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# 1942 Southern Illinois Normal University Bulletin (Summer Session)

Southern Illinois State Normal University

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# SUMMERSITY

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STATE OF ILLINOIS DWIGHT H. GREEN, GOVERNOR

# Southern Illinois Normal University Bulletin

VOLUME XXXVI

CARBONDALE, ILLINOIS, APRIL, 1942

NUMBER 2

# ANNOUNCEMENTS FOR THE SUMMER 1942 First Session - June 1 to July 10

Second Session - July 13 to August 21

# PUBLISHED QUARTERLY BY THE UNIVERSITYJANUARYAPRILJULYOCTOBER

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[Printed by authority of the State of Illinois]



### SOUTHERN ILLINOIS NORMAL UNIVERSITY

STATE OF ILLINOIS

Dwight H. Green Governor

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T. W. AbbottDirector of Extension
ALICE DIGIOVANNASecretary to the President
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Chairman, American Council Central Committee
E. G. LENTZDean of Men
BRUCE W. MERWIN Director of Training Schools
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Southern Illinois Normal University is fully accredited as a Four-Year Teachers College by the American Association of Teachers Colleges and by the North Central Association of Colleges and Secondary Schools.

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### SUMMER, 1942

### CALENDAR OF EVENTS

### FIRST SESSION

June	1, Mon	Registration
	1-5, MonFri	
June	1-5, MonFri	Registration of men students for the first-term
		Summer Baseball League, Gym. Office.
June	1-5. MonFri.	Registration for Tennis Tournament, singles
	,	and doubles. See bulletin board in Men's Gym.
June	3 Wed	S. I. N. U. Radio Broadcast, WEBQ, 2:00 P. M.
June	5 Fri	Baseball League Manager's Meeting, Room 208
June	0, 111111111111111111111111111111111111	Main Bldg., 2:00 P. M.
Tuno	8 Mon	Drawings for Tennis Tournament. Tourna-
June		ment begins.
Tuno	8 Mon	Summer League baseball season opens.
June	10 Wed	S. I. N. U. Radio Broadcast, WEBQ, 2:00 P. M.
		Visitors' Day at Campus Workshop.
		S. I. N. U. Radio Broadcast, WEBQ, 2:00 P. M.
		Recreational Play Night, sponsored by the
June		Men's Physical Education Department, 7:30
		P. M.
Tune		S. I. N. U. Radio Broadcast, WEBQ, 2:00 P. M.
		Historical Field Trip, sponsored by the Depart-
June		ment of History and the Southern Illinois His-
		torical Society. Meet at 8:00 A. M. at the
		Campus entrance.
June	30-July 2, TuesThurs	
		S. I. N. U. Radio Broadcast, WEBQ, 2:00 P. M.
		Visitor's Day at Campus Workshop.
		Concert by the College Summer Chorus, 8:00
oury		P. M.
July		Championship series of the Summer Baseball
o urj		League.
July		Photographic Contest and Exhibit sponsored by
July	8. Wed	the Photographic Service. Open to all students. S. I. N. U. Radio Broadcast, WEBQ, 2:00 P. M.
July	8-10. WedFri.	Bureau of Child Guidance meeting, Auditorium
	PROP	Bureau of Child Guidance meeting, Auditorium and Little Theatre. Final Examinations.
July	10. Fri	Final Examinations.

Tournaments in recreational sports, i. e. archery, bathinton, bowling, golf, horseshoes, ningrong, etc., will be carried on for both men and women under the direction of the Departments of Physical Education for Men and Women.

# UNIVERSITY

LIBRARY

CARBONDALE, ILLINCIS

### SECOND SESSION

July 13, Mon	Registration
	Registration of men students for Summer Base-
	ball League, Gym. Office.
July 13-17, MonFri	Registration for Tennis Tournament, singles
	and doubles. See bulletin board in Men's
	Gymnasium.
July 15. Wed	S. I. N. U. Radio Broadcast, WEBQ, 2:00 P. M.
	Baseball League Managers' Meeting, Room 208
	Main Bldg., 2:00 P. M.
	Baseball League season opens.
July 20 Mon	Drawings for Tennis Tournament. Tourna-
	ment begins.
	S. I. N. U. Radio Broadcast, WEBQ, 2:00 P. M.
	Visitors' Day at Campus Workshop.
	S. I. N. U. Radio Broadcast, WEBQ, 2:00 P. M.
	S. I. N. U. Radio Broadcast, WEBQ, 2:00 P. M.
	Recreational Play Night sponsored by the
	Men's Physical Education Department.
	S. I. N. U. Radio Broadcast, WEBQ, 2:00 P. M.
	Open-Air College Symphony Orchestra Con-
	cert, 8:00 P. M.
August 17 Mon	Championship series of the Summer Baseball
August 21, Fri	League.
August 21, Fri	Final Examinations.
The Museum will display	the following exhibits:
First Session	
	Pioneer Industries of Southern Illinois.
Weeks 4-6, June 22-July 10.	Fred Myer's Wood Carvings, a series illustrat-
	ing the prehistoric animals of this region, and
	another illustrating early settlers and profes-
~ . ~ .	sions.
Second Session	
Weeks 1-3, July 13-31	A display of material available for loan to the
	teachers of Southern Illinois for use in class-
	room demonstration.

