. Laboratory School
49. Special Education School



Housing - Tuition

Housing

College housing is available in residence halls for single men and women. All accommodations in the residence halls are on a room and board basis. The rooms are arranged to accommodate two persons to a room. Married couples without children are housed in residence halls on room and board basis, provided either the husband or wife is a student.

The college does not have low cost housing for married students with children. Many students find rooms, apartments and houses in Greeley. Room and apartment rental listings are available to any student who desires to call in person at the Housing Office. Arrangements for accommodations with private landlords cannot be made by the Housing Office by mail, but must be made by the student directly with the landlord. Students and landlords are both advised to have a clear understanding, preferably in writing, as to facilities, prices and intended length of tenancy.

A limited number of college-owned Greek houses are available for single women and married couples without children. The houses accommodating the single women have two or more students per room and no food service. The houses for married couples without children provide a room for each couple with community lounge and cooking privileges, but no food service.

Residence Halls

Board and Room*

Men (2 per room)\$235.00

Women (2 per room) 225.00

(1 per room) 250.00

Married Couples 470.00

Board Only (2 meals per day, excluding breakfast, limited to students not residents in college halls) 133.00

Rooms Only*

Single woman 70.00

Married couples (Rate

for 2 persons) 140.00

*The college will furnish and launder college-owned sheets, pillowcases and blankets.

Trailer Parking Space, electricity and water provided, per day\$.50

Housing information for periods less than 10 weeks may be obtained from the Director of Housing, Colorado State College, Greeley.

Tuition

Effective beginning the summer of 1962, a combined charge will be assessed for tuition and a student services fee based on the number of the rated unit credit hours in the courses for which a student registers. Unlike procedures of previous years, the charges are applicable to all enrollments whether for partial or full study programs or whether the student enrolls for Colorado or non-Colorado resident status.

The following rates apply:

		Per Credit Hour of Enrollment
Colorado Resident		
Tuition	\$4.50	
Student Services Fee	2.00	\$ 6.50
Non-Colorado Resident		
Tuition	\$8.50	
Student Services Fee	2.00	\$10.50

Tuition and Student Services Fee assessments are computed by multiplying the number of course credit hours for which the student registers by the applicable charge quoted. The fee portion of the combined charge helps defray costs of the Student Health Office, Library and instructional material services, Student Union facilities and a varied program of summer campus activities.

Any student permitted to register at a time other than that scheduled, as defined in the regulations of this bulletin, will pay the late registration fee of \$5. No registration is complete until all assessed charges are paid at the Accounting Office.

Fees for added services, individual instruction and courses carrying special laboratory or field trip expenses will be assessed and paid at registration in the same manner as tuition and fees. (See the 1962-1963 General Catalog for added tuition and fees.) For programs leading to the Specialist in Education and the Doctor of Education degrees, the catalog itemizes charges for many services which may be required of or elected by the student.

A registering graduate student will be assigned a status by the Graduate Division during the registration sequence which carries a phasing fee assessment. All graduate program phasing charges are due and payable at once and will not be altered, waived or refunded if the student does not pursue his intent or for any reason drops out of the program into which he has been accepted.

Scholarships are not honored in the summer quarter. Recipients of Summer Tuition Waivers receive as a credit against their assessed charges only the tuition portion of the credit hour charge; the Student Services Fee (except under partial program enrollment by the reciprocity teacher) is never waived.

Determination of residence for tuition assessment is made before or at registration in accordance with state status governing all Colorado institutions of higher education. To petition for a review of status by the Residence Status Committee, a student must make an appeal in writing giving all facts relevant to his domicile. A declaration of intent to become a Colorado resident, however, will have no bearing on the determination of status for tuition payment.

The Trustees of the State Colleges, governing Colorado State College, reserve the right to alter tuition, fees and/or board and room charges on 30 days notice prior to the first day of registration for any quarter.

PLEASE PRINT

Colorado State College — 1962 Summer Quarter APPLICATION FOR COLLEGE HOUSING

Name _____

Address _____
STREET CITY STATE

Sex _____ Age _____

Please Enclose
a \$25 Deposit

College housing desired —
(All rooms are for two or four persons)

Residence Hall College House

My classification is —

Fresh.-Soph.

Jr.-Senior

Graduate

Accommodations desired for —

one person man and wife



The new Laboratory School offers children unlimited educational opportunities.

Academic Buildings

Located centrally on the Main Campus are eight spacious classroom buildings. Frasier Hall contains administrative offices, classrooms, and Music Division faculty offices, Little Theatre and offices of faculty associated with drama. In Gunter Hall are the men's and women's gymnasiums, classrooms and offices for the Health and Physical Education Division faculty. Cranford Hall, the first campus building, constructed in 1890, houses the Education and Science Divisions. The Arts Division occupies Guggenheim and Crabbe Halls, Social Studies Division Kepner Hall and Humanities Division Carter and Kepner Halls.

Library

Carter Hall Library is a modern building with many comfortable, well-lighted study areas near the books stacks to which students have easy access. More than 172,150 volumes, 669 microfilms and 900 periodicals are in the library.

The Curriculum Materials Library in Carter Hall is completely stocked with the latest textbooks and courses of study and is one of the finest of its kind. Publishing companies provide the newest editions for this library.

The library will be open the following hours during the Summer Quarter: Monday through Thursday, 7 a.m. to 10 p.m.; Friday, 7 a.m. to 5 p.m., and Saturday, 8 a.m. to 5 p.m.

Laboratory School

During the 10-week Summer Quarter, morning classes will be held in Ernest Horn Elementary School (Nursery, Kindergarten and grades one through six). No classes will be held in the secondary school although several special programs will be conducted by Laboratory School personnel. For information about enrollment in the elementary program, please write to the Director, Laboratory School. Classes will also be held in the Special Education wing of the building.

In the Fall of 1961 the Laboratory School moved into a new \$2 million building covering three acres located on West Campus.

For information about student teaching in the Laboratory School, please write to the Director of Student Teaching.

General Information

Graduate Activities

Graduate men meet Thursday noons for a luncheon and graduate women students meet for Wednesday noon lunches. The Graduate Dames, wives of graduate students, meet Wednesday afternoons in the Student Union. Ed.D. and Ed.S. candidates have the opportunity to attend meetings of the Cooperative Research Group Thursday afternoons in the Western Lounge of the Student Union. Research problems are discussed.

Organizations

Three professional education organizations and national honor fraternities have chapters on campus. During Summer Quarter, meetings are held and students are elected to membership. The groups are Phi Delta Kappa, Kappa Delta Pi and Pi Lambda Theta.

Fine Arts Festival

Each year during the fifth week of Summer Quarter, the college and the city of Greeley cooperate in presenting the Fine Arts Festival — a gala array of drama, the graphic arts, literature, the dance, lectures, religion, art exhibits, music and art crafts. This year's festival will mark the 13th annual presentation of the event.

Special Events

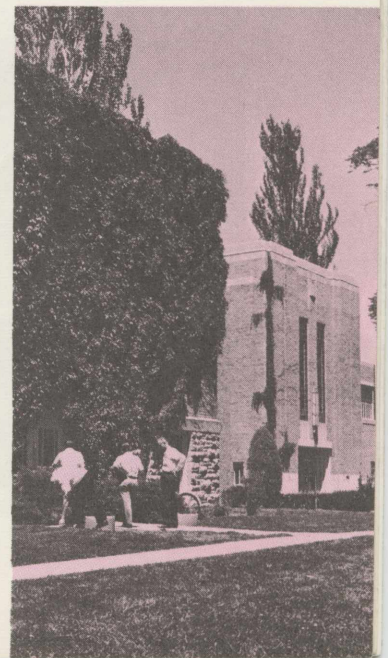
To insure students of a well-rounded education and an unending resource of wholesome, enjoyable and moderately priced entertainment after classes, Colorado State College provides a complete program for summer students and their families each weekday night. Each night features a different program to please diverse tastes of students and their families.

MONDAY — Assembly programs in the open-air Garden Theater in the heart of the Main Campus bring outstanding speakers to the students. Names of several speakers appear on page 6.

TUESDAY — This program offers an evening of music featuring the 90-piece summer concert band in the Garden Theater. Programs are planned and directed by resident music faculty and visiting directors. The orchestra and choir also present concerts.

WEDNESDAY — Family Night Fun dominates the calendar Wednesday night with games and activities for "kids" of all ages. Included in the agenda are square dancing, volleyball, ping pong, swimming and other sports available in or near Gunter Hall.

THURSDAY, FRIDAY — The mood swings to the duo-faced mask of drama as players of the famous Little Theatre of the Rockies present six plays during the summer. The modern theater, equipped with facilities seldom equaled in colleges or universities, houses one of the most outstanding dramatic groups in the West. Season tickets for the summer program are moderately priced.



Carter Hall, CSC's modern, centrally located library.

The Great Ideas Seminars series provides Summer Quarter students an opportunity to study with nationally known authorities in special areas. Please consult the class schedule on pages 10-22 for further details. In addition to teaching, Drs. Torrance, Montagu and Brownell will each appear in one program of the Summer Assembly series. Specific dates will be announced.

Great Ideas

GREAT IDEAS: MUSIC

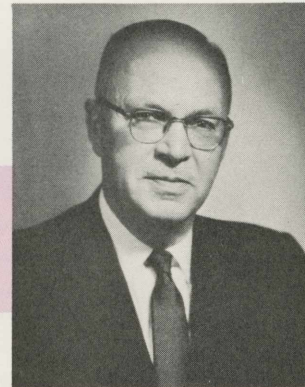
Music 200-7 June 25-July 6

During the first week of the seminar, the resident music faculty will lecture in preparation for the second week of chorus and orchestra work conducted by Roger Wagner. Topics will include such areas as music styles, problems of interpretation, vocal techniques and choral literature. Emphasis will be on choral work.



Roger Wagner

Roger Wagner, famous director of the Roger Wagner Chorale, is recognized as an outstanding authority on music of the Medieval and Renaissance periods. He is director of choral music at the University of California at Los Angeles and head of the Marymount College Department of Music. Wagner is renowned as a lecturer on choral music and choral singing. He studied in Paris and the College of Montmorency in France.



Dr. William A. Brownell

GREAT IDEAS: ARITHMETIC

Education 200-7 August 6-10

Dr. Brownell's main emphasis will be how to approach the problem of analyzing ideas of teaching modern arithmetic and formation of concepts and research.

Dr. William A. Brownell is chairman of the Department of Education and Dean of the School of Education at the University of California at Berkeley. A well-known textbook author, Brownell is an authority on educational psychology.



Dr. E. Paul Torrance

GREAT IDEAS: CREATIVE THINKING

E.P.G. 200-7 July 30-August 10

DR. PAUL TORRANCE will discuss the great ideas which help identify, assess, guide, and develop creative thinking ability which is examined and applied at various levels in a variety of educational settings.

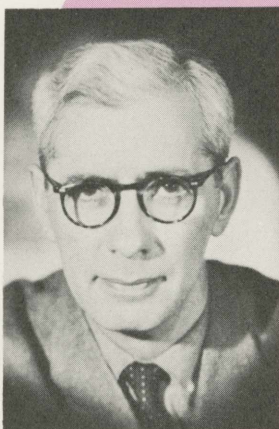
DR. PAUL TORRANCE is Director of the Bureau of Educational Research and Professor of Educational Psychology at the University of Minnesota. He has held almost every educational position and has authored articles for more than 150 publications.

GREAT IDEAS: ANTHROPOLOGY

Anthropology 200-7 July 16-27

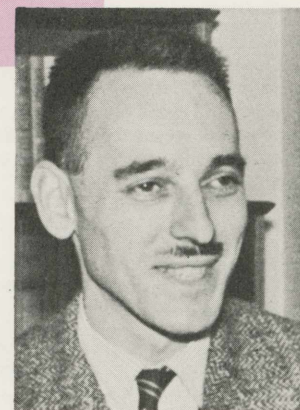
Dr. Montagu will develop pertinent ideas relating to anthropology and will key some lectures to topics suggested by students. Some topics may include, "The First Million Years of Man"; "The Race Problem," and "Education as an Anthropologist Sees It."

A native of London, Dr. M. F. Ashley Montagu was educated in London, Florence and Columbia University. He has led excavation parties and has served as museum curator and guest and resident faculty lecturer at many schools.



Dr. M. F. Ashley Montagu

Dr. Sylvere Monod, chairman of the Department of English and American Studies at the University of Caen, France, will discuss "The French Educational System," when he appears as a guest lecturer during the 1962 Summer Assembly series. An authority on Charles Dickens and a member of many French educational organizations, Dr. Monod has authored 11 articles and 14 books. He has two books, one a Dickens translation, scheduled for publication this year.



Dr. Sylvere Monod

Special Programs

EUROPEAN STUDY-TOUR

Hist. 221 and 255 — Colorado State College, in cooperation with the Institute of European Studies, will establish a "branch campus" in London, Paris and Vienna this summer. The ten-week study of Contemporary World History includes a week in London, five weeks in Paris and three weeks in Vienna with study-tours to Holland, Italy, Luxembourg and Switzerland. A minor theme of the program will be Medieval and Renaissance Art and Architecture. Eight hours credit will be awarded to 25 selected students upon successful completion of final examinations taken in Paris shortly before returning to the United States by air August 24. The group will depart from New York June 16 by steamer. Dr. Dean A. Arnold, associate professor of history at CSC, has been named director of the program and will accompany the students. Further information may be obtained by writing Dr. Arnold, Colorado State College.

June 13-August 24

Eight hours credit

College Personnel

E.P.G. 309 — This two-week seminar, entitled "Seminar in College Personnel Work: Student Activities and Government," is the fourth of a series of summer programs on student personnel services in colleges. Other topics in succeeding summers will deal with student counseling, job placement and housing.

June 25-July 6

Three hours credit

Coaching Clinic

Outstanding high school and college athletic coaches lecture at these popular clinic sessions. Clinics are held each Thursday from 2 to 4 p.m. during the summer for no credit. The clinic is open to all students.

Custodial School

This annual school will feature instruction in stationary engineering and electricity, fire safety and control, building housekeeping and hardware, plumbing, maintenance administration. Total cost is \$35 which includes all fees, housing and meals. For additional information, write to Director, Custodial School, CSC.

June 11-15

No academic credit

Conservation

Bio. 257 — Designed to keep the teachers and students abreast with the problems of conservation of America's natural resources, this two-week course includes the history of our resources, their present condition and the outlook for the future of our natural environment. Practices now being applied to conservation and what needs to be done will be discussed and demonstrated. Further information may be obtained from Dr. Harley F. Glidden, Colorado State College.

June 18-29

Four hours credit

Remedial Pre-College Study

For high school and pre-college students who need additional study in the basic fields, four courses, English, algebra, physical science and American history, will be offered during the summer at the Laboratory School. Students may enroll for two classes or four hours of class work. Write to LeRoy Kerns for further details. June 18-August 10.

Science Frontiers

Biology and physical science will be topics for the fourth annual Frontiers of Science Institute, which will be conducted for gifted high school students at the Laboratory School this summer. The institute will be primarily scholarship-sponsored and will not duplicate the regular high school classes. Write to LeRoy Kerns, Institute Director, Laboratory School, for details. June 13-August 17.

Aerospace Education

Sci. 207 — This two-week workshop, directed by Dr. Kenneth Olson and the Air Force ROTC staff, is designed to acquaint in-service or in-preparation teachers with information essential to a better understanding of the role of aircraft and spacecraft in our modern world. Some of the topics scheduled for discussion are: Why the Race for Space?, Man in Space, Space Environment, Life, Drag, Thrust, Forces in Balance, High Speed Flight, Guidance Systems, Rocket Engines and Fuels, and SAC and Missiles.

June 13-22

Three hours credit

EIFFEL TOWER

Economic Understanding

B.Ed. 280 — Developed under the auspices of the Economic Education Center, the Developing Economic Understanding Workshop is organized to assist present teachers develop a better understanding of the economic system of our country. Different speakers will address the class each day. Among them will be Dr. Allen Felix, manager of school and college relations for the New York Stock Exchange, and Dr. William Mason, who will open the workshop.

June 25-July 6

Two hours credit

American Foreign Policy

Hist. 272 — Total cost of this field study course which involves travels to Washington and New York is about \$200 plus tuition, paid as follows: \$25 advance reservation deposit, May 1; about \$175, June 1. Students who are interested should contact Dr. A. R. Reynolds, Social Studies Division, C.S.C. for further information. The exact cost will be announced by letter to interested students. Tuition will be paid at registration on June 2. Checks should be payable to C.S.C. History Account and sent to C.S.C. Accounting Office. Students will not need housing in Greeley because class departs by train on registration day (June 2). The course may be taken either as a single three-hour course or as three hours of a student's program for the summer quarter.

June 2-12

Three hours credit

Housemothers Conference

This fourth annual workshop for present and prospective housemothers and residence hall advisers will take up all phases of supervision of a fraternity or sorority house or college residence hall. Total cost is \$35 which includes registration fee, tuition, room and meals. Write to the Dean of Women or the Dean of Men at CSC for an application form for the workshop.

June 17-22

No academic credit

Mental Retardation

Sp. Ed. 201 and 211 — Students will live at the State Home and Training School at Wheatridge, Colo., for four weeks during this workshop which features lectures, demonstrations and observation under the direction of Dr. Wesley D. White, superintendent of the school; Miss Dorothy Pasch, a member of the guest faculty, and Dr. Tony Vaughan, director of special education at CSC. Topics to be discussed are problems of mental retardation, overall objectives of education, total life history approach to mental retardates and the role of the family and parent organizations, community and state educational and rehabilitational agencies. Guest lecturers will be Dr. Romaine Mackie, Mr. Allan Menefee, Dr. Kayo Sunada and Dr. Richard Heber. For housing information, write to Dr. Wesley D. White, State Home and Training School, Wheatridge, Colo. Dr. Vaughan will provide additional information upon request.

June 25-July 20

Six hours credit

Evolution, Plants and People

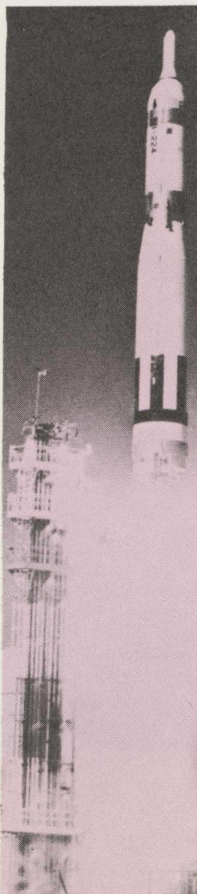
Financed by a National Science Foundation grant, a group of CSC science faculty members and a number of guest speakers will offer a four-unit National Science Foundation Summer Institute in Biology. Included in the course offerings are: Plant and Animal Diversities, (Bio. 296), a study of new materials and modern concepts of plants and animal diversity; The Biotic Communities, (Bio. 297), comprised of studies made of concepts governing ecology, genetics and evolution; Genetics, Evolution and Population Dynamics, (Bio. 298), a study of evolution mechanisms, basic genetics and population dynamics; and Ecology Seminar (Bio. 299), a seminar emphasizing demonstrations of open-minded experiments in ecology. Dr. Bert O. Thomas, assistant professor of biology at CSC, will head the institute. The applicant must have an A.B. or B. Sci. degree with a minimum of 20 quarter hours of biological science, must be actively teaching biology or under contract to teach biology, and must be at least 10 years from reaching retirement in his school system. Deadline for participation and stipend applications is April 1. Write Dr. Thomas for further details.

NSF-CSC Summer Institute in Biology

June 23 to August 17

Thirteen hours credit

ATLAS MISSILE



Special Programs

More than 40 specially scheduled courses are being offered during Summer Quarter so that students formerly enrolled in pre-session may continue their academic program with minimal interruption. Below is listed every academic special course being offered, arranged in their chronological sequence. Please refer to the class schedule for hour, instructor and location of class. Any student may enroll in any listed class, but students working toward a degree may not enroll exclusively in the special program.

Two Week Courses

June 2-12

Contemporary American Foreign Policy
USH 272 *Three hours credit*
See details on page 7.

June 13-22

Workshop in Business Education
B.Ed. 280 *Two hours credit*

Aerospace Education Workshop
Sci. 207 *Three hours credit*
See details on page 7.

June 18-29

Secondary School Art Workshop
F.A. 228 *Two hours credit*

Workshop in Industrial Arts for
Elementary Teachers
I.A. 254 *Three hours credit*

Curriculum Problems Workshop
Ed. 305 *Three hours credit*

Guidance Workshop
E.P.G. 214 *Three hours credit*

Conservation of Natural Resources
Bio. 257 *Four hours credit*

June 25-July 6

Workshop in Business Education
B.Ed. 280 *Two hours credit*

Student Activities
E.P.G. 309 *Three hours credit*
See details on page 7.

July 2-13

Teaching Techniques and Course Organization in the
Graphic Arts
I.A. 343 *Three hours credit*

Curriculum Problems Workshop
Ed. 305 *Three hours credit*

Elementary Science Workshop
Sci. 208 *Three hours credit*
See page 7 for details.

July 16-27

Curriculum Problems Workshop
Ed. 305 *Three hours credit*

Workshop in Business Education
B. Ed. 280 *Two hours credit*

Problems in Drafting and Planning
I.A. 362 *Three hours credit*

July 23-August 3

Elementary Reading Workshop
Ed. 220 *Three hours credit*

July 30-August 10

Curriculum Problems Workshop
Ed. 305 *Three hours credit*

Electronics
I.A. 380 *Three hours credit*

Three Week Courses

June 25-July 13

Personal Improvement for the Teacher
H.E. 244 *Three hours credit*

June 25-July 13

Preservation of Food I
H.E. 278 *Two hours credit*

July 16-August 3

Preservation of Food II
H.E. 279 *Two hours credit*

Four Week Courses

June 25-July 20

Problems in Clothing Construction
H.E. 376 *Four hours credit*

Workshop in Special Education
Sp.Ed. 201 *Three hours credit*
See details on page 7.

Education of Severely Mentally Retarded Children
Sp.Ed. 211 *Three hours credit*
See details on page 7.

Five Week Courses

June 13-July 13

Principles of Chemistry I
Chem. 40 *Five hours credit*

History of Music I
Mus. 158 *Two hours credit*

Senior Life Saving
H.P.E. 65 *One hour credit*

Creative Writing II
Eng. 110 *Two hours credit*

Calculus with Analytic Geometry II
Math. 32 *Five hours credit*

July 16-August 17

Water Safety Instructor's Course
H.P.E. 66 *One hour credit*

Creative Writing III
Eng. 111 *Two hours credit*

History of Music II
Mus. 159 *Two hours credit*

Principles of Chemistry II
Chem. 41 *Five hours credit*

Calculus with Analytic Geometry III
Math 33 *Five hours credit*

Eight Week Courses

June 23-August 17

CSC-NSF Summer Institute in Biology
*four hours credit
for each course*

The Institute consists of Bio. 296, Animal Diversities; Bio. 297, The Biotic Communities; Bio. 298, Genetics, Evolution, and Population Dynamics, and Bio. 299, an Ecology Seminar. See details on page 7.

Ten Week Courses

June 13-August 17

European Extension Program *Eight hours credit*
Hist. 221, the Great World Issues, combined with Hist. 255, Contemporary World History. See details on page 7.

In addition to the 165 members of the CSC summer resident faculty, there will be guest faculty and lecturers. The experience and ability of the combined faculty insures CSC summer residents excellent classroom instruction. Pictures and listing of the guest faculty and lecturers appear on page 22.

Resident Faculty

THE ARTS

Kenneth Perry, Ph.D. Gugg. 101
Division Chairman

Richard Ball, A.M. Gugg. 202
Watson Bidwell, A.M. Gugg. 202
Eugene Carter, A.M. Gugg. 103
Orthula Doescher, M.S. Crabbe 208
Richard Ellinger, A.M. Gugg. 103
William Erwin, A.M. Gugg. 102
Everett Glazener, Ed.D. Gugg. 102
Rhoda Hall, M.S. Lab School
F. Morris Johnson, A.M. Gugg. 102
Fred Kagy, Ed.D. Gugg. 103
Rose A. Leacock, A.M. Gugg. 202
John Mariani, A.M. Gugg. 101
Anne E. Nesom, M.S. Crabbe 206
Vera L. Newburn, M.S. Crabbe 208
David Olson, A.M. Gugg. 103
Alberta Reitze, M.S. Kepner 107
John Tryba, M.A.E. Lab School 100A
Welby Wolfe, Ed.D. Frasier 70

EDUCATION

Edward J. Kelly, Ph.D. Cranford 106
Division Chairman

Verne Ahlberg, A.M. Frasier 68
Howard Blanchard, Ed.D. Cranf'd 11
John Bothell, Ed.D. Cranford 110
Stanley Bourgeault, A.M. Lab School
Harold Bowman, Ed.D. Carter 205
E. Leonard Brown, A.B. Carter 205
Donald Chaloupka, Ed.D. Lab School 108A
Amos Claybaugh, Ed.D. Lab School 118A
Susan Clevenger, A.M. Cranford 6
W. Rose Farrar, A.M. Cranford 107
John Fulbright, Ed.D. Frasier 127
Leonard Garmire, Ed.D. Kepner 113
Kenneth Hansen, Ed.D. Cranford 211
Lucile Harrison, A.M. Cranford 112
Ramon Heimerl, Ph.D. Kepner 6B
Tyrus Hillway, Ph.D. Cranford 114
Herbert Hughes, Ph.D. Kepner 114
Willard S. Jacquot, Ph.D. Lab School
Leo J. Kelly, Ed.D. Lab School
Eugene Koplitz, Ph.D. Cranford 6
Klaas Kramer, Ph.D. Cranford 106
Frank P. Lakin, A.M. Frasier 207
Juanita Lewis, Ph.D. Cranford 112
Donna J. Long, Ph.D. Cranford 114
Arno Luker, Ed.D. Cranford 11
Carol Lutey, Ph.D. Cranford 6
Paul McKee, Ph.D. Cranford 106
Charles McLain, Ed.D. Cranford 11
James Miles, M.S. Carter 205
Alvin Mosbo, Ed.D. Cranford 106
Howard Ninemires, A.M. Cranford 8
Ted Oppelt, A.M. Frasier 121
Arthur Partridge, Ed.D. Kepner 113
Donald Reichert, A.M. Cranford 110
Jack Sparks, Ph.D. Kepner 114
Howard Spicker, M.Ed. Lab School
James A. Stoffler, A.M. Cranford 8
June E. Stuckey, A.M. Frasier 121
Frank W. Tate, Ph.D. Cranford 11
Tony Vaughan, Ed.D. Lab School
Leonard Walsh, Ed.D. Kepner 113
Roman Warmke, Ph.D. Cranford 105
Roland Waterman, Ed.D. Cranf'd 209
Gladys Whorton, Ph.D. Lab School
Herman Williams, Ed.D. Cranford 8
Richard Woodcock, Ed.D. Lab School

William R. Ross, Ph.D. President of the College — Frasier 203
Donald G. Decker, Ph.D. Dean of the College — Frasier 203
and Director of the Summer Quarter
Sam G. Gates, Ed.D. Dean of the Graduate Division — Frasier 207
William F. Hartman, Ed.D. Director of Public Relations — Frasier 108
Jack Shaw, Ph.D. Dean of Students — Frasier 119
Glen C. Turner, M.B.A. Director of Business, Finance — Frasier 5
George Sanderson, A.M. Registrar — Frasier 123

HEALTH AND PHYSICAL EDUCATION

L. C. Butler, Ed.D. Gunter 109A
Division Chairman
Mary A. Behling, A.M. Gunter 103A
Warren Best, A.M. Gunter 4
John Bunn, A.M. Gunter 2
Howard Danford, Ed.D. Gunter 103B
James Genasci, Ed.D. Gunter 103C
John Hancock, A.M. Gunter 103E
William Heiss, A.M. Gunter 4
Elisabeth Hetherington, Ed.D. Gunter 109B
Robert Kahler, Ed.D. Gunter 4
Jack LaBonde, A.M. Gunter 2
Jessie Latham, A.M. Gunter 103A
Robert Montgomery, Ed.D. Gunter 103B
Anthony Rossi, A.M. Gunter 5
Wesley Staton, Ed.D. Gunter 103C
Doris Steffy, A.M. Gunter 114
Nancy Van Anne, A.M. Gunter 109C

HUMANITIES

Neal Cross, Ed.D. Carter 402
Division Chairman
Thomas Burnam, Ph.D. Carter 201A
Martin Candelaria, Ed.D. Kepner 5
Ray DeBoer, Ed.D. Kepner 208
Donald Faules, A.M. Kepner 208
Robert Graham, Ph.D. Carter 504
John Harrison, Ph.D. Carter 306
Kenneth Jones, A.M. Frasier 70
Paul LaBorne, A.M. Lab School
Leonard Landry, A.B. Lab School
Helen Langworthy, Ph.D. Frasier 70
Leslie Dae Lindou, A.M. Carter 306
James Nardin, Ph.D. Carter 206
William Rupp, M.S. Lab School
Wendell Starr, Ph.D. Carter 210A
Sylvester Toussaint, Ph.D. Kepner 208