### PRESIDENT'S FOREWORD

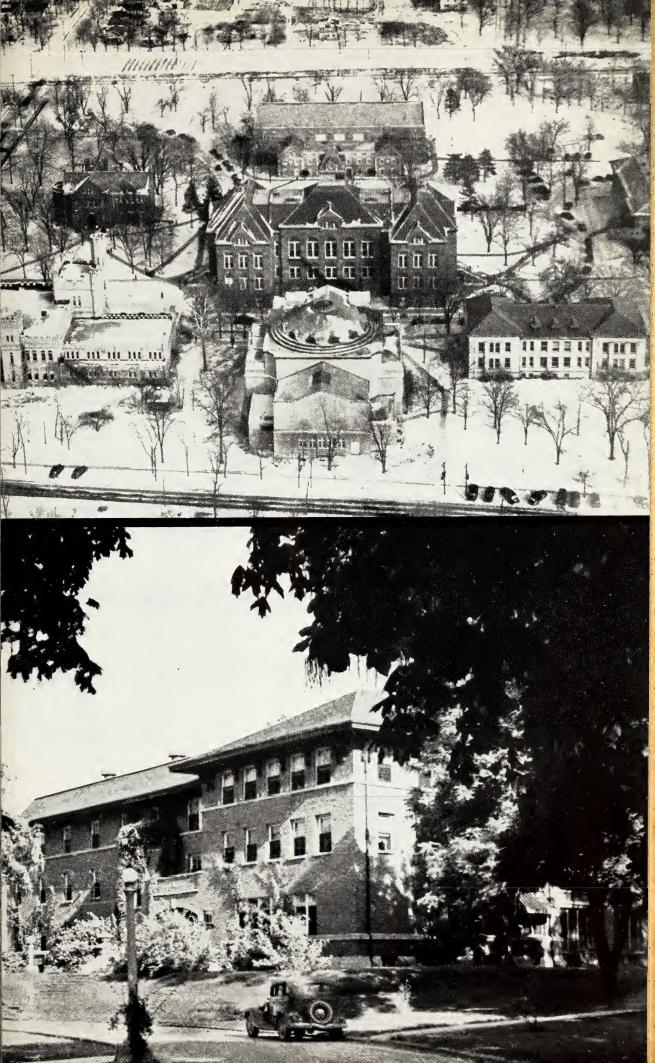
Southern Illinois Normal University enters upon the summer session of 1942 facing the same demands for service and sacrifices, the same problems, and the same dislocations that confront other institutions of higher education in the country. In addition to these common problems of all colleges, Southern faces added responsibilities because of the problems connected with the Illinois Ordnance Plant nearby, and because the pending shortage of teachers all over the country will be more acute in Southern Illinois than in most other parts of the State since the prevailing low salary schedules will tempt teachers to leave for other places where salaries are better.

Southern is making all effort to meet these new responsibilities. Following a general trend among the colleges of the country, we are resuming the twelv-week summer session which was discontinued for lack of funds some years ago in the depth of the depression. Thus we shall give teachers in service and young people in training an opportunity to take full advantage of the summer session for continuing their work toward graduation. This is being done by the faculty of the College without any increase in the budget previously set up for an eight-week term.

The twelve-week session will be divided into two regular six-week terms for the convenience of people who do not want to attend the full twelve weeks. In addition to this arrangement, a number of workshop courses, carrying credit, for two, three, and four weeks have been arranged for the convenience of teachers who want to come to the college for a short period of intensive training of a specific type. Such courses we expect will be particularly useful to persons who have not been teaching for a number of years, but who are now willing to re-enter the profession to help tide the schools over the war emergency. We hope we are prepared to give such people almost any kind of review work that they may feel they need in order to be ready to resume teaching or to secure the revival of their certificates in time for the opening of school next September.

In addition to the major changes noted above, Southern is making some temporary and some permanent changes in its curriculum and in its whole program of studies for both the summer and the regular year. It is our hope that these changes will make the College more directly and practically useful to teachers and to others in the area who need the services of an institution of higher education.

We hope that the efforts of the faculty and administration of the College to adapt the College to the needs of the period will meet the full approval of the present student body, of former students, and of prospective students of the College; and that the personal sacrifices of the faculty to make possible a twelve-week session without an increase in the summer term budget will be justified by a large enrollment for both halves of the summer term.



## ATTRACTIONS OF THE 1942 SUMMER SESSION

### Workshops and Short Courses

To make its program as flexible and useful as possible, Southern Illinois Normal University will this summer offer an unusual number of workshop, functional, and short courses. Students whose farreaching plans have been disrupted by the present emergency, teachers anxious to revitalize their practices, and other adults who desire "refresher" courses not extending over a whole term should find among the offerings listed a number which will satisfy their most pressing needs and interests.

Workshop in Problems of Southern Illinois 333 (see the courseofferings of the various departments involved for details of hours, credits, etc.). Six departments—Agriculture, Health Education, Economics, Geography, Government, and Sociology—will collaborate during the first summer session in discussing Southern Illinois problems from the standpoints of their particular fields. Each department will have 10 hours of lecture and discussion. The work of the first three weeks will be divided among the departments of Geography, Agriculture, and Health Education, in the order named; the second three weeks among the departments of Economics, Sociology, and Government.

Workshop in Elementary Education 333 (See p. 23). The Department of Education will hold a summer workshop for elementary school teachers throughout the first session. Those who wish to enroll should obtain admission blanks from Mr. Howard Bosley, Advisor in Elementary Education, and apply for admission before May 15, 1942. The workshop will consist of a number of highly functional short courses, from which each student will elect three: (1) Science in the Elementary School, (2) Elementary School Art, (3) Elementary School Music, (4) Elementary Handicrafts, (5) Safety Education, (6) First Aid, (7) The Physical Education Program in Elementary Schools, (8) Rhythmics and Dancing, (9) Reading Methods, (10) Mental Hygiene, (11) Home Economics in the Elementary School, (12) Child Care and Health, (13) Arithmetic Method, (14) The Social Sciences, (15) Integrating Learning Activities in the Elementary Grades, (16) School and Home Gardening. The student must also spend approximately half of his time upon some problem selected in conference with his advisor. The workshop staff will assist him in utilizing the resources of the college for his research, for his conferences, and for preparing the written version of his topic. Before the end of the session, he must present concrete evidence of progress in solving a significant education problem, so as to indicate that he has made steps toward improving his work as a teacher. The workshop will also include a series of lectures by faculty members and others. These are scheduled at present for 1:30 P. M. on Tuesdays and Thursdays.