MUSIC

E. E. Mohr, Ed.D. Frasier 160
Division Chairman
John E. Chadwick, Ph.D. Frasier 153
Dale Dykins, M.Mus. Frasier 156
John Fluke, M.Ed. Frasier 166
Marvin George, M.Mus. Frasier 170
Blanche Ginsburg, A.B. Frasier 54
Rupert Goodbrod, A.M. Frasier 154
William Gower, Ph.D. Frasier 48
Joseph Himmel, M.M. Frasier 252
Edna Hoydar, M.Mus. Frasier 167
Rita Hutcherson, Ph.D. Frasier 155
Robert James, M.Mus. Frasier 52
Ralph King, Ed.D. Frasier 49
Douglas McEwen, Ed.D. Frasier 151
Anthony Menk, A.B. Frasier 153
James Miller, A.M. Frasier 53
Dwight Nofziger, A.M. Frasier 250
Claude Schmitz, A.M. Frasier 150
Paul Topper, M.Mus. Frasier 251
Wayman Walker, M.Mus. Frasier 50

THE SCIENCES

Harley Glidden, Ph.D. Cranford C
Division Chairman
Wallace Aas, A.M. Cranford 100A
John A. Beel, Ph.D. Cranford 100B
Forest N. Fisch, A.M. Cranford E
Robert G. Hamerly, M.S. Cranford 5
Albert Hendricks, Ph.D. Cranf'd 305
Arthur Moinat, Ph.D. Cranford 305
Louise Neal, Ed.D. Lab School
Kenneth V. Olson, Ph.D. Cranford 5
Dale Patterson, Ph.D. Cranford F
William Popejoy, Ed.D. Cranford F
Edith Selberg, A.M. Cranford B
Robert Sund, Ed.D. Cranford B
Bert O. Thomas, Ph.D. Cranford 305
Dale Woerner, Ph.D. Cranford A

SOCIAL SCIENCES

Leslie Zeleny, Ph.D. Kepner 210A
Division Chairman
Dean A. Arnold, Ph.D. Kepner 202
George A. Boeck, A.M. Kepner 220
Harald Christensen, Ph.D. Kepner 202
John M. Courtney, A.M. Lab School
Robert Larson, Ph.D. Kepner 201
John Mickey, B.S. Kepner 202
Clarence Minkel, Ph.D. Kepner 220A
Harold Nelson, Ph.D. Kepner 201
Richard Perchlik, A.M. Kepner 201
Pauline Pogue, A.M. Kepner 220
Francis Quammen, A.M. Kepner 202
Arthur Reynolds, Ph.D. Kepner 220
Orvel Trainer, Ph.D. Kepner 201
John Welling, Ed.D. Kepner 220
Lee West, A.M. Kepner 220A

LIBRARY STAFF

Daniel Seager, A.M. Carter 208
Head Librarian
Irene Bogan, B.S.L.S. Carter 211
Virginia Costello, A.M. Carter 209
James Greer, A.M. Carter 211
Josephine Hall, A.M. Carter 307
Winnifred Richardson, A.M. Carter 209
Mary Rider, B.S. Carter 209
Arlene Rudash, A.M. Carter 207
Vivian Tilden, A.M. Carter 211

LABORATORY SCHOOL

LeRoy Kerns, A.M. L. S. 112A
Arthur Anderson, A.M. L. S. 218A
Roene Bloom, A.B. L. S. 224A
Lelloine Gunning, A.M. L. S. 122A
Marjorie Harkness, A.M. L. S. 222A
Donald H. Holley, Ed.D. L. S. 204A
Bernice Hunn, A.M. L. S. 126A
Ivo E. Lindauer, A.M. L. S. 103A
Rex R. Schweers, A.M. L. S. 203A
Joseph Shoemaker, A.M. L. S. 103A
Wayne Smith, A.M. L. S. 220A

ADMINISTRATION



Ross
President



Decker
Director of
Summer School



Gates
Graduate Dean



Hartman
Public
Relations



Shaw
Dean of
Students



Turner
Business,
Finance



Hause
Administrative
Assistant



Sanderson
Registrar

THE ARTS



Perry
Chairman



Ball



Bidwell



Carter



Doescher



Ellinger

Interdivisíonal

Classes for the ten-week Summer Quarter begin June 13 and continue through August 17, with the exception of Wednesday, July 4. There will be no pre-session.

Students should read carefully all information in parentheses following the course titles. Pertinent information includes:

1. Inclusive dates of the class if the class is offered for fewer than ten weeks.
2. Required laboratory periods. Students must obtain laboratory (class) cards and enroll in the required laboratory just as though it were a regular class.
3. Any required field trip or any restriction on enrollment, such as prerequisite or class standing.
4. Hours of class if the regular session is more than one hour.

The new Summer Quarter class schedule will be similar to those in fall, winter and spring quarters. Classes will be offered for one to five quarter hours credit.

Courses numbered below 100 are designed primarily for freshmen and sophomores, courses from 100 to 199 juniors and seniors, and courses from 200 to 299, qualified upper-classmen and graduates. Courses numbered 300 and above are open to graduate students only.

Course numbers and descriptions will conform with those listed in the 1962-63 General Catalog. Please refer to the new catalog for specific information about the courses listed below.

Complete registration instructions, including any emergency changes in the class schedule and any additional fees for laboratory use or field trips, will be available for each student at the beginning of registration, June 11 or 12. Registration procedures are explained on page 2. A list of textbooks required for specific courses will be printed in the college newspaper which is distributed free during registration and throughout the summer.

1962 Summer Class Schedule

Course No. Section	Division, Time and Course Title	Hours Credit	Instructor	Days	Building and Room
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Interdivisíonal Courses

7:10-8 a.m. — Interdivisíonal

300-1	Introduction to Graduate Study	3	Chadwick-Chaloupka-Erwin	MWF	Frasier Aud. 168 Kepner Aud. 101 Crabbe 101
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8:10-9 a.m. — Interdivisíonal

300-2	Introduction to Graduate Study	3	Butler	MWF	Gunter 201
		3	Chaloupka-Glidden-Hansen-Nardin-Nelson-Perry	MWF	Kepner Aud. 108 Cranf'd 149 Frasier 103 Kepner 205 Gugg. 105
400-2	Introduction to Doctoral Research	3	Hillway Glazener	MWF	Frasier 205 Crabbe 101

9:10-10 a.m. — Interdivisíonal

0300-3	Writing Laboratory for Graduate Students	0	Carney	MTWThF	Kepner 103
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10:10-11 a.m. — Interdivisíonal

0300-4	Writing Laboratory for Graduate Students	0	Carney	MTWThF	Kepner 103
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11:10-12 noon — Interdivisíonal

0300-5	Writing Laboratory for Graduate Students	0	Starr	MTWThF	Kepner 204
400-5	Introduction to Doctoral Research	3	Hansen	MWF	Cranf'd 208

12:10-1 p.m. — Interdivisíonal

0300-6	Writing Laboratory for Graduate Students	0	Starr	MTWThF	Kepner 204
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1:10-2 p.m. — Interdivisíonal

0300-7	Writing Laboratory for Graduate Students	0	Carney	MTWThF	Kepner 101
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Divisíon of the Arts

Hours Arranged — Arts

H.E. 192	Home Management Residence (Lab. 6 hrs. arr.)	3	Doescher	Arr.	Cottage
H.E. 264	Workshop in Preschool (Lab. 6 hrs. arr.) (1 hr. conference arr. per week)	3	Reitze	Arr.	Kepner 12

The Arts

1962 Summer Class Schedule

Course No. Section	Division, Time and Course Title	Hours Credit	Instructor	Days	Building and Room
7:10-8 a.m. — Arts					
F.A. 11-1	Introduction to Design (Lab. 5 hrs. arr.)	5	Bidwell	MTWThF	Gugg. 201
F.A. 315-1	Craft Trends in the Secondary School (Lab. 2 hrs. arr.)	2	Ball	TTh	Gugg. 205
F.A. 327-1	Craft Activities for the Elementary School (Lab. 3 hrs. arr.)	3	Ball	MWF	Gugg. 205
H.E. 73-1	Intermediate Clothing Construction (Lab. MW 8:10 to 10:00)	4	Nesom	MW	Crabbe 206
H.E. 203-1	Development & Guidance of the Young Child (Lab. 2 hrs. arr.)	3	Reitze	MW	Crabbe 304
H.E. 288-1	Creative Problems in Dress Design (Lab. 4 hrs. TTh 8:10-10 a.m.)	4	Nesom	TTh	Crabbe 206
I.A. 72-1	Elements of Gas and Electric Welding (Lab. 2 hrs. arr.)	2	Johnson	TTh	Gugg. 1
I.A. 141-1	Graphic Arts (Lab. 3 hrs. arr.)	3	Vogel	MWF	Kepner 4
I.A. 141-16	Graphic Arts (Lab. 2 hrs. arr.)	2	Vogel	TTh	Kepner 4
I.A. 216-1	Design Problems in Leather (Lab. 2 hrs. arr.)	2	Olson	TTh	Carter 203
I.A. 230-1	History of Industrial Arts Before 1870	2	Erwin	TTh	Gugg. 105
I.A. 264-1	Industrial Arts Design	3	Mariani	MWF	Gugg. 200
I.A. 335-1	Philosophy of Industrial Arts	3	Perry	MWF	Gugg. 105
I.A. 375-1	Problems of the Metal Shop (Lab. 3 hrs. arr.)	3	Johnson	MWF	Gugg. 1
8:10-9 a.m. — Arts					
F.A. 54-2	Drawing and Painting Techniques (Lab. 3 hrs. arr.)	3	Tryba	MWF	Lab.Sch. 100
F.A. 124-2	Elementary Art (Lab. 5 hrs. arr.)	5	Leacock	MTWTh	Gugg. 206
F.A. 135-2	Life Class	2	Mariani	TTh	Gugg. 200
F.A. 317-2	Ceramics (Lab. 3 hrs. arr.)	3	Mariani	MWF	Gugg. 106
H.E. 209-2	New Trends in Nutrition	3	Newburn	MWF	Crabbe 202
H.E. 291-2	Managing Family Resources	4	Doescher	MTThF	Crabbe 304
H.E. 303-2	Curriculum in Homemaking	4	Hall	MTWTh	Crabbe 306
I.A. 116-2	General Leathercraft (Lab. 3 hrs. arr.)	3	Olson	MWF	Carter 203
I.A. 161-2	Principles of Drafting (Lab. 3 hrs. arr.)	3	Carter	MWF	Gugg. 100
I.A. 242-2	Advanced Theory and Practice of Typographic Design (Lab. 3 hrs. arr.)	3	Kagy	MWF	Kepner 4
I.A. 272-2	Advanced Gas and Electric Welding (Lab. 3 hrs. arr.)	3	Johnson	MWF	Gugg. 1
I.A. 274-2	Advanced Machine Tool Operation (Lab. 2 hrs. arr.)	2	Johnson	TTh	Gugg. 1
I.A. 281-2	Problems in Teaching General Shop Electricity (Lab. 3 hrs. arr.)	3	Jelden	MWF	Lab.Sch. 125
9:10-10 a.m. — Arts					
F.A. 117-3	Pottery (Lab. 3 hrs. arr.)	3	Bidwell	MWF	Gugg. 106
F.A. 124-3	Elementary Art (Lab. 5 hrs. arr.)	5	Leacock	MTWThF	Gugg. 206
F.A. 212-3	Problems in Design (Lab. 3 hrs. arr.)	3	Ellinger	MWF	Gugg. 201
F.A. 240-3	Art Education in 7th, 8th and 9th Grades (Lab. 5 hrs. arr.)	5	Ball	MTWThF	Gugg. 205
F.A. 320-3	Advanced Oil Painting (Lab. 2 hrs. arr.)	2	Bidwell	TTh	Gugg. 200
H.E. 298-3	Meal Planning and Service (Lab. 4 hrs. M 2-4, plus 2 hrs. arr.)	4	Newburn	MW	Crabbe 202
I.A. 173-3	Elements of Jewelry Work (Lab. 2 hrs. arr.)	2	Erwin	TTh	Crabbe 106
I.A. 271-3	Advanced Art Metal (Lab. 3 hrs. arr.)	3	Erwin	MWF	Crabbe 106
I.A. 331-3	A Critique of Modern Industrial Arts	3	Kagy	MWF	Crabbe 101
I.A. 339-3	Evaluation in Industrial Arts	3	Glazener	MWF	Gugg. 105
I.A. 362-3	Problems in Drafting and Planning (Lab. 3 hrs. arr.)	3	Carter	MWF	Gugg. 100
I.A. 380-3	Electronics (Lab. 3 hrs. arr.)	3	Jelden	MWF	Lab.Sch. 125
10:10-11 a.m. — Arts					
F.A. 12-4	Lettering for the Elementary School	2	Tryba	TTh	Lab.Sch. 100
F.A. 123-4	Art Education for the Secondary School (Lab. 3 hrs. arr.)	3	Tryba	MWF	Lab.Sch. 100
F.A. 200-4	Techniques of Creative Weaving (Lab. 2 hrs. TTh)	3	Ball	MWF	Gugg. 203
F.A. 203-4	Watercolor Painting (Lab. 5 hrs. arr.)	5	Mariani	MTWThF	Gugg. 200
F.A. 223-4	Survey of Art	5	Bidwell	MTWThF	Gugg. 201
H.E. 265-4	The Family	3	Doescher	MWF	Crabbe 306
H.E. 278-4	Preservation of Food I (Unit a: Deep Freeze, Jellies, Jams, Relishes) (Lab. 2 hrs. W 3-5) (June 25-July 13)	2	Newburn	MTWThF	Crabbe 202
H.E. 279-4	Preservation of Food II (Unit b: Water Bath, Open Kettle, Pressure Cooker) (Lab. 2 hrs. W 3-5) (July 16-August 3)	2	Newburn	MTWThF	Crabbe 202
H.E. 396-4	Dress Design in Draping (Lab. 4 hrs. TTh 10-12)	3	Nesom	MW	Crabbe 206
I.A. 110-4	Bookbinding (Lab. 3 hrs. arr.)	3	Olson	MWF	Carter 203
I.A. 118-4	General Plastics (Lab. 2 hrs. arr.)	2	Olson	TTh	Carter 203
I.A. 231-4	History of Industrial Arts After 1870	2	Erwin	TTh	Gugg. 105
I.A. 273-4	Advanced Jewelry and Lapidary Work (Lab. 3 hrs. arr.)	3	Erwin	MWF	Crabbe 106
I.A. 274-4	Advanced Machine Tool Operation (Lab. arr.)	2	Johnson	TTh	Gugg. 1
I.A. 374-4	Teaching Techniques and Course Organization in Metalwork (Lab. arr.)	3	Johnson	MWF	Gugg. 1
11:10-12 noon — Arts					
F.A. 219-5	The Silk Screen Printing Process (Lab. 2 hrs. T & Th)	3	Ball	MWF	Gugg. 205



Erwin



Glazener



Hall



Johnson



Kagy



Leacock



Mariani



Nesom



Newburn



Olson, D.



Reitze



Tryba



Wolfe



The Arts

1962 Summer Class Schedule

Course No. Section	Division, Time and Course Title	Hours Credit	Instructor	Days	Building and Room
11:10-12 noon — Arts, continued					
F.A. 303-5	Advanced Watercolor Painting (Lab. 2 hrs. arr.)	2	Mariani	TTh	Gugg. 200
F.A. 304-5	Seminar in Art Education	2	Leacock	TTh	Gugg. 206
F.A. 305-5	Advanced Color Theory	4	Ellinger	MTThF	Gugg. 201
F.A. 328-5	Curriculum in Art Education	3	Leacock	MWF	Gugg. 206
H.E. 268-5	Family Housing	2	Doescher	TTh	Crabbe 304
H.E. 294-5	Instruction Aids in Home Economics	4	Hall	MTWF	Crabbe 306
I.A. 161-5	Principles of Drafting (Lab. 2 hrs. arr.)	2	Carter	TTh	Gugg. 100
I.A. 217-5	Design Problems in Synthetic Materials (Lab. 2 hrs. arr.)	2	Olson	TTh	Carter 203
I.A. 220-5	Course Organization in Industrial Arts	3	Jelden	MWF	Gugg. 105
I.A. 233-5	Materials of Industry	3	Carter	MWF	Gugg. 100
I.A. 243-5	Advanced Theory and Practice in Offset Lithograph (Lab. 3 hrs. arr.)	3	Kagy	MWF	Kepner 4
I.A. 257-5	Advanced Construction Problems (Lab. 3 hrs. arr.)	3	Glazener	MWF	Gugg. 2
1:10-2 p.m. — Arts					
F.A. 101-7	Philosophy of Art Education	2	Tryba	TTh	Lab.Sch. 100
F.A. 221-7	Art History I	3	Ellinger	MWF	Gugg. 201
F.A. 301-7	Supervision of Art	3	Tryba	MWF	Lab.Sch. 100
H.E. 244-7	Personal Improvement for the Teacher (Double period June 25 to July 13)	3	Doescher	MTWThF	Crabbe 301
H.E. 293-7	Adult Education in Homemaking (Lab. 2 hrs. Th 2-4)	3	Hall	TTh	Crabbe 306
H.E. 376-7	Problems in Clothing Construction (Double period June 25-July 20)	4	Nesom	MTWThF	Crabbe 206
H.E. 385-7	Research in Foods (Lab. 2 hrs. T 2-4)	4	Newburn	MTW	Crabbe 202
I.A. 254-7	Workshop in Industrial Arts for Elementary Teachers (Lab. 3 hrs. arr.) (June 18-June 29, 1-4)	3	Olson	MTWThF	Lab.Sch. 125
I.A. 343-7	Teaching Techniques and Course Organization in the Graphic Arts (Lab. 3 hrs. arr.) (July 2-July 13, 1-4)	3	Vogel	MTWThF	Kepner 4
I.A. 362-7	Problems in Drafting and Planning (Lab. 3 hrs. arr.) (July 16-July 27, 1-4)	3	Carter	MTWThF	Gugg. 100
I.A. 380-7	Electronics (Lab. 3 hrs. arr.) (July 30-August 10, 1-4)	3	Jelden	MTWThF	Lab.Sch. 125
2:10-3 p.m. — Arts					
F.A. 220-8	Oil Painting (Lab. 5 hrs. arr.)	5	Ellinger	MTWThF	Gugg. 200
F.A. 228-8	Secondary School Art Workshop (Double period June 18-29)	2	Tryba	MTWThF	Lab.Sch. 100
F.A. 232-8	Advanced Scene Design	3	Wolfe	MWF	Frasier 171

Division of Education

Hours Arranged — Education					
139	Introduction to Student Teaching in the Elementary School (Any two hours between 9-12 arr. with instructor) (Instructor determined by grade level of assignment)	5		Arr.	Lab.Sch.
Sp.Ed. 201	Housemothers Conference (June 18-22) (9 a.m.-12 noon and 1-4 p.m.) Workshop in Special Education (Two hours of lab. each day arranged. For housing write to State Home and Training School, Wheat Ridge, Colo. Rented housing available at low rates.) (June 25 to July 20) (10:30-12 noon)	0	Oppelt Stuckey	MTWThF	Wiebking Hall
Sp.Ed. 211	Education of Mentally Retarded Children (2 hrs. lab. each day arranged. For housing write to State Home and Training School, Wheat Ridge, Colo. Rented housing available at low rates.) (June 25 to July 20) (8:45-10:15 a.m.)	3	White- Pasche- Vaughan	MTWThF	State Home & Training School, Wheat Ridge, Colo.
7:10-8 a.m. — Education					
85-1	Community Life and Problems (Sophomore standing)	3	Ninemires	MWF	Crabbe 301
206-1	Audio-Visual Materials in Education (Lab. Th plus 1 hr. arr.)	4	Miles	MWF	Carter 202
214-1	The Elementary School (Third-quarter sophomore or upper class standing. To be taken concurrently with Ed. 139)	3	Fulbright	MWF	Frasier 205
224-1	Remedial Reading in the Elementary School (Theory)	3	Long	MWF	Carter 302
225-1	Supervised Practice in Remedial Reading (Clinic Teaching and Conferences: 6 hrs. req. arr.) (Registration by permission of instructor)	5	Long	TTh	Carter 302

EDUCATION



Kelly, E.
Chairman



Ahlberg



Blanchard



Bothell



Bourgeault



Bowman



Chaloupka



Claybaugh



Clevenger



Fulbright



Hansen



Harrison



Heimerl



Hillway

Education

1962 Summer Class Schedule



Hughes



Jacquot



Kelly, L.



Koplitz



Kramer



Lakin



Lewis



Long



Luker



Lutey



McKee



McLain



Miles



Mosbo

Course No. Section	Division, Time and Course Title	Hours Credit	Instructor	Days	Building and Room
7:10-8 a.m. — Education, continued					
227-1	Kindergarten Education	5	Lewis	MTWThF	Crabbe 305
311-1	Supervision of Instruction in English in the Elementary School (Graduates only)	3	Mosbo	MWF	Kepner 108
314-1	The Elementary School Curriculum	3	Schoephoerster	MWF	Frasier 249
330-1	Foundations for Curriculum Development	3	Williams	MWF	Cranf'd 203
343-1	School Finance (Prerequisite Ed. 342 or permission of instructor)	3	Garmire	MWF	Kepner 115
395-1	Philosophy of Education	3	Reichert	MWF	Frasier 148
398-1	Current Educational Trends and Issues	3	Lindstrom	MWF	Cranf'd 101A
Bus. 20-1	Principles of Accounting I	4	Damgaard	TWThF	Cranf'd 208
Bus. 358-1	Advertising Procedures	3	Chrimer	MWF	Cranf'd 207
Bu.E. 372-1	Curriculum Construction in Business Education	5	Heimerl	MTWThF	Kepner 119
E.P.G. 30-1	Psychology of Childhood and Youth (Sophomore standing req.)	3	Lakin	MWF	Kepner 214
E.P.G. 270-1	Principles and Practices in Testing and Measurement	3	Clevenger	MWF	Carter 303
E.P.G. 281-1	Personality of Young Children (One course in psychology req.)	3	Oppelt	MWF	Cranf'd 9
E.P.G. 305-1	Personnel Work in Colleges and Universities	3	Shaw	MWF	Carter 304
E.P.G. 334-1	Psychology of Individual Differences	3	Tate	MWF	Cranf'd 12
L.S. 284-1	The Librarian and Reading Guidance for Youth	5	Hill	MTWThF	Carter 305
Sp.Ed. 241-1	Survey of Education of Visually Handicapped Children	3	Bourgeault	MWF	Lab.Sch.
Sp.Ed. 280-1	Education of Children with Special Abilities	3	Spicker	MWF	Lab.Sch.
Sp.Ed. 311-1	Workshop for the Vocational Rehabilitation of Mentally Retarded Youth	3	Kelly, L.	MWF	Lab.Sch.

8:10-9 a.m. — Education					
85-2	Community Life and Problems	3	Ninemires	MWF	Carter 304
207-2	Audio-Visual Administration Workshop	3	Bowman-Miles	MWF	Carter 202
209-2	Teaching Handwriting and Spelling in the Elementary School	2	Mosbo	TTh	Cranf'd 9
211-2	Improvement of Instruction in English in the Elementary School (Undergraduates only)	3	Mosbo	MWF	Cranf'd 200B
296-2	History of Education in the United States	3	Reichert	MWF	Carter 303
302-2	Seminar in Evaluating and Improving Junior High School Instructional Programs (Graduate status)	3	Stoffler	MWF	Frasier 148
312-2	Supervision of Instruction in Arithmetic in the Elementary School (Graduates only)	3	Kramer	MWF	Carter 302
323-2	Seminar in Elementary School Social Studies (Prerequisite Ed. 213, 313, or permission of instructor)	3	Kelly, E.	MWF	Kepner 13
331-2	Advanced Curriculum Construction	3	Lindstrom	MWF	Kepner 105
342-2	School Administration — Federal, State, Local (Experience or background in education required)	3	Wisch	MWF	Crabbe 301
344-2	School Plant Planning (Prerequisite Ed. 342, or permission of instructor)	3	Walsh	MWF	Kepner 115
351-2	Supervision of Student Teachers	3	Fulbright	MWF	Frasier 148
355-2	Organization and Administration of the Elementary School	3	Claybaugh	MWF	Lab.Sch. 228
396-2	Historical Foundations of Education	3	Bothell	MWF	Crabbe 305
Bus. 4-2	Advanced Typewriting and Office Practice	4	Farrar	MTWThF	Cranf'd 1
Bu.E. 358-2	Improvement of Instruction in Basic Business	2	Heimerl	TTh	Kepner 217
Bu.E. 373-2	Current Problems in Business Education	3		MWF	Cranf'd 208
Bu.E. 401-2	Analysis of Research in Business Education	5	Waterman	MTWThF	Cranf'd 207
E.P.G. 20-2	General Psychology and Personal Adjustment	5	Stuckey	MTWThF	Cranf'd 9
E.P.G. 40-2	Educational Psychology (Sophomore standing req.)	3	Oppelt	MWF	Kepner 214
E.P.G. 315-2	Counseling Techniques (Advanced standing in EPG and permission of instructor)	3	McLain	MWF	Kepner 219
E.P.G. 317-2	Foundations of Guidance	3	Blanchard	MWF	Frasier 249
E.P.G. 383-2	Projective Techniques (Registration by permission of instructor)	3	Hughes	MWF	Kepner 222
E.P.G. 412-2	Analysis of the Individual	3	Koplitz	MWF	Cranf'd 303
L.S. 283-2	Book Selection for School Libraries	5	Hill	MTWThF	Carter 305
Sp.Ed. 210-2	Education of the Mentally Retarded Child	4	Spicker	MWThF	Lab.Sch.
Sp.Ed. 243-2	Beginning Braille	3	Bourgeault	MWF	Lab.Sch.
Sp.Ed. 250-2	Pathology and Introduction to Education of the Deaf	3	Whorton	MWF	Lab.Sch.
Sp.Ed. 252-2	Language Development for Acoustically Handicapped Children	6	Whorton	TTh	Lab.Sch.
Sp.Ed. 363-2	The Theory and Treatment of Stuttering	3	Jacquot	MWF	Lab.Sch.
Sp.Ed. 402-2	Problem Seminar in Special Education	3	Kelly, L.	MWF	Lab.Sch.

9:10-10 a.m. — Education					
206-3	Audio-Visual Materials in Education (Lab. Th plus 1 hr. arr.)	4	Bowman	MWF	Carter 202
212-3	Improvement of Instruction in Arithmetic in the Elementary School (Undergraduates only)	3	Kramer	MWF	Frasier 249
218-3	The Junior High School	3	Stoffler	MWF	Cranf'd 12
220-3	Elementary Reading Workshop (9:10 a.m.-12 noon, July 23 through Aug. 3)	3	McKee-Harrison-Lewis-Claybaugh	MTWThF	Kepner Aud.