Foreign Language 333 (See p. 26). If a sufficient number of students desire it, a two-week workshop, July 6-17, will be instituted for foreign language teachers. The work will consist of twenty lectures and group discussions, on teaching problems submitted by students, language club materials and assembly programs, realia, and allied topics. Each student will also devote ten hours to laboratory practice in the pronunciation of his particular language.

*Physical Education 260* (See p. 31). The Department of Physical Education for Men will again offer a recreation course during the first summer session. The class will recite five days a week, and each member will be required to do four hours of field work a week, in two two-hour periods. This work experience will be under the direction of the recreational supervisor provided for the playgrounds of Carbondale by the local Park Board. Those who enroll must consult the instructor about their schedule of playground assignments immediately after registration.

Art 385 (See p. 20). This course in weaving will run through the third, fourth, fifth, and sixth weeks of the first session. It is open to a limited number of students, each of whom must obtain the permission of the instructor to enter. The aim of the course is to develop an appreciation of the art of weaving through the study of early American coverlet patterns and textures suitable for draperies, luncheon cloths, towels, etc. The 4-harness loom is used.

Mathematics 333e (See p. 30). The emphasis in this course will be upon the arithmetic of the intermediate grades. Approximately half of the students' time will be spent in observing and teaching children in the training school under direct supervision of the grade supervisors. Lectures, discussions, and student reports will be based on topics and questions presented by the students enrolled. The course will run throughout the first session, but students wishing to take it for fewer than six weeks may consult the head of the Department of Mathematics.

*Music* 333 (See p. 30). This course, which runs through the fourth, fifth, and sixth weeks of the first summer session, is designed to meet the needs of teachers in service. It will deal only with those phases of vocal music that the regular grade-school teacher is expected to teach.

Speech 342 and 343 (See p. 25). The first of these courses, which runs through the fourth, fifth, and sixth weeks of the first session, is designed to help the elementary school teacher improve the standards of speech among her pupils. It will attempt to show what constitutes normal speech achievement at the various age levels, and will present suggestions for helping those with abnormalities. The second of the courses, which will be held the first, second, and third weeks of the first session, is designed to correct speech deficiencies of the teacher and to give training in story-telling, reading aloud, and lecturing.

### The Educational Exhibit

Southern Illinois Normal University will offer a three-day educational exhibit, June 16, 17, 18. Textbooks and reference materials, instructional devices, visual education, and general classroom equipment will be exhibited by outstanding companies in the various fields. Last year about two thousand people visited the exhibits of some forty-five companies. The exhibits of past years have been of great value to summer students, visiting administrators, school board members, and teachers. An unusually good display is planned for this year.

### Rural Demonstration School

The Practice Department will offer practice in observation work in rural education again this summer. The purpose of this work is to furnish an opportunity for the study of rural life, of the rural school, and rural community, and to provide experience in them. One of the schools located a short distance from Carbondale will be used as a demonstration school for four weeks of the summer session. Surveys, excursions, and contact with local people and community enterprises should furnish students the knowledge and techniques for creating among the people of a rural community an awareness of the potentialities of their environment. An effort will be made to make this work as practical and informal as possible. It will be given in the afternoons for four quarter hours' credit.



### Workshop in Rural Education

An opportunity will be given for a limited number of rural teachers and supervisors to work on group and individual problems confronting the rural school in its efforts to meet child and community needs. The work will include class discussion of general problems, individual and group conferences, observation in a rural demonstration school, excursions, and participation in other activities under the guidance of specialists. Special consideration will be given to ways of utilizing environmental resources in providing for child growth and development. Applications for enrollment should be sent to Mr. George Bracewell, Rural Education Department, by May 1. The Workshop in Rural Education will be offered during each of the summer sessions of 1942. Several members of the Rural Education staff will participate in the workshop. Each will help in the class discussions as these relate to his special fields. This course is numbered Education 390.

### Bureau of Child Guidance

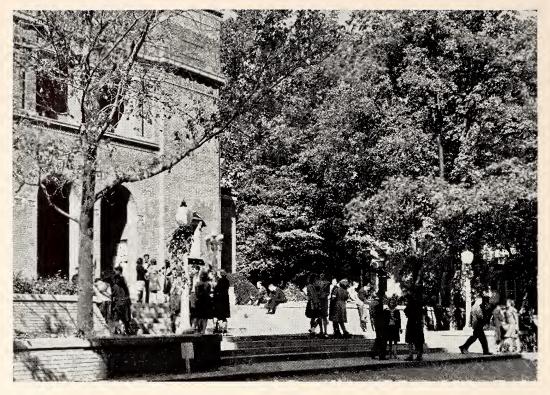
The Bureau of Child Guidance is offering during the first term of this summer session the most extensive opportunities for teachereducation that the Bureau has ever presented. It not only has a continuous program of examining children throughout the entire year including the summer, but it is constantly increasing its services to aid pre-service and in-service teachers in obtaining a better understanding of the growth and development of the child.

Staff members of the Bureau acquaint students in psychology classes with the techniques which are used in the study of children. Demonstrations are presented to some of the classes in education and psychology, and in various instances children are used in these demonstrations. Such procedures as the actual giving of an intelligence test to a child, administering and interpreting the results in reading, illustrating speech problems and personality characteristics, a showing of play techniques and play therapy, recreational interviews, medical inspections, and staff conferences relative to academic problems and to social-emotional problems, and discussions are among the services of the Bureau.

Seminars will be conducted, in which teachers with experience as well as other college students will participate. Special case studies are to be presented.

All twelve members of the staff will be available for individual conferences with teachers and students relative to the problems of boys and girls. There is a continuous cooperation between the Bureau and the supervisors of the training schools together with the student teachers in dealing with problems pertaining to the child.

One of the most helpful services to be offered by the Bureau should be the series of seminars entitled *Procedures in Child Guidance* —*Education 426*. The Bureau has divided itself into a number of sub-committees; and these will have charge of the various units dealing with diagnosis and treatment, and will include such procedures and concepts as the following: administration, scoring, and interpretation of intelligence and certain achievement tests; personality testing and study; problems of behavior and maladjustment; supervised home visitations; some of the techniques used in corrective reading; and some concrete and objective experience in the practical study of health problems, both physical and mental. This course will be



made exceptionally practical in that each member of the class will select a child for whom to make a complete case study. The seminars will be held on Tuesday and Thursday of each week from 2:00 to 4:00 p.m. in the basement of the library, and the course offers four quarter hours of credit.

From July first to third inclusive the Bureau in cooperation with a psychiatrist, a psychologist, and a psychiatric social worker coming here from the Chicago Institute for Juvenile Research will conduct a three-day clinic. Children will be brought from various communities for diagnosis and treatment; and the Chicago staff will conduct forums, seminars and staffings, in which students may participate. This is again a part of the teacher-education program; and experienced teachers, as well as pre-service teachers, will find such participation helpful and meaningful. These clinics offer help not only to the child but also to the teacher of the child and to the parent.

The Bureau of Child Guidance consists of faculty members who are trained to offer these services. It is composed of several psychologists, two physicians, a clinician, a personnel worker, two social workers, a college nurse, an orthopedic field nurse, and faculty representatives from the Training Schools. At the time of the Quarterly Clinics the Chicago Institute for Juvenile Research sends a staff of three experts who work in cooperation with the local Bureau.

This college has the distinction of being the only institution within a rather large area having a Bureau of Child Guidance, although there are now more than eight hundred Child Guidance Clinics throughout the United States. Its program of clinics and its connection with teacher education offer to students a unique and meaningful opportunity.

### Custodian-Engineer Conference

This summer the seventh annual Custodian-Engineer Conference will be held for one week, June 16 to 19, to give instruction to school custodians on the maintenance of school buildings.

School boards and administrators are urged to send their custodians to the session, and to feel free to attend any or all of the meetings. School boards are expected to pay a nominal fee for each janitor.

This course is arranged through the cooperation of the State Board of Vocational Education, the College, and the Southern Illinois Custodian-Engineer Association. It will be divided into three parts: general sessions attended by all the janitors; advanced courses for those who have previously attended the school; and beginning courses for the newcomers. These last two courses are given at the same time.

As this is the only Custodian-Engineer School held in southern Illinois, it is hoped that many school boards and administrators will urge their building custodians to attend. Especially is this desirable, since ten points of credit toward the recognition of an elementary school may be thus secured. In other states, considerable stress is placed on the work offered the custodians by similar conferences, and attendance at such meetings is one of the factors considered in awarding salary increases to those in charge of building maintenance.

### Parent-Teacher Conference

The sixth Annual Summer Conference of the Parent-Teacher Association will be held Tuesday to Thursday, June 30 to July 2. Two speakers who are outstanding in the work of the Association will be appointed by the state president, Mrs. F. Russell Lyon of Chicago. Topics to be covered in the conference include plans of organization, program making, health projects, and improvement of school and home conditions. Students and others interested are urged to take advantage of this conference. All meetings are to be held in the Old Gymnasium.

### RECREATION

The University has provided for the two summer terms an adequate program of recreation, part of it sponsored and conducted by the regular departments of the school, part of it left to the inclinations of individual students.

Regularly scheduled are baseball and tennis tournaments, an art exhibit, a photographic contest and exhibit, musical events, play nights, field trips, and museum exhibits. The baseball tournaments begin play on June 8 and on July 20, and the championship series are set for July 6 and August 7. The tennis tournaments for men will begin June 8 and July 20. Preliminary meetings to get baseball and tennis under way will be posted on the Gymnasium bulletin board, and are also announced in the Calendar of Events in this bulletin. On July 2, the Summer Chorus presents a concert, and on August 13 the College Orchestra presents its Symphony Concert. The Art Department, from June 1 to June 5, offers its Summer Exhibit. In the week of July 6-10, the Photographic Service of the University conducts its Photographic Contest and Exhibit, an affair which is growing in favor year after year. On June 23 and on August 6 there will be all-school Play Nights, sponsored by the Men's Physical Education department. On June 27, the Department of History and the Southern Illinois Historical Society will conduct their second annual Historical Field Trip to places in Egypt where history has been made. And finally, the college Museum, which has been rapidly developing in the last few years, makes its contributions to the Summer Sessions, by showing, the first three weeks, dioramas of early Southern Illinois Industries; the fourth, fifth, and sixth weeks, the remarkable Meyer Wood Carvings of Prehistoric animals of this region; and, the first three weeks of the second term, a collection of materials available for loan to teachers of Southern Illinois, for use in classroom demonstration.

For those who desire more or different recreational outlets, there is Crab Orchard Lake, a few minutes away on Highway 13, and now just about brim-ful. This lake was, in 1941, probably the "bassiest" body of water in the United States, and promises superb fishing in 1942. The lake also offers excellent bathing and boating pleasures,



and, over the hills and valleys adjacent to it the W.P.A. guide service will lead hikers on instructive tours to study animal and plant life, and features of topography. Nearby are two subsidiary lakes, still under construction—Devil's Kitchen Lake and Little Grassy; and from these lakes east, south, and west, in the Ozark Foothills and in the river valleys, there are a hundred other spots for one reason or another inviting the summer student to enrich his experience and broaden his understanding of Southern Illinois.