1962 Summer Class Schedule

Course No. Section	Division, Time and Course Title	Hours Credit	Instructor	Days	Building and Room
9:10-10 a.m. — Education, continued					
241-3	Administration for Teachers	3	Wisch	MWF	Carter 302
310-3	Supervision of Instruction in Reading in the Elementary School (Graduates only)	3	Long	MWF	Crabbe 301
314-3	The Elementary School Curriculum (9:10-10:30 a.m.)	3	Schoephoerster	TTh	Crabbe 301
320-3	Seminar in Elementary School Reading (Prerequisite Ed. 210, 310, or permission of instructor)	3	McKee	MWF	Cranf'd 108
341-3	Philosophy and Techniques of Public Relations	3	Hartman	MWF	Kepner 105
348-3	School Law	3	Partridge	MWF	Kepner 222
365-3	Junior-Senior High School Organization and Administration	3	Williams	MWF	Frasier 205
493-3	The College and University Curriculum	3	Hillway	MWF	Kepner 115
Bus. 256-3	Business Organization and Management	3	Damgaard	MWF	Cranf'd 208
Bu.E. 353-3	Improvement of Instruction in Bookkeeping	2	Heimerl	TTh	Cranf'd 202
Bu.E. 356-3	Improvement of Instruction in Shorthand	2		TTh	Cranf'd 213
Bu.E. 371-3	Tests and Measurements in Business Education	5	Warmke	MTWThF	Cranf'd 205
Bu.E. 402-3	Issues and Trends in Business Education	3	Heimerl	MWF	Kepner 13
E.P.G. 240-3	Psychology of Learning	3	Clevenger	MWF	Cranf'd 202
E.P.G. 314-3	Techniques in Group Guidance	3	Tate	MWF	Carter 303
E.P.G. 340-3	Theories of Learning	5	Luker	MTWThF	Cranf'd 9
E.P.G. 373-3	Individual Tests of Intelligence (Permission of instructor req.)	3	Lutey	MWF	Kepner 6
E.P.G. 374-3	Supervised Practice in the Use of Individual Tests of Intelligence (9:10-11:00 a.m.) (Permission of instructor req.)	4	Lutey	TTh	Kepner 6
E.P.G. 374-16	Supervised Practice in the Use of Individual Tests of Intelligence (9:10-11:00 a.m.) (Permission of instructor req.)	4	Courtney	TTh	Kepner 13
L.S. 280-3	Organization and Administration of a School Library	5	Maddox	MTWThF	Carter 305
Sp.Ed. 212-3	Curriculum Development and Methodology for Mentally Retarded	4	Kelly, L.	MTWF	Lab.Sch.
Sp.Ed. 253-3	Methods of Teaching Deaf Children at Intermediate and Advanced Levels	6	Whorton	MWF	Lab.Sch.
Sp.Ed. 270-3	Audiology	3	Jacquot	MWF	Lab.Sch.
Sp.Ed. 312-3	Advanced Curriculum Development	4	Vaughan	MTWTh	Lab.Sch.
Sp.Ed. 364-3	Voice Disorders and Treatment	3	Ahlberg	MWF	Lab.Sch.
Sp.Ed. 410-3	Sociological and Educational Aspects of Mental Retardation	4	Spicker	MWThF	Lab.Sch.
10:10-11 a.m. — Education					
213-4	Improvement of Instruction in Social Studies in the Elementary School (Undergraduates only)	3	Schoephoerster	MWF	Crabbe 305
216-4	The Secondary School	3	Lindstrom	MWF	Carter 303
221-4	Literature in the Elementary School	2	Lewis	TTh	Kepner 118
237-4	Comparative Education	3	Reichert	MWF	Kepner 108
249-4	Principles of Vocational Education	3	Hall	MWF	Crabbe 303
313-4	Supervision of Instruction in Social Studies in the Elementary School (Graduates only)	3	Kelly, E.	MWF	Kepner 122
316-4	Secondary Education	3	Chaloupka	MWF	Kepner 125
321-4	Seminar in Elementary School English (Prerequisite Ed. 211, 311, or permission of instructor)	3	McKee	MWF	Carter 304
332-4	Problems in Curriculum Development	3	Williams	MWF	Crabbe 301
347-4	Child Accounting, Specialized Agencies (Graduate standing required)	3	Garmire	MWF	Cranf'd 208
356-4	Supervision in the Elementary School	3	Fulbright	MWF	Lab.Sch. 228
461-4	Philosophical Foundations of Education	3	Bothell	MWF	Frasier 249
462-4	Psychological Foundations of Education	3	Lutey	MWF	Crabbe 304
463-4	Sociological Foundations of Education	3	Zeleny	MWF	Kepner 101
Bus. 252-4	Office Management	3		MWF	Cranf'd 208
Bus. 253-4	Personnel Management	3	Damgaard	MWF	Cranf'd 108
Bus. 379-4	Marketing Research	3	Chrismer	MWF	Cranf'd 207
Bu.E. 277-4	Adult Program in Business Education	2	Chrismer	TTh	Cranf'd 201
Bu.E. 357-4	Improvement of Instruction in Typewriting	2		TTh	Cranf'd 213
E.P.G. 270-4	Principles and Practices in Testing and Measurement	3	Shaw	MWF	Kepner 214
E.P.G. 285-4	Mental Hygiene and Emotional Adjustment (One course in psychology req.)	3	Blanchard	MWF	Cranf'd 203
E.P.G. 315-4	Counseling Techniques (Advanced standing in EPG and permission of instructor)	3	McLain	MWF	Cranf'd 9
E.P.G. 331-4	Child Psychology (Teaching experience or equivalent req.)	3	Tate	MWF	Cranf'd 12
E.P.G. 370-4	Aptitude and Achievement Analysis	5	Koplitz	MTWThF	Kepner 222
Sp.Ed. 231-4	Problems of Teaching the Physically Handicapped	3	Kelly, L.	MWF	Lab.Sch.
Sp.Ed. 244-4	Elementary Methods for the Blind	3	Bourgeault	MWF	Lab.Sch.
Sp.Ed. 260-4	Speech Pathology I (Must also register for Sp.Ed. 262)	3	Ahlberg	MWF	Lab.Sch.
Sp.Ed. 263-4	Methods of Speech Correction	3	Jacquot	MWF	Lab.Sch.
Sp.Ed. 401-4	Research Seminar in Special Education	3	Vaughan	MWF	Lab.Sch.
11:10-12 noon — Education					
105-5	American Education	3	Ninemires	MWF	Crabbe 304
208-5	Local Production of Audio-Visual Instructional Materials	3	Bowman-Miles	MWF	Carter 202



Ninemires



Oppelt



Partridge



Reichert



Sparks



Spicker



Stoffler



Stuckey



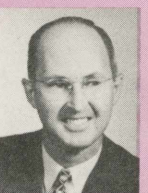
Vaughan



Walsh



Warmke



Waterman



Whorton



Williams

Education

1962 Summer Class Schedule

Course No. Section	Division, Time and Course Title	Hours Credit	Instructor	Days	Building and Room
11:10-12 noon — Education, continued					
210-5	Improvement of Instruction in Reading in the Elementary School (Undergraduates only)	3	Schoephoerster	MWF	Crabbe 301
219-5	Curriculum in the Junior High School	3	Stoffler	MWF	Crabbe 305
222-5	Reading in the Primary Grades	3	Harrison	MWF	Frasier 249
230-5	Reading Readiness	2	Harrison	TTh	Cranf'd 203
295-5	Philosophy of Education	3	Bothell	MWF	Kepner 214
322-5	Seminar in Elementary School Arithmetic (Prerequisite Ed. 212, 312, or permission of instructor)	3	Kramer	MWF	Frasier 205
366-5	Supervision in the Junior-Senior High School	3	Lindstrom	MWF	Carter 302
494-5	College Administration	3	Hillway	MWF	Frasier 103
Bus. 275-5	Job Analysis	2	Damgaard	TTh	Cranf'd 202
Bus. 320-5	Management Accounting	5	Waterman	MTWThF	Cranf'd 207
Bu.E. 262-5	Distributive Education Programs	5	Warmke	MTWThF	Cranf'd 108
Bu.E. 266-5	Development of Distributive Education Instructional Materials (Double period)	2	Chrismer	TTh	Cranf'd 208
Bu.E. 354-5	Improvement of Instruction in Office Practice	2	Farrar	TTh	Cranf'd 213
E.P.G. 311-5	Organization and Administration of Guidance Services	3	McLain	MWF	Cranf'd 9
E.P.G. 313-5	Occupational Information and Analysis in Vocational Guidance	3	Koplitz	MWF	Cranf'd 12
E.P.G. 317-5	Foundations of Guidance	3	Blanchard	MWF	Cranf'd 200B
E.P.G. 330-5	Personality Development	3	Luker	MWF	Carter 304
L.S. 281-5	Classification and Cataloging	5	Maddox	MTWThF	Carter 307
Sp.Ed. 200-5	The Education of Exceptional Children	3	Spicker	MWF	Lab.Sch.
Sp.Ed. 242-5	Principles of Education of Partially Seeing	3	Bourgeault	MWF	Lab.Sch.
Sp.Ed. 264-5	Speech Correction in the Classroom	3	Ahlberg	MWTh	Lab.Sch.
12:10-1 p.m. — Education					
105-6	American Education	3	Ninemires	MWF	Cranf'd 108
E.P.G. 101-6	Guidance in the Classroom	3	Lakin	MWF	Frasier 205
E.P.G. 230-6	Psychology of Childhood and Adolescence	3	Clevenger	MWF	Cranf'd 9
E.P.G. 332-6	Psychology of Adolescence (Teaching experience or equivalent req.)	3	Tate	MWF	Cranf'd 12
L.S. 282-6	Reference Materials for School Libraries	5	Maddox	MTWThF	Carter 305
1:10-2 p.m. — Education					
200-7	Great Ideas Seminar: Arithmetic (1:30-3:30 p.m., August 6 through August 10) (Follows Ed. 220, Elementary Reading Workshop, offered previous two weeks for 3 hrs. credit)	1	Brownell	MTWThF	Student Union Ballroom
305-7	Curricular Problems Workshop (June 18 through June 29) (1:10-4 p.m.)	3	Anderson-Harkness-Hunn	MTWThF	Lab.Sch.
305-16	Curricular Problems Workshop (July 2 through July 13) (1:10-4 p.m.)	3	Smith-Bloom-Gunning-Claybaugh	MTWThF	Lab.Sch.
305-17	Curricular Problems Workshop (July 16 through July 27) (1:10-4 p.m.)	3	Anderson-Harkness-Hunn	MTWThF	Lab.Sch.
305-18	Curricular Problems Workshop (July 30 through August 10) (1:10-4 p.m.)	3	Smith-Bloom-Gunning-Claybaugh	MTWThF	Lab.Sch.
308-7	Production of Photographic Teaching Materials (1:10-3 p.m.)	3	Miles	TTh	Carter 202
420-7	Seminar in Research (Registration by permission of instructor) (1:10-3 p.m.)	0	Hughes	MT	Carter 304
443-7	Seminar in Administration (1:10-4 p.m.) (Required of first quarter doctoral students in administration; open to other doctoral students by arrangement)	3	Walsh-Wisch	T	Kepner 105
443-16	Seminar in Administration (1:10-4 p.m.) (Required of first quarter doctoral students in administration; open to other doctoral students by arrangement)	3	Partridge	T	Cranf'd 202
443-17	Seminar in Administration (1:10-4 p.m.) (Required of first quarter doctoral students in administration; open to other doctoral students by arrangement)	3	Partridge	Th	Kepner 105
444-7	Advanced Seminar in Administration (1:10-4 p.m.) (Permission of instructor required)	3	Walsh	M	Cranf'd 210
444-16	Advanced Seminar in Administration (1:10-4 p.m.) (Permission of instructor required)	3	Garmire	T	Carter 303
Bus. 10-7	Beginning Gregg Shorthand	4		MTWTh	Cranf'd 205
E.P.G. 200-7	Great Ideas Seminar: Creative Thinking (1:30-4:30 p.m.) (July 30 through August 10)	3	Torrance	MTWThF	Student Union Ballroom
E.P.G. 214-7	Guidance Workshop (1:10-4 p.m.) (June 18 through June 29)	3	Tate-Clevenger-Courtney	MTWThF	Kepner Aud., Kep. 11, 210, 211, 217, 218, 220, Cranf'd 201
E.P.G. 309-7	Student Activities (1:10-4 p.m.) (June 25 through July 6)	3	Shaw-Oppelt-Stuckey	MTWThF	Frasier 256

LABORATORY SCHOOL



Woodcock
(Education)



Kerns
Director



Bloom



Gunning



Harkness



Holley



Hunn



Lindauer



Schweers



Shoemaker

LIBRARY STAFF



Smith
(Lab School)



Seager
Chairman



Bogan



Costello

Health & P.E.

1962 Summer Class Schedule

Course No. Section	Division, Time and Course Title	Hours Credit	Instructor	Days	Building and Room
1:10-2 p.m. — Education, continued					
E.P.G. 415-7	Supervised Practice in Counseling (Permission of instructor req.)	3	Luker- Blanchard- McLain	MWF	Cranf'd 9 & 12
Sp.Ed. 262-7	Clinical Practice in Speech	1	Ahlberg	MTWTh	Lab.Sch.
Sp.Ed. 314-7	Practicum with the Mentally Retarded	6	Cassidy- Zeitlow	MTWThF	Lab.Sch.
2:10-3 p.m. — Education					
Bu.E. 280-8	Workshop in Business Education (Office Automation and Business Teaching) (Double period, June 13-22)	2	Waterman- Gibson	MTWThF	Cranf'd 214
Bu.E. 280-16	Workshop in Business Education (Developing Economic Understandings) (Double period, June 25-July 6)	2	Heimerl- Damgaard- Warmke- Chrismer	MTWThF	Cranf'd 214
Bu.E. 280-17	Workshop in Business Education (Stenographic Methods) (Double period, July 16-27)	2	Hansen- Chrismer	MTWThF	Cranf'd 213
4:10-5 p.m. — Education					
Sp.Ed. 274-9	Practicum in Audiology	3	Jacquot	MWF	Lab.Sch.

Division of Health and Physical Education

7:10-8 a.m. — Health & P. E.					
61-1	Personal and Community Health	5	Heiss	MTWThF	Gunter 203
101-1	Health Education in the Elementary School	2	Latham	TTh	Gunter 201
255-1	Contemporary Dance Techniques	4	Hetherington	MTThF	Gunter 107
264-1	Sports Officiating for Men	4	Bunn	MTThF	Men's Gym
271-1	Safety Education	3	LaBonde	MWF	Gunter 201
8:10-9 a.m. — Health & P. E.					
12-2	Tennis (Men and Women)	1	Heiss	MWF	Courts Gunter 202
101-2	Health Education in the Elementary School	2	Steffy	TTh	Gunter 203
102-2	Health Education in the Secondary School	4	LaBonde	MTWTh	Cranf'd 203
188-2	Physical Education Activities for the Elementary School	4	Van Anne	MTWThF	Men's Gym
272-2	Recreation Leadership	3	Montgomery	MWF	Gunter 107
325-2	Physiology of Exercise	4	Genasci	MTThF	Gunter 205
9:10-10 a.m. — Health & P. E.					
20-3	Beginning Bowling (Lab. fee req. — Men and Women)	1	Kahler	TTh	Columbine Lanes
25-3	Beginning Swimming (Men and Women)	1	Behling	MWF	Pool
90-3	Techniques in Folk Dance (Meets one quarter of P.E. activity requirement this quarter only.)	2	Hetherington	MTThF	Gunter 107
101-3	Health Education in the Elementary School	2	Rossi	TTh	Cranf'd 203
205-3	Family Health Problems	3	Latham	MWF	Cranf'd 203
261-3	Mechanical Principles of Teaching Activities in Physical Education	4	Bunn	MTThF	Gunter 201
280-3	Care of Athletic Injuries	3	Rossi	MWF	Gunter 205
340-3	Curriculum in Health and Physical Education	4	Danford	MTThF	Kepner 101
405-3	Human Growth and Development	4	Staton	MTThF	Gunter 203
10:10-11 a.m. — Health & P. E.					
20-4	Beginning Bowling (Lab. fee req. — Men and Women)	1	Heiss	TTh	Columbine Lanes
26-4	Intermediate Swimming (Men and Women)	1	Best	MWF	Pool
101-4	Health Education in the Elementary School	2	LaBonde	TTh	Cranf'd 203
188-4	Physical Education Activities for the Elementary School	4	Behling	MTWThF	Men's Gym
201-4	Problems in Elementary School Health Programs	4	Latham	MTThF	Gunter 203
245-4	Advanced Techniques in Teaching Gymnastic Activities (Women)	4	Van Anne	MTWThF	Gunter 107
270-4	Administration of Athletics	3	Hancock	MWF	Cranf'd 203
274-4	Methods and Materials in Driver Education	4	Montgomery	MTThF	Gunter 201
305-4	Public Health Education	4	Staton	MTThF	Gunter 205
11:10-12 noon — Health & P. E.					
25-5	Beginning Swimming (Men)	1	Best	MWF	Pool
25-16	Beginning Swimming (Women)	1	Behling	TThF	Pool
61-5	Personal and Community Health	5	Kahler	MTWThF	Kepner 222
62-5	First Aid	2	Heiss	TTh	Gunter 205
92-5	American Square and Social Dance (Meets one quarter of P.E. Activity Requirements this quarter only.)	2	Doornbos	MTThF	Gunter 107
220-5	Scientific Bases of Health and Physical Education	5	Genasci	MTWThF	Gunter 201
235-5	Educational Interpretations of Health, Physical Education, and Recreation	3	Butler	MWF	Gunter 205



Greer



Hall, J.