### Places Worth Visiting

Fountain Bluff Drive Skyline Drive through Pine Hills and Botanic Area at La Rue Karbers Ridge Drive Still House Hollow (Garden of the Gods and Bluffs) Giant City Park Fern Cliff Belle Smith Springs and Natural Bridge Alto Pass Drive Cave-in-Rock Williams Hill

Rattle Snake Canyon Natural Bridge, Pomona Natural Bridge, Cypress State Park, Jonesboro Bald Knob Devil's Kitchen Lake Saltpeter Cave Big Lake Round Lake Fehrer Lake Allard Lake Loon Lake Little Grassy Lake

### Other Points or Projects of Interest

Wild Turkey Hatchery, State ParkstMt. Vernon Game FarmForHorseshoe Lake PreserveKCrab Orchard LakeForMoving of ShawneetownForU. S. Dam and Locks, GolcondaMPasture and Erosion Control Demon-

stration Project at Dixon Springs Fort Massac Kaskaskia Fort Chartres Fort Gage Mounds at Cahokia

### **GENERAL INFORMATION**

Fees for each summer session of six weeks total \$8.75 for those who are preparing to teach. Students in residence both summer sessions pay the same fees as charged all other quarters.

Registration Fee\$	5.00
Student Activity Fee	2.50
Book Rental Fee	
Total\$	8.75

For those not preparing to teach, the fees amount to \$16.25. These fees, exclusive of the book rental fee, are set by the Teachers College Board, and are uniform for all State Teachers Colleges in Illinois. This charge includes the fees for registration, limited medical service and hospitalization, library, and gymnasium and athletics. In addition to this, each student receives the weekly Egyptian and is given at the time of registration a ticket to the entertainment course.

Holders of acceptable Normal School Scholarships or Lindley Scholarships do not pay the registration fee of \$5.00.

While this announcement of courses for the 1942 summer sessions may not be taken as final, most of the subjects will be given as scheduled. The normal student load is from seven to nine quarter hours. Each class meets twice as many periods a week as the number of hours of credit. In general courses are regularly scheduled only three double periods, first and fourth, second and fifth, and third and sixth. Tuesdays and Thursdays the fourth hour will be reserved for general assembly. Each class period is fifty minutes in length. Following is the schedule of periods for the summer sessions, war time.

1st hour	8:05-8:55	4th hour	$10:\!50\text{-}11:\!40$
2nd hour	9 :00- 9 :50	5th hour	$11:\!45-\!12:\!35$
3rd hour	$9:\!5510:\!45$	6th hour	12:40-1:30

Courses numbered 100-199 are primarily for freshmen; 200-299, for sophomores; and 300 and above, for juniors and seniors.

### **GRADING SYSTEM**

Grades are expressed in letters as follows:

A, Excellent	5	grade points
B, Good	4	grade points
C, Fair	3	grade points
D, Poor but passing	2	grade points
E, Failure	1	grade point
Fld., Failing at time of withdrawal, course not		
completed		
N. C. Not Complete pagging at time of withdrawal		

N. C., Not Complete, passing at time of withdrawal.

### REQUIREMENTS FOR GRADUATION

All of the work offered in the summer sessions carries regular college credit. A student may fulfill many of the requirements for the Bachelor of Education degree by attending summers. A total of 198 quarter hours of credit is required for the degree. At least 64 hours must be in subjects not open to freshmen and sophomores. A student may prepare for high school teaching, in which case he must select an academic major and two minors (if the major is 48 hours, only one minor is required); or, he may take the Bachelor of Education degree in elementary education, in which case he specializes in the subjects appropriate to this field. Following are the requirements which should be fulfilled by all students within the first two years of attendance:

Social Studies—15 quarter hours History 110A, 105A—5 hours (required) Government 200—5 hours Economics 205—5 hours Sociology 101—5 hours

- Humanities—15 quarter hours English 101, 102, 103—6 hours English 205, 209, 211, 212—6 hours Music 100 or Art 120—3 hours
- Biological and Earth Sciences—14 quarter hours Health Education 202—4 hours Botany 101, 202 or Zoology 101, 105—5 hours Geography 100—5 hours

Physical Sciences and Mathematics—12 quarter hours Chemistry, Physics, or Mathematics (12 hours selected from two departments)

Practical Arts and Crafts—3 quarter hours Agriculture, Household Arts, Industrial Education 203, Commerce (not required if student has had any of this work in high school, except where departments require such courses for their majors)

Physical Education—6 quarter hours

A reading knowledge of some foreign language (to be determined by examination) is required for graduation.

Other degree requirements are

English—3 hours: 390

Psychology-8 hours: 206-4 hours, 305-4 hours

Education—12 hours For those preparing for high school teaching: 315—4 hours 310—4 hours Elective—4 hours in any 300 or 400 course

Education 320 is recommended but not required.

- For those taking the Bachelor of Education degree in elementary education:
  - 215-4 hours (or 230-4, or 235-4)
  - 311—4 hours
  - Elective—4 hours

Education 321 is recommended but not required.

- Practice Teaching—12 hours
- Major-36 to 50 hours, as specified by the department of the student's choice.

Minor-24 hours in another field.

Elementary education majors will be expected to complete two academic minors and a third minor in a field of associated subjects.

Students preparing for the Limited Elementary Certificate at the end of two years should refer to outlines for rural teachers and for village and elementary school teachers published in the annual catalog. This certificate will not be issued after July 1, 1943.

Before a student may receive his bachelor's degree or be recommended for a certificate, he must have maintained a 3.0 average and secured grades not lower than C in subjects aggregating at least threefourths of the required total, prescribed and elective.

### REGISTRATION

Admission to the summer session is limited to graduates of accredited high schools and to those mature teachers whose experience entitles them to admission without high school graduation. The latter however, will be admitted as unclassified students. Any student contemplating matriculation should have a transcript of his high school record and such college credits as he may have, sent to the Registrar prior to his coming.

The first day of each session will be set aside for registration. All students will be admitted alphabetically to the gymnasium in the Old Science Building, where they will be assigned to sponsors. These faculty sponsors will guide them in their selection of courses and ap als

pprove the schedules when finally so made out and paid at the same	
First Summer-Term Registration	Second Summer-Term Registration
Monday, June 1	Monday, July 13
8:00—T-Z Inclusive	8:00—C-E Inclusive
8:45—A-B Inclusive	8:30—F-H Inclusive
9:30-C-E Inclusive	9:00—I-Mc Inclusive
10:15—F-H Inclusive	9:30—M-P Inclusive
11.00 I.M. Inclusive	10.00 OS Inclusive

- 11:00—I-Mc Inclusive 1:00—M-P Inclusive

  - 1:45–Q-S Inclusive

8:00—C-E	Inclusive
8:30—F-H	Inclusive
9:00—I-Mc	Inclusive
9:30—M-P	Inclusive
10:00—Q-S	Inclusive
10:30—Ť-Z	Inclusive
11.00 - A - B	Inclusive

### BOARD AND ROOM

Women may secure board and room at Anthony Hall at \$7.00 a week. Anyone interested should write to Miss Julia M. Barber, Head of Anthony Hall, and make a deposit of \$5.00 to reserve a room.

Students may secure rooms in Carbondale with light housekeeping facilities at a cost of \$1.50 to \$2.50 each with two persons in a room, or may find room and board provided at proportionately low prices. Students are finding it profitable to pool their money for food and either prepare their meals co-operatively or engage a cook to prepare them. This plan is carried on in some rooming houses. Men desiring more information concerning housing are requested to write to Mr. E. G. Lentz, Dean of Men, and women should write to Miss Lucy K. Woody, Dean of Women.

### (Detach here)

### REQUEST FOR APPLICATION BLANK

To the Registrar Southern Illinois Normal University Carbondale, Illinois
Name
Address I desire an application for admission to Southern Illinois Normal University.
Please send information about living accommodations.
Please send me an annual bulletin. Names of others who might like to receive a Summer Session Bulletin:
Name Address
•••••••••••••••••••••••••••••••••••••••
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I (have) (have not) previously registered in Southern Illinois Normal University.

### FIRST SESSION, 1942

### AGRICULTURE

R. E. MUCKELROY, M.S.; ROBERT C. CASSELL, Ph.D.

260.	VEGETABLE GARDENING.				
	Credit 3 hrs.	Period 2 5	Days MWF MWF	Room 105 Main	Instructor Cassell
275.	Farm M	ACHINERY.			
	4 hrs.	1 4	MTWTF MWF	104 Main	MUCKELROY
303.	DRAINAG	e and Suf	RVEYING.		
	5 hrs.	3	MTWTF	105 Main	CASSELL

### ART

MTWTF

6

LULU D. ROACH, Ph.B.; BURNETT H. SHRYOCK, M.A.

131, 1	220. WATER	Color	•		
	Credit Pe	riod	Days	Room	Instructor
	4 hrs.	1	MTWTF	203 Main	Shryock
		4	MWF		
300.	ART EDUCAT	TION IN	THE PUBLIC	Schools. (F	irst two weeks.)
		2	TWTF	203 Main	ROACH
		3	MTW		
335.	The Works	HOP.			
	4 hrs.	5	MTWTF	203 <b>Ma</b> in	ROACH
		6	MTWT		
345.	The Modern	N Movi	EMENT.		
	3 h <b>r</b> s.	3	MTWTF	203a Main	Shryock
		5	MWF		•
*385.	WEAVING.	(Last 4	weeks.)		
	3 hrs.	2	MTWTF	203 Main	Roach
		3	MTWT		

\*Students wishing to take Art 385 should consult Miss Roach.

### BOTANY

### WILLIAM M. BAILEY, Ph.D.; FRED CAGLE, M.S.; WALTER B. WELCH, Ph.D.

101.	GENERAL B Credit P 5 hrs. Additional	eriod 3 4	Days MTWTF MWF to be arrange		Instructor BAILEY, WELCH
131.	Field Biol 5 hrs.	ogy. 1 2	MTWTF MTWTF	103-4 Science	CAGLE
150.	Plants in . 3 hrs.	Relatio 1 2	on to Man. MTWTF MTWTF	103-4 Science	BAILEY
305.	Fungi. 5 hrs.	$\frac{1}{2}$	MTWTF MTWTF	201 Science	WELCH
370.	Methods 12	N BIOLO	OGY AND ELE	MENTARY SCIEN	CE.

5 hrs. 5 MTWTF 103-4 Science BAILEY, CAGLE 6 MTWTF

### CHEMISTRY

J. W. NECKERS, Ph.D.; T. W. Abbott, Ph.D.; K. A. VAN LENTE, Ph.D.

101.	GENERAL	Chemist	'RY.		
	Credit	Period	Days	Room	Instructor
	4 hrs.	1	MŤWTF	203 Parkinson	Abbott
		3	$\mathbf{MWF}$	210 Parkinson	
		4	$\mathbf{MWF}$	210 Parkinson	
102.	General	CHEMIST	RY.		
	4 hrs.	1	MWF	210 Parkinson	NECKERS
		2	MTWTF	210 Parkinson	
		5	MWT		
103.	General	Chemist	RY.		
	4 hrs.	1	MTTF	201 Parkinson	VAN LENTE
		2	MTWTF	201 Parkinson	
		4	MWF	202 Parkinson	
425.	Physical	L CHEMIST	TRY.		
	5 hrs.	3	MTWTF	202 Parkinson	VAN LENTE
		5	MTWTF	205 Parkinson	
		6	MTWTF	205 Parkinson	