Richardson



Rider



Rudash



Tilden

HEALTH and P.E.



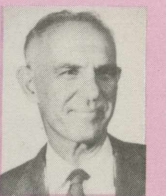
Butler
Chairman



Behling



Best



Bunn



Danford



Genasci



Hancock



Heiss

Health & P. E.

1962 Summer Class Schedule

Course No. Section	Division, Time and Course Title	Hours Credit	Instructor	Days	Building and Room
11:10-12 noon — Health & P. E., continued					
258-5	Dance Methods and Materials	4	Hetherington	MTThF	Gunter 202
268-5	Programs in Recreation	4	Danford	MTThF	Kepner 101
312-5	Evaluation in Health and Physical Education	4	Van Anne	MTThF	Gunter 203
12:00-1 p.m. — Health & P. E.					
250-6	Administration of Physical Education	3	Montgomery	MWF	Gunter 203
265-6	Advanced Techniques in Teaching Football to Men	2	Heiss	MW	Gunter 205
266-6	Advanced Techniques in Teaching Basketball to Men	2	Bunn	TTh	Gunter 205
1:10-2 p.m. — Health & P. E.					
3-7	Individual Sports (Men and Women)	1	Behling	MWF	Gunter 107
62-7	First-Aid	2	Kahler	TTh	Gunter 205
188-7	Physical Education Activities for the Elementary School	4	Steffy	MTWThF	Men's Gym
213-7	Health Counseling and Appraisal	2	Latham	TTh	Cranf'd 203
226-7	Tests and Measurements in Physical Education	3	Genasci	MWF	Gunter 205, 107
246-7	Advanced Techniques in Teaching Individual Sports (Men)	4	Bunn- Rossi	MTWThF	Courts Men's Gym
344-7	Supervision of Physical Education	4	Danford	MTWTh	Gunter 201
401-7	Analysis of Research and Literature in Health and Physical Education (1:10-3:00)	4	Staton	MW	Cranf'd 203
403-7	Research Seminar in Health and Physical Education (1:10-3:00)	4	Butler	MW	Gunter 203
2:10-3 p.m. — Health & P. E.					
22-8	Fencing (Men and Women)	1	Behling	MWF	Gunter 107
245-8	Advanced Techniques in Teaching Gymnastic Activities (Men)	4	Rossi	MTWThF	Men's Gym Center
	Colorado State Coaches Demonstration Clinic (2:00-4:00)	0	Hancock	Th	Garden Theater
3:10-4 p.m. — Health & P. E.					
65-9	Senior Life Saving (June 13-July 13)	1	Best	MTWThF	Pool
66-9	Water Safety Instructor's Course (July 16-August 17)	1	Best	MTWThF	Pool
4:10-5 p.m. — Health & P. E.					
	Faculty Swimming	0	Best	TTh	Pool
	Recreational Swimming (Men and Women)	0	Guards	MWF	Pool
	Team Sports Program	0	Hancock- Kahler	MTWTh	Gunter 103 Jackson Field
	Faculty Recreational Sports Family Fun Night (6-10 p.m.)	0	Best	MW	Courts Gunter Hall
		0	Behling- Best- LaBonde- Montgomery	W	Fields Courts

Division of the Humanities

7:10-8 a.m. — Humanities					
Eng. 4a-1	Elementary English Composition	5	Harrison	MTWThF	Kepner 212
Eng. 226-1	Literature and Materials in the Secondary School	4	Landry	MTWF	Kepner 218
Eng. 236-1	Modern Drama Since Ibsen	3	Nardin	MWF	Kepner 101
Sp. 251-1	Speech for the Classroom Teacher	4	Toussaint	MTThF	Kepner 209
Sp. 350-1	Rhetorical Theory	4	Faules	MTThF	Kepner 210
8:10-9 a.m. — Humanities					
Eng. 203-2	New Approaches to the Teaching of Grammar	3	Landry	MWF	Kepner 218
Eng. 258-2	Readings in English Literature from 700-1800	4	Lindou	MTWF	Kepner 119
FL 232-2	Teaching Foreign Language in the Elementary School	3	Candelaria	MWF	Kepner 5
Fr. 5-2	Intermediate French Composition	4	Graham	MTThF	Kepner 6
Hum. 1-2	Introduction, the Greek and Roman Periods	3	Cross	MWF	Kepner 108
Sp. 62-2	Public Speaking	4	Faules	MTWF	Kepner 210
Sp. 108-2	Parliamentary Procedure	2	DeBoer	TTh	Kepner 209
Sp. 250-2	History of Speech Education	4	Toussaint	MTWF	Kepner 205
9:10-10 a.m. — Humanities					
Eng. 232-3	Techniques of the Novel	5	Cross	MTWThF	Kepner 209
Eng. 259-3	Readings in English Literature from 1800 to the Present	4	Starr	MTWF	Kepner 119
Eng. 311-3	The English Romantic Movement	4	Harrison	MTWF	Kepner 217
FL 231-3	The Teaching of Foreign Languages	4	Candelaria	MTThF	Kepner 5



Hetherington



Kahler



LaBonde



Latham



Rossi



Staton



Steffy



Van Anne

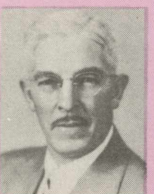
HUMANITIES



Cross
Chairman



Burnam



Candelaria



DeBoer



Faules



Graham

Humanities

1962 Summer Class Schedule

Course No. Section	Division, Time and Course Title	Hours Credit	Instructor	Days	Building and Room
9:10-10 a.m. — Humanities, continued					
Fr. 6-3	Intermediate French Conversation	4	Graham	MTThF	Kepner 6
Ger. 2-3	Elementary German II	5	LaBorne	MTWThF	Lab.School
Sp. 112-3	Children's Theater	3	Jones	MTWThF	Frasier 104
Sp. 200-3	Techniques of Play Direction (Open to any qualified student)	3	Woodbury	MTWThF	Frasier 148
Sp. 220-3	Stage-Costuming	4	Brauner	MTWThF	Frasier 69
Sp. 360-3	General Semantics	4	DeBoer	MTWF	Kepner 210
10:10-11 a.m. — Humanities					
Eng. 211-4	The English Language	4	Lindou	MTWF	Kepner 218
Eng. 260-4	Readings in American Literature to 1865	4	Nardin	MTWF	Kepner 219
Eng.Ed. 301-4	The Teaching of Grammar (New and Traditional)	4	Lowers	MTWTh	Kepner 119
Fr. 7-4	Intermediate French Fiction	4	Graham	MTThF	Kepner 6
Ger. 3-4	Elementary German III	5	LaBorne	MTWThF	Lab.School
Hum. 3-4	The Eighteenth to the Twentieth Centuries	3	Harrison	MWF	Kepner 118
Sp. 113-4	Stagecraft (By permission of instructor)	3	Wolfe	MTWThF	Frasier 171
Sp. 118-4	Argumentation and Debate	3	Faules	MWF	Kepner 209
Sp. 294-4	Critical Thinking	4	Toussaint	MTWTh	Kepner 210
11:10-12 noon — Humanities					
Eng. 4a-5	Elementary English Composition	5	Landry	MTWThF	Kepner 103
Eng. 201-5	Journalism — The School Newspaper and Annual	3	Hartman-Rupp-Yount	MWF	Kepner 218
Eng. 261-5	Readings in American Literature Since 1865	4	Burnam	MTWTh	Kepner 118
Eng. 313-5	Chaucer and Middle English	5	Nardin	MTWThF	Kepner 13
F.L. 210-5	Linguistics	3	Graham	MWF	Kepner 6
F.A. 232-5	Advanced Scene Design (Admission by permission of instructor)	3	Wolfe	MTWThF	Frasier 171
Ger. 1-5	Elementary German I	5	LaBorne	MTWThF	Lab.School
Hum. 2-5	The Middle Ages and the Renaissance	3	Lindou	MWF	Kepner 119
Hum. 330-5	Graduate Reading Course in the Humanities	3	Cross	MWF	Kepner 125
Sp. 252-5	Business and Professional Speaking	4	DeBoer	MTThF	Kepner 209
Span. 209-5	Spanish-American Literature	4	Candelaria	MTWF	Kepner 124
12:10-1 p.m. — Humanities					
Eng. 210-6	Advanced Expository Writing	3	Landry	MTWTh	Kepner 103
1:10-2 p.m. — Humanities					
Eng. 228-7	The Teaching of Reading in the Junior High School	5	Lowers	MTWThF	Kepner 108
Sp. 330-7	History of the Theater	3	Woodbury	MTWThF	Frasier 148
1:10-3 p.m. — Humanities					
Eng. 110-7	Creative Writing II (June 13-July 13)	2	Burnam	TTh	Kepner 124
Eng. 111-7	Creative Writing III (July 16-August 17)	2	Burnam	TTh	Kepner 124
Eng. 305-7	Seminar in Major American Writers I	4	Burnam	MW	Kepner 118
2:10-3 p.m. — Humanities					
Eng. 239-8	The Forms and Meaning of Poetry	4	Lindou	MTWTh	Kepner 119
Eng. 326-8	Reconstructing the English Curriculum	4	Lowers	MTWTh	Kepner 108
Sp. 16-8	Voice and Diction	4	Faules	MTWTh	Kepner 209
Sp. 210-8	Summer Theater Workshop I	5	Langworthy-Wolfe	MTWThF	Frasier 71
Sp. 249-8	Laboratory in Instructional Material in Teaching Speech	3	DeBoer-Toussaint	MWTh	Kepner 210
3:10-4 p.m. — Humanities					
Sp. 116-9	Beginning Play Direction	4	Langworthy	MTWThF	Frasier 71
Sp. 213-9	Advanced Staging Techniques	3	Wolfe	MTWThF	Frasier 171
4:10-6:15 p.m. — Humanities					
Sp. 316-10	Seminar in Theater Production	4	Woodbury	MT	Frasier 148

Division of Music

Hours Arranged — Music

30-38	Individual Instruction in Voice	1	Himmel	Arr.	Frasier 252
30-16	Individual Instruction in Voice	1	Hoydar	Arr.	Frasier 167
30-19	Individual Instruction in Voice	1	McEwen	Arr.	Frasier 151
30-18	Individual Instruction in Voice	1	Schmitz	Arr.	Frasier 150
31-20	Individual Instruction in Piano	1	Chadwick	Arr.	Frasier 153
31-21	Individual Instruction in Piano	1	Dykens	Arr.	Frasier 156
31-22	Individual Instruction in Piano	1	Fluke	Arr.	Frasier 166
31-23	Individual Instruction in Piano	1	Goodbrod	Arr.	Frasier 154
31-24	Individual Instruction in Piano	1	Hutcherson	Arr.	Frasier 155
31-37	Individual Instruction in Piano	1	Menk	Arr.	Frasier 153
32-26	Individual Instruction in Stringed Instruments	1	Ginsburg	Arr.	Frasier 54
32-39	Individual Instruction in Stringed Instruments	1	Topper	Arr.	Frasier 251
33-17	Individual Instruction in Organ	1	Chadwick	Arr.	Frasier

55B-255



Harrison, J.