### COMMERCE

V. A. BUBOLTZ, M.A.; SUSIE OGDEN, M.A.

101.	HANDWR	RITING.					
	Credit	Period	Days	Room	Instructor		
	0	4	MWF	309 Main	Ogden		
102.	Persona	L TYPEW	RITING.				
	*2 hrs.	2	MWTF	310 Main	BUBOLTZ		
105.	Beginni	ng Short	HAND.				
	*2 hrs.	5	MTWF	310 Main	BUBOLTZ		
201.	BUSINES	s Inform.	ATION.				
	*2 hrs.	3	MWTF	309 Main	Ogden		
205.	ELEMEN	TS OF ACC	COUNTING.				
	4 hrs.	2	MTWT	309 Main	Ogden		
		5	MTTF				
206.	Account	ring. See	cond term.				
	*2 hrs.	6	MTWF	309 Main	Ogden		
315.	Typewriting Methods.						
	2 hrs.	3	MTTF	310 Main	BUBOLTZ		
318.	SHORTHA	AND METH	IODS.				
	2 hrs.	6	MTWT	310 Main	BUBOLTZ		

\*First half of course.

### **ECONOMICS**

HARRY G. BRAINARD, Ph.D.

205.	INTRODUC	TION TO	ECONOMICS.						
	Credit	Period	Days	Room	Instructor				
	5 hrs.	2	MTWTF	101 Main	BRAINARD				
		5	$\mathbf{M}\mathbf{T}\mathbf{W}\mathbf{T}\mathbf{F}$						
333.	PROBLEM	s of Sour	THERN ILLING	ors. (See p. 8.)					
	5 hrs.				BRAINARD				
	Hours to be arranged.								
345.	THE PRIN	CIPLES O	F INSURANCE.						
	3 hrs.	1	MWF	102 Main	BRAINARD				
		4	$\mathbf{MWF}$						

### EDUCATION

Howard E. Bosley, M.A.; EMERSON HALL, Ph.D.; LEONARD J. KEEFE, M.A.; WILLIS E. MALONE, M.A.; BRUCE W. MERWIN, Ph.D.; TED R. RAGSDALE, M.A.; HARLEY R. TEEL, A.M.; W. A. THALMAN, Ph.D.; MADGE TROUTT, M.A.; RUBY VAN TRUMP, A.M.

215.	Elemen	TARY SCH	OOL METHOD	S.	
	Credit 4 hrs.	$\operatorname{Period}_3$	Days MTWTF	Room 213 Main	Instructor Van Trump
	4 1115.	6	MWT	210 Wam	VAN TROMI
310.	Principi	les of Sec	ONDARY EDU	CATION.	
	4 hrs.	1 4	MTWTF MWF	213 Main	THALMAN
311.	THE WO	RK OF TH	E ELEMENTA	RY TEACHER.	
	4 hrs.	3 6	MWTF MWTF	213 Main	HALL
313.	LITERAT	URE IN TH	e Kindergai	RTEN-PRIMARY	GRADES.
	4 hrs.	$\frac{2}{5}$	MTWTF MTT	213 Main	RAGSDALE
315.	HIGH SC	CHOOL MET	гнор.		
	4 hrs.	$\frac{3}{6}$		213 Main	KEEFE and TROUT
325.	School	Administi	RATION.		
	4 hrs.	3 6	MTWTF MWT	213 Main	MERWIN
326.	Principi	Les of Sui	PERVISION.		
	4 hrs.	$1 \\ 4$	MTWTF MWF	213 Main	TEEL
333.	Workse	IOP IN ELI	EMENTARY E	ducation. (S	ee p. 8.)
337.	Reading	IN THE E	LEMENTARY	SCHOOL.	
	4 hrs.	$1 \\ 4$	MTWTF MWF	213 Main	RAGSDALE
339.	THE SCI	HOOL AND '	THE COMMUN	NITY.	
	4 hrs.	$\frac{2}{5}$	MTWTF MWF	213 Main	HALL
340.	CHILD P	SYCHOLOGY	Υ.		
	4 hrs.	$\frac{2}{5}$	MTWTF MTT	213 Main	Bosley
343.	Child I Departm		ENT. Joint	course with	Health Education
	2 hrs.	1 4	TT TT	213 Main	Мотт
390.	Worksh	OP IN RUR	AL EDUCATIO	DN.	
	8 hrs.	1-6	MTWTF	213 Main	MALONE
426.	Procedu	JRES IN CE	iild Guidano	CE.	
	4 hrs.	2-4 p. m.	TT	213 Main	THALMAN

### ENGLISH

WINIFRED BURNS, M.A.; ROBERT DUNN FANER, M.A.; ELIZABETH HARRIS, Ph.D.; JULIA NEELY, A.M.; WILLIAM B. SCHNEIDER, Ph.D.; MADELYN SCOTT, M.A.