Jones



LaBorne



Landry



Langworthy



Lindou



Nardin

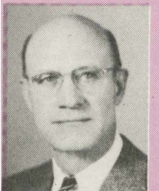


Starr



Toussaint

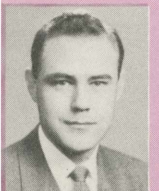
MUSIC



Mohr
Chairman



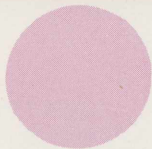
Chadwick



Dykens



Fluke



Music

1962 Summer Class Schedule

Course No. Section	Division, Time and Course Title	Hours Credit	Instructor	Days	Building and Room
Hours Arranged — Music, continued					
35-29	Individual Instruction in Woodwind Instruments	1	Gower	Arr.	Frasier 48
35-30	Individual Instruction in Woodwind Instruments	1	James	Arr.	Frasier 52
36-33	Individual Instruction in Brass Instruments	1	Walker	Arr.	Frasier 50
36-32	Individual Instruction in Brass Instruments	1	Miller	Arr.	Frasier 53
7:10-8 a.m. — Music					
262-1	Symphonic Literature	3	Dykens	MWF	Frasier 169
270-1	Advanced Harmony & Form Analysis I (Double Period 7-9)	4	Hutcherson	TTh	Frasier 149
277-1	Church Music	3	Himmel	MWF	Frasier 149
305-1	Supervising Elementary Teachers of Music	3	Nofziger	MWF	Frasier 54
310-1	Problems of Instrumental Supervision (Double Period 7-9)	4	King	TTh	Frasier 168
320-1	Instrumental Techniques & Materials (Brass)	3	Miller	MWF	Frasier 58
8:10-9 a.m. — Music					
158-2	History of Music I (June 13-July 13)	2	Miller	MTWTh	Frasier 254
159-2	History of Music II (July 16-August 17)	2	Miller	MTWTh	Frasier 254
249-2	Music Methods & Materials for Elementary Teachers	2	George	MWF	Frasier 169
251-2	Teaching Secondary School Music	3	Nofziger	MWF	Frasier 149
256-2	Psychology of Music	3	King	MWF	Frasier 54
274-2	Teaching Music Appreciation	3	Hoydar	MWF	Frasier 168
362-2	Survey of Contemporary Music	5	Dykens	MTWThF	Frasier 256
421-2	Practicum in Arranging and Performance	5	Gower	MTWThF	Frasier 58
9:10-10 a.m. — Music					
2-3	Sight-Singing & Notation I	2	George	MWF	Frasier 169
211-3	Improvement of Instruction in Music Reading	5	Mohr	MTWThF	Frasier 168
223-3	Practicum in Band Conducting Performance	5	Walker- James	MTWThF	Frasier 63
323-3	Comparative Voice Methods & Materials	5	Himmel	MTWThF	Frasier 149
324-3	Comparative String Methods & Materials	5	Topper	MTWThF	Frasier 51
401-3	Research Seminar in Music Education	5	Chadwick	MTWThF	Frasier 54
10:10-11 a.m. — Music					
52-4	Harmony I	3	Goodbrod	MWF	Frasier 149
194-4	Percussion Class	1	James	TTh	Frasier 58
210-4	Music Literature for Elementary Grades	3	Hoydar	MWF	Frasier 168
270-4	Advanced Harmony & Form Analysis I (Double Period 10-12)	4	Goodbrod	TTh	Frasier 168
271-4	Advanced Harmony & Form Analysis II (Double Period 10-12)	4	Gower	TTh	Frasier 51
319-4	Instrumental Techniques & Materials (Woodwinds)	3	Gower	MWF	Frasier 63
370-4	Aural Theory (Double Period 10-12)	4	George	TTh	Frasier 169
402-4	Foundations of Music Education	3	Mohr	MWF	Frasier 169
420-4	Criteria for Music Analysis & Comparison (Double Period 10-12)	4	Hutcherson	TTh	Frasier 149
11:10-12 noon — Music					
149-5	Music Fundamentals	2	Hoydar	MWF	Frasier 168
190-5	Clarinet Class	1	James	TTh	Frasier 58
196-5	Voice Class	1	Schmitz	TTh	Frasier 54
214-5	Choral Literature	5	McEwen	MTWThF	Frasier 256
217-5	Methods & Materials for Class Instrumental Instruction	3	James	MWF	Frasier 63
220-5	Instrument Repair & Care	2	King	TTh	Frasier 63
249-5	Music Methods & Materials for Elementary Teachers	2	Nofziger	MWF	Frasier 169
311-5	Improvement of Instruction in Instrumental Music	3	King	MWF	Frasier 149
12:10-1 p.m. — Music					
142-6	Symphony Orchestra	1	Topper	MTWTh	Frasier 63
144-6	Mixed Concert Choir	1	McEwen	MTTh	Frasier 256
350-6	Practical Arranging	3	Miller	MWF	Frasier 149
1:10-2 p.m. — Music					
10-7	Beginning Class Piano I (Elementary Majors)	1	Fluke	TTh	Frasier 51
149-7	Music Fundamentals	2	Fluke	MWF	Frasier 168
1:30 and 3:30 p.m. — Music					
143-7	Concert Band (TTh 1:30-3:30) (M 3:10-5:00)	1	Walker	MTTh	Frasier 63
200-7	Great Ideas Seminar: Music (June 25-July 6) (1:30-5 p.m.)	1	Wagner- Staff	MTWThF	Frasier 63
	Music Division Chorus	0	McEwen	MW	Frasier 63



George



Goodbrod



Gower



Himmel



Hoydar



Hutcherson



James



King



McEwen



Menk



Miller



Nofziger



Schmitz



Walker

Sciences

1962 Summer Class Schedule

Course No. Section	Division, Time and Course Title	Hours Credit	Instructor	Days	Building and Room
2:10-3 p.m. — Music					
20-8	Intermediate Class Piano I (Elementary Majors)	1	Fluke	TTh	Frasier 51
100-8	Music Appreciation	2	Hoydar	TTh	Frasier 168
212-8	Music Activities for Classroom Teachers	3	George	MWF	Frasier 169
3:10-4 p.m. — Music					
202-9	Opera Workshop	5	Schmitz	MTWThF	Frasier 249

Division of the Sciences

Hours Arranged — Sciences

Chem. 345-1	Organic Qualitative Analysis	3	Beel	Arr.	Cranf'd 100B
7:10-8 a.m. — Sciences					
Bot. 228-1	Systematic Botany	3	Hendricks	MWF	Cranf'd 303
E.Sc. 235-1	Rocky Mountain Geology (field trips required)	3		MWF	Cranf'd 214
M.Ed. 275-1	Descriptive Statistics (Lab. 2 hrs. arr.)	5	Patterson	MTWTF	Cranf'd 210
Mth. 203-1	Structure of Numbers	3	Popejoy	MWF	Cranf'd 206
Mth. 250-1	Probability Theory	3	Royston	MWF	Cranf'd 204
Zoo. 12-1	General Zoology — Vertebrate (Lab. 4 hrs. TTh 7-9)	5		MWF	Cranf'd 200A
8:10-9 a.m. — Sciences					
Bot. 320-2	Plant Growth and Development (Lab. 2 hrs. T 7-9)	4	Moinat	MWF	Cranf'd 302
Chem. 144-2	Qualitative Analysis (Lab. 4 hrs. TTh 1-3)	5	Woerner	MWF	Cranf'd 202
Mth. 24-2	College Algebra II	5	Fisch	MTWThF	Cranf'd 210
Mth. 32-2	Calculus With Analytic Geometry II (2 hrs. required, 8 and 1 o'clock) (June 13-July 13)	5	Lane	MTWThF	Cranf'd 206
Mth. 251-2	Mathematical Statistics I	5	Royston	MTWThF	Cranf'd 204
M.Ed. 275-2	Descriptive Statistics (Lab. 2 hrs. arr.)	5	Woodcock	MTWThF	Cranf'd 201
M.Ed. 276-2	Statistical Inference	5	Sparks	MTWThF	Cranf'd 12
Phys. 166-2	Radiation Physics	4	Aas	MTWF	Cranf'd 200A
Sci. 4-2	Biological Science	3	Selberg	MWF	Cranf'd 200B
Sci. 5-2	Earth Science	3	Sund	MWF	Cranf'd 214
Sci. 205-2	Physical Science Concepts for Elementary Teachers	4	Beel	MTWF	Cranf'd 101A
Sc.Ed. 270-2	Teaching Science in the Elementary School	3	Neal	MTWF	Lab.Sch. 113
Sc.Ed. 272-2	Improvement of Science Instruction in the Secondary School Through Curriculum Development	3	Olson	MWF	Cranf'd 203
Zoo. 214-2	Faunistics (Lab. 4 hrs. TTh 1-3)	4	Thomas	MW	Cranf'd 306
9:10-10 a.m. — Sciences					
Bio. 151-3	Cellular Biology (Lab. 4 hrs. TTh 1-3)	5	Selberg	MWF	Cranf'd 200B
Bot. 223-3	Morphology of Vascular Plants I — Psilopsida through Filicineae (Lab. 4 hrs. TTh 8-10)	5	Hendricks	MWF	Cranf'd 302
Chem. 40-3	Principles of Chemistry I (Lab. 2 hrs. M 2-4) (2 hrs. required, 9 and 1 o'clock) (June 13-July 13)	5		MTWF	Cranf'd 204
Chem. 242-3	Organic Chemistry (Lab. 2 hrs. W 1-3)	5	Beel	MTWF	Cranf'd 101A
E.Sc. 236-3	General Geology (field trips arranged)	4		MWThF	Cranf'd 214
Mth. 25-3	Plane Trigonometry	5	Patterson	MTWThF	Cranf'd 206
Mth. 241-3	Modern Geometry	5	Fisch	MTWThF	Cranf'd 210
Phys. 267-3	Atomic Physics	4	Hamerly	MTWF	Cranf'd 200A
Sc.Ed. 274-3	Problems in Teaching Biology	4	Sund	MTWF	Cranf'd 301
Sc.Ed. 477-3	Evaluation and Testing in Science	4	Glidden	MTWTh	Cranf'd 207
Zoo. 217-3	Human Physiology (Lab. 2 hrs. T 10-12)	4	Thomas	MWF	Cranf'd 303
10:10-11 a.m. — Sciences					
Ari. 290-4	Foundations of Arithmetic	3	Popejoy	MWF	Cranf'd 210
Chem. 249-4	Advanced Inorganic Chemistry	4	Woerner	MTWF	Cranf'd 202
Mth. 201-4	Theory of Sets	3	Royston	MWF	Cranf'd 206
Mth. 220-4	Modern Algebra I	5	Lane	MTWThF	Cranf'd 204
Phys. 61-4	General Physics — Mechanics (Lab. 2 hrs. Th 1-3)	5	Aas	MTWF	Cranf'd 101A
Sci. 209-4	Aviation and Space Flight	4	Olson	MTWF	Cranf'd 214
Sc.Ed. 276-4	Instructional Problems in Teaching Science	3	Selberg	MWF	Cranf'd 201
Sc.Ed. 375-4	Development of Scientific Inquiry Abilities of Children through Science	4	Neal	MTWF	Cranf'd 200A
Zoo. 315-4	Vertebrate Organogeny (Lab. 4 hrs. MW 1-3)	4		MW	Cranf'd 306
11:10-12 noon — Sciences					
Bot. 22-5	General Botany (Lab. 4 hrs. TTh 10-12)	5	Hendricks	MWF	Cranf'd 302
Chem. 241-5	Physical Chemistry I (Lab. 3 hrs. T 2-5)	5		MTWF	Cranf'd 101A
Mth. 31-5	Calculus With Analytic Geometry I	5	Patterson	MTWThF	Cranf'd 210
Mth. 233-5	Analysis II	5	Fisch	MTWThF	Cranf'd 206
M.Ed. 372-5	Curriculum in Secondary School Mathematics	4	Popejoy	MTWF	Cranf'd 204
Phys. 161-5	Mechanics I	4	Hamerly	MTWF	Cranf'd 201
Sci. 3-5	Physical Science	3	Woerner	MWF	Cranf'd 200A
Sci. 109-5	Science for Elementary Teachers	3	Sund	MWF	Cranf'd 301

THE SCIENCES



Glidden
Chairman



Aas



Beel



Fisch



Hamerly



Hendricks



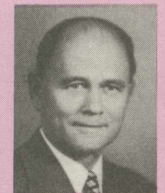
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Neal



Olson, K.



Patterson



Popejoy



Selberg



Sund

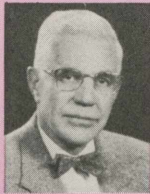


Thomas

SOCIAL STUDIES



Woerner
(Science)



Zeleny
Chairman



Arnold



Boeck



Christensen



Courtney



Larson



Mickey



Minkel



Perchlik



Pogue



Quammen

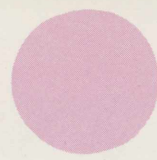


Reynolds



Trainer

Social Studies



1962 Summer Class Schedule

Course No. Section	Division, Time and Course Title	Hours Credit	Instructor	Days	Building and Room
11:10-12 noon — Sciences, continued					
Sc.Ed. 270-5	Teaching Science in the Elementary School	3	Olson	MTWF	Cranf'd 203
Sc.Ed. 271-5	Improvement of Science Instruction in the Elementary School Through Curriculum Development	4	Neal	MTWF	Cranf'd 214
Zoo. 210-5	Cytology	3	Thomas	MWF	Cranf'd 303
12:10-1 p.m. — Sciences					
Bot. 229-6	Plant Diseases (Lab. 2 hrs. T 11-1)	4	Moinat	MWF	Cranf'd 303
Mth. 202-6	Basic Mathematical Logic	3	Royston	MWF	Cranf'd 206
1:10-2 p.m. — Sciences					
Bio. 257-7	Conservation of Natural Resources (1-4 p.m.) (Field trips required — 20 hrs.) (June 18-29)	4	Glidden	MTWThF	Cranf'd 200A
Chem. 41-7	Principles of Chemistry II (Lab. 2 hrs. W 2-4, 2 hrs. required, 9 and 1 o'clock) (July 16-August 17)	5		MTWF	Cranf'd 204
E.Sc. 233-7	Mineralogy (Lab. 4 hrs. arr.) (field trips arranged)	4		MW	Cranf'd 214
M.Ed. 374-7	Seminar in Teaching Secondary Mathematics (1-3 p.m.)	4	Popejoy	MW	Cranf'd 210
Mth. 33-7	Calculus With Analytic Geometry III (2 hrs. required, 8 and 1 o'clock) (July 16-August 17)	5	Lane	MTWThF	Cranf'd 206
Phys. 262-7	Electricity and Magnetism II	4	Hamerly	MTWF	Cranf'd 202
Sci. 207-7	Aerospace Education Workshop (1-4 p.m.) (June 13-22)	3	Olson-ROTC Staff	MTWThF	Arnold 1
Sci. 208-7	Elementary Science Workshop (1-4 p.m.) (July 2-13)	3	Neal-Selberg	MTWThF	Lab.Sch. 113
Sc.Ed. 273-7	Problems in Teaching Physics	4	Aas	MTWF	Cranf'd 101A
Sc.Ed. 376-7	History of Science	3	Sund	MWF	Cranf'd 201

Division of the Social Studies

Hours Arranged — Social Studies

USH 272	Contemporary American Foreign Policy (June 2-June 12). (See page 7 for details.)	3	Reynolds		Faculty Lounge
Hist. 221	Great World Issues (June 13-Aug. 17) Must take Hist. 255 also. European Extension program in cooperation with the Institute of European Studies. Limited enrollment by permission of instructor. Registration by mail. Class meets in New York, June 13. Sail to London, June 15. One week in London, five in Paris, three in Vienna. Study trip to Italy. Return via air to New York, Aug. 24. Estimated cost \$1285. For information write to Dr. Dean A. Arnold.	3	Arnold		Governor Clinton Hotel New York City
Hist. 255	Contemporary World History (June 13-Aug. 17) Must take Hist. 221 also.	5	Arnold		Governor Clinton Hotel New York City
7:10-8 a.m. — Social Studies					
Geg. 10-1	World Geography	5	West	MTWThF	Kepner 222
Geg. 237-1	Middle America	3	Minkel	MWF	Kepner 216
Soc. 50-1	Principles of Sociology	5	Nelson	MTWThF	Kepner 209
SS 82-1	American Life and Institutions	3	Quammen	MWF	Kepner 206
USH 72-1	United States History III	3	Larson	MWF	Kepner 218
8:10-9 a.m. — Social Studies					
Ant. 20-2	General Anthropology	5	Mickey	MTWThF	Kepner 206
Eco. 30-2	Introductory Economics	5	Quammen	MTWThF	Kepner 125
Eco. 200-2	Labor-Management Relations	5	Trainer	MTWThF	Kepner 204
Geg. 48-2	United States	5	West	MTWThF	Kepner 216
PS 40-2	National Government of the United States	5	Perchlik	MTWThF	Kepner 209
SS 200-2	Social Philosophy	3	Zeleny	MWF	Kepner 212
USH 75-2	Unit Survey of United States History	3	Pogue	MTWThF	Kepner 210
USH 363-2	American Revolution	5	Reynolds	MWF	Kepner 217
WHS 234-2	History of Latin America	5	Larson	MTWThF	Kepner 120
WHS 260-2	Ancient History	5	Welling	MTWThF	Kepner 219
9:10-10 a.m. — Social Studies					
Eco. 302-3	Advanced Economics	5	Trainer	MTWThF	Kepner 212
Geg. 203-3	World Resources and Industries	5	Minkel	MTWThF	Kepner 216
PS 171-3	State and Local Government	5	Christensen	MTWThF	Kepner 205
Soc. 206-3	Crime and Delinquency	3	Zeleny	MWF	Kepner 122
SS 81-3	The Individual and His Social Relations	3	Mickey	MWF	Kepner 206
USH 70-3	United States History I	3	Pogue	MWF	Kepner 209
USH 246-3	Geographic Influences in United States History	2	Reynolds	TTh	Kepner 222
USH 265-3	Contemporary United States History	3	Reynolds	MWF	Kepner 217
USH 367-3	Intellectual History of the United States	5	Boeck	MTWThF	Kepner 120
WHS 255-3	Contemporary World History	5	Welling	MTWThF	Kepner 218

Guest Faculty

1962 Summer Class Schedule



Welling



West

Guest Lecturers



Blanchard, C.



Gibson



Lessenberry



Pasch

Guest Faculty



Jelden



Lane



Lindstrom



Lowers



Mackie



Maddox



Menefee



Vogel

Course No. Section	Division, Time and Course Title	Hours Credit	Instructor	Days	Building and Room
10:10-11 a.m. — Social Studies					
Geg. 226-4	Africa	5	West	MTWThF	Kepner 216
PS 377-4	The Constitution and Its Interpretation	5	Christensen	MTWThF	Kepner 120
Soc. 294-4	World Population Problems	2	Nelson	TTh	Kepner 212
Soc. 302-4	American Society Today	3	Nelson	MWF	Kepner 212
SS 81-4	The Individual and His Social Relations	3	Quammen	MWF	Kepner 206
USH 251-4	Colonial America, 1607-1763	3	Boeck	MWF	Kepner 217
USH 356-4	Topics in American History	2	Boeck	TTh	Kepner 217
WHS 30-4	World History I	4	Larson	MTWF	Kepner 218
11:10-12 noon — Social Studies					
Ant. 225-5	Culture of Africa: South of the Sahara	5	Mickey	MTWThF	Kepner 120
Eco. 202-5	Money and Banking	5	Quammen	MTWThF	Kepner 212
Geg. 370-5	Urban Geography	5	Minkel	MTWThF	Kepner 216
PS 275-5	The United Nations	3	Perchlik	MWF	Kepner 122
SS 82-5	American Life and Institutions	3	Larson	MWF	Kepner 206
SS 83-5	Contemporary World Cultures	3	Welling	MWF	Kepner 108
USH 71-5	United States History II	3	Pogue	MWF	Kepner 209
12:10-1 p.m. — Social Studies					
Geg. 250-6	Geography of Colorado	2	Pogue	MW	Kepner 209
PS 218-6	Russian-American Relations	2	Christensen	TTh	Kepner 120
PS 279-6	Political Parties	3	Christensen	MWF	Kepner 120
SS 83-6	Contemporary World Cultures	3	Perchlik	MWF	Kepner 222
USH 75-6	Unit Survey of United States History	5	Boeck	MTWThF	Kepner 206
USH 250-16	History of Colorado	2	Pogue	TTh	Kepner 209
1:10-3:10 p.m. — Social Studies					
SS 330-7	Graduate Readings Course in the Social Studies	4	Reynolds	MW	Kepner 205
1:10-3:30 p.m. — Social Studies					
SS 422-7	Seminar in Social Studies Research	5	Trainer	MW	Kepner 204
1:30-4:30 p.m. — Social Studies					
Ant. 200-7	Great Ideas Seminar: Anthropology (July 16-27)	3	Montagu	MTWThF	Kepner 214

Guest Faculty

Clyde Blanchard, Management Consultant, Tulsa, Okla. (Business Education).

Leon I. Brauner, A.M., Costuming Assistant, University of Texas, Austin (Humanities).

John Chrismer, Ed.D., State Director of Distributive Education, Nebraska Department of Education, Lincoln (Business Education).

John Damgaard, Ed.D., Management Consultant for U.S. Navy, Carpinteria, Calif. (Business Education).

Allen O. Felix, Ph.D., Manager, School and College Relations, New York Stock Exchange, New York (Business Education).

E. Dana Gibson, Ed.D., Professor of Business Education and Office Information, San Diego State College, Calif. (Business Education).

Richard F. Heber, Ph.D., Member, President's panel on Mental Retardation, Washington, D.C. (Special Education).

David L. Jelden, Ed.D., Assistant Professor of Industrial Arts, Saint Cloud State College, Minnesota (Arts).

Bennie R. Lane, M.A., Instructor in Applied Mathematics, Vanderbilt University, Nashville, Tenn. (Science).

D. D. Lessenberry, L.L.D., Professor Emeritus, University of Pittsburgh, Pa. (Business Education).

Herbert M. Lindstrom, Ed.D., Principal, Franklin Junior High School, Rock Island, Ill. (Education).

Virginia Belle Lowers, M.A., Supervisor of English, Curriculum Branch, Los Angeles City Schools, Calif. (Humanities).

Romaine P. Mackie, Ph.D., Chief, Section for Exceptional Children and Youth, U.S. Office of Education, Washington, D.C. (Special Education).

Lucy J. Maddox, Ph.D., Assistant Professor and Director of Library Aids, Ferris Institute, Big Rapids, Mich. (Library Science).

William J. Mason, Ph.D., Director of Center on Economic Education, San Francisco State College, Calif. (Business Education).

Allen Menefee, M.A., Field Representative, National Association for Retarded Children, Minneapolis, Minn. (Special Education).

Dorothy Pasch, M.A., Special Education Department, Board of Education, Toledo, Ohio (Special Education).

R. W. Royston, Ph.D., Instructor in Mathematics, Washington and Lee University, Lexington, Va. (Science).

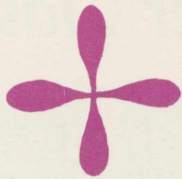
J. LeRoy Thompson, Director, Educational Service Bureau, Wall Street Journal, New York City (Business Education).

Arvard O. Vogel, M.A., Industrial Arts Instructor, San Ramon Valley High School, Danville, Calif. (Arts).

Wesley White, Ed.D., Superintendent of State Home and Training School, Wheatridge, Colo. (Special Education).

Lael J. Woodbury, Ph.D., Department of Speech, Bowling Green State University, Ohio (Humanities).

Statistical Information Form — Colorado State College — Greeley



If you have not attended Colorado State College since August 31, 1959, you must complete this form and return it to the Registrar's Office at least thirty (30) days prior to registration in order that Registration Materials (IBM Packet) may be prepared.

Complete this form with typewriter or print in ink!

Please complete this line

Name _____
(Last) (First) (Middle) (Maiden) (If applicable)

Permanent Home Address _____

Birthdate _____ Place of Birth _____
(month - day - year) (city-state-country)

Sex: Male Female Citizenship _____

Veteran: Yes Dates of active military service: _____
 No From _____ to _____

Church preference (optional) _____

Are you a Yes No If yes, your proposed _____ A.M. Ed.S.
graduate student? No graduate degree program: Ed.D. Unclassified

If your home is in Colorado, when did this residence begin for you? _____

Where were you living during the past 12 months? _____

Name of parent or guardian _____

Permanent address of parent or guardian _____

When did this residence begin for your parent? _____

If married, give name of husband or wife _____

What was your occupation during the past 12 months? _____

City and state of employment _____

What was the occupation of your spouse during the last 12 months? _____

City and state of employment of spouse _____

Where and when did you last pay state income tax? (If applicable) _____

Name high schools and academies attended:

School Name	City-County-State	Dates Attended	Yr. Graduated

If enrolling at CSC for the first time, check the proper classification: New freshman New undergraduate transfer student New graduate student

Name all colleges and universities attended in order of attendance from earliest to latest date. **DO NOT** include Colorado State College. *Failure to list colleges or universities previously attended may result in loss of credit or dismissal.*

Name of Institution	City, State	Dates Attended	Date of Graduation	Degree Received

Have you previously taken CSC correspondence or off-campus courses? Yes No When? _____

Your proposed degree program: Teacher Preparation A.B. without teaching preparation (Liberal Arts)

Marital status: Single Divorced Sex: Male Female

Your major _____ Minor(s) _____

Your present classification: Freshman Sophomore Junior Senior Graduate CSC faculty CSC staff

New and returning students: When do you expect to enter (or re-enter) CSC?
 Fall Winter Spring Summer Year _____

Returning students only: When did you first enter CSC?
 Fall Winter Spring Summer Year _____

Returning students only: When was your last enrollment at CSC?
 Fall Winter Spring Summer Year _____

Cut along this line and mail to the Registrar, CSC

DO NOT WRITE IN THIS SPACE

1. _____ Student No.
2. _____ Alpha Number
3. _____ Birthdate
4. _____ Sex
5. _____ Citizenship
6. _____ Veteran
7. _____ Church Preference
8. _____ Graduate Program
9. _____ Residence Status

HOME

10. _____ City
- _____ County
- _____ State or Province
- _____ Country

HIGH SCHOOL

11. _____ Name of High School
- _____ County of High School
- _____ State or Province of High School
- _____ Year Graduated
12. _____ Classification Upon Entry to CSC
13. _____ Last College Attended
14. _____ Degree Program
15. _____ Marital Status
16. _____ Major
17. _____ Class
18. _____ Grade Period: Quarter, Year

DO NOT WRITE IN THIS SPACE

LAST NAME

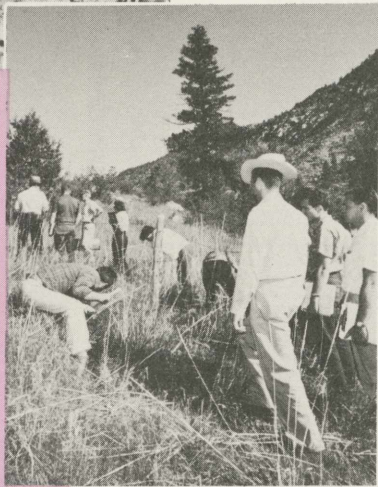
FIRST NAME

MIDDLE NAME

After Classes



The Rocky Mountains, noted for their rugged terrain, mountain meadows and alpine lakes, have many favorite hiking places for CSC summer students. The world-famous slopes are also used as outdoor classrooms for CSC field trips.



Beautiful Glenmere Park, just four blocks from CSC's campus, is a favorite destination for students with its neat lawn, shady trees and lovely lake.



Fishing is a favorite pastime for students and their families. In addition, Greeley, the college, and the surrounding community offer a great deal of supervised recreation for both children and adults. Students may borrow "picnic kits" containing sports equipment from the Community Building for use on weekend excursions.

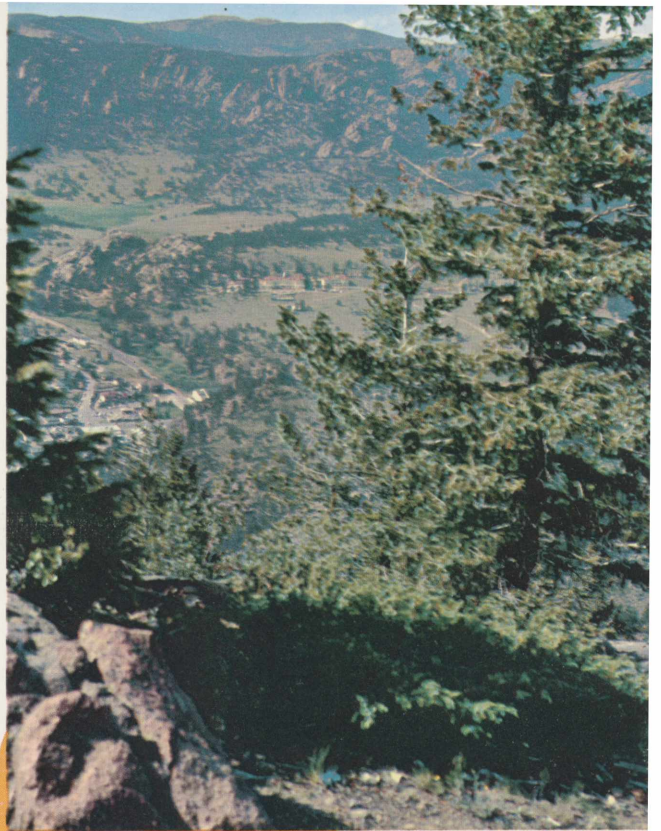
What To Do . . .

After classes are over and book work's up-to-date, a college's natural and recreational surroundings come into the picture. And here, Colorado State College, Greeley, the Rocky Mountain area and Colorado in general, come into their own.

For instance, in addition to activities listed on page 5, campus activities include sports such as the CSC Little World Softball Series and swimming in the college pool. There are also book reviews and exhibits.

In Greeley, the college-community sponsored program provides supervised leisure activities throughout the summer for all school-age youth, plus a number of recreational activities for adults. When the Fourth of July rolls around, Greeley natives put aside conventional dress and don their western clothes and 10-gallon hats to go to the "Go West With Greeley" Rodeo July 2, 3, and 4.

Colorado is famous for Rocky Mountain National Park with its 65 named peaks over 10,000 feet high and Central City with this year's offerings of Puccini's "La Boheme" and "Girl of the Golden West." Denver, the state capital, has a variety of attractions.



Late afternoon and weekends are excellent times to retreat to mountain streams and practice the finer art of fishing. However, during the first week in July, the mountains are practically deserted in favor of the "Go West With Greeley" rodeo, held July 2, 3, and 4, when area cowboys return to their Old West glory.

Summer Fun in the Colorado Sun

For interesting and exciting jaunts or just plain relaxation, the Rocky Mountains are the primary goal for Colorado State College students, summer or winter. Located 50 miles west of Greeley is Estes Park, shown above, a year-round playground and gateway to the Rocky Mountain National Park nestled among the granite pinnacles of the Eastern Slope.



After Classes...

Unlimited recreational facilities are available to summer students attending Colorado State College. Spare time can be enjoyed at Greeley's municipal golf course, one of four parks, or by attending the various planned programs on campus.

Then, there are the mountains. Regardless of how accustomed one becomes to the mountains, each trip to the lofty heights brings a new thrill or a feeling of tranquility, depending on the person.

Spend an hour traveling west from Greeley and you will be in the Rocky Mountain National Park and Estes Park.

As a plentiful bonus, Greeley is within easy driving distance of Denver, Central City and other points of interest in Colorado and Cheyenne, the Wyoming capital.