101.	Freshma Credit 2 hrs.	N RHETC Period 3	DRIC. Days MTWT	Room 305 Main	Instructor Harris	
103.	Freshma	N RHETO	RIC.			
	2 h <b>r</b> s.	1	MTTF	302 Main	Burns	
205.	MASTERP	IECES OF	English and	AMERICAN PO	)ETRY.	
	3 h <b>r</b> s.	3 6	MTWTF Tu		FANER	
212.	Reading	IN MODE	rn Literatu	RE.		
	*2 h <b>r</b> s.	2	MTTF	302 Main	Burns	
213.	CHILDREN	n's Liter	ATURE.			
	3 hrs.	1 4	$egin{array}{c} \mathbf{M}\mathbf{T}\mathbf{W}\mathbf{TF} \\ \mathbf{W} \end{array}$	Allyn	Scott	
214.	<b>Зорномо</b>	RE RHET	ORIC.			
	3 hrs.	$\frac{2}{5}$	MTWTF Th	303 Main	Schneider	
300.	Advanced Course in Principles and Teaching of English Grammar and Composition.					
	3 hrs.	$1 \\ 4$	${f M}{f T}{f W}{f T}{f F}{f M}$	301 Main	NEELY	
308.	AMERICA	N NOVEL.				
	*2 h <b>r</b> s.	3	MTTF	302 Main	Burns	
316.	A Surve	y of Eng	lish Litera	TURE FROM 155	0 то 1750.	
	4 hrs.	$\frac{2}{5}$	MTWTF MWF	305 Main	HARRIS	
330.	Modern	British 2	Poetry.			
	4 hrs.	1 4	MTWTF MWF	305 <b>Ma</b> in	Schneider	
366.	SHAKESP	EARE.				
	4 hrs.	$\frac{2}{5}$	MTWTF MWT	301 Main	NEELY	
390.	Advance	D Compo	SITION.			
	3 hrs.	$\frac{2}{5}$	MTWTF W		FANER	
* 178	1 1 10 0					

\* First half of course.

### Speech

DOROTHY B. MAGNUS, M.A.; OTA THOMAS, Ph.D.

230. Oral Interpretation.

Credit	Period	Days	Room	Instructor
3 h <b>r</b> s.	1	MTWTF	Radio Room	MAGNUS
	4	W	301 Main	

336.	CREATIVE	DRAMAT	ics for Child	DREN.	
	3 h <b>r</b> s.	$\frac{3}{4}$	${f M}{f T}{f W}{f T}{f F}{f M}$	Old Gym	Magnus

- 342. SPEECH IN THE ELEMENTARY SCHOOLS. (Second three weeks only.)
  3 hrs. 2-3 MTWTF THOMAS
- 343.SPEECH FOR THE CLASSROOM TEACHER. (First three weeks only.)3 hrs.2-3MTWTFTHOMAS

### FOREIGN LANGUAGE

MADELEINE M. SMITH, M.A.; J CARY DAVIS, Ph.D.; WILLIAM P. DALLMANN, Ph.D.; EVELYN RIEKE, M.A.

Additional advanced courses may be organized if there is sufficient demand.

### French

102.	Elemen	tary Cou	rse, Second	TERM FRENCH.	
	Credit	Period	Days	Room	Instructor
	3 hrs.	1	MTT	Library	Smith
		4	$\mathbf{MWF}$	Library	
220.	FRENCH	Conversa	ATION.		
	2 hrs.	2	MTTF	Library	Smith
305.	FRENCH	Conteme	PORARY DRAM	MA.	
	3 hrs.	3	MTWTF	Library	Smith
		6	W	Library	

### German

103.	Elementary	GERMAN,	Third	TERM	German.
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3

hrs.	1	MWF	210 Main	DALLMANN
	4	MWF	210 Main	

### Latin

335.	VERGIL'S	AENEID,	Books V	VII-XII.	
	4 hrs.	2	MTTF	N. Aud.	Rieke
		5	MTTF	N. Aud.	

a

### Spanish

101.	and 102. elect the			NATION COURSE.	Students must
	6 h <b>r</b> s.	2	MTWTF	210 Main	Dallmann
		5	MTWTF	210 Main	
		3	$\mathrm{TT}$	210 Main	
102.	Element	ARY SPA	anish, Seconi	D TERM SPANIS	н.
	3 h <b>r</b> s.	1	MTT	N. Aud.	Davis
		4	MWF	N. Aud.	
378.	LATIN AM	IERICAN	CULTURE AND	Politics.*	
	5 hrs.	2	MTWTF	206 Main	Davis
		5	MTWTF	206 Main	Eckert

\* Given by Spanish and Government Departments.

### General Language

320. GENERAL LANGUAGE. For Students majoring in elementary education.

Credit	Hours	Days	Room	Instructor
4 hrs.	3	MWTF	N. Aud.	DAVIS
	6	MTWT	N. Aud.	

### Foreign Language Workshop

If a sufficient number of students desire it, a two-week work-shop July 6-17, will be set up for foreign language teachers. The work will comprise twenty lectures and group discussions on teaching problems submitted by the students, language club materials and assembly programs, realia, and allied topics. Each student must also spend ten clock hours of laboratory practice in the pronunciation of his particular language. Hours to be arranged. Credit—2 hours.

### GEOGRAPHY

THOMAS F. BARTON, Ph.D; ANNEMARIE E. KRAUSE, M.S.; JOSEPH VAN RIPER, Ph.D.

300.	PHYSICAL	l Geology	ζ.			
	Credit	Period	Days	Room	Instructor	
	4 hrs.	2	MTWT	214 Main	VAN RIPER	
		5	$\mathbf{M}\mathbf{T}\mathbf{W}\mathbf{T}$			
314.	4. Geography of North America.					
	4 hrs.	1	MTWTF	207 Main	VAN RIPER	
		4	MWF			
316.	Geograp	ну ог Sou	JTH AMERICA	<b>A</b> .		
	4 hrs.	3	MTWT	207 Main	KRAUSE	
		6	MTWT			

324.	RESTORATION	I AND	Conservation	N OF NATURAL ]	Resources.
	3 hrs.	1 4	MWF MWF	215 Main	BARTON
333.	Problems o	f Sout	THERN ILLINO	ıs. (See p. 8.)	
338.	Physical G	EOGRAI	PHY.		
	4 hrs.	$\frac{2}{5}$	MTWF MTWF	215 Main	KRAUSE
340.	Geography	FOR K	INDERGARTEN	AND PRIMARY	TEACHERS.
	3 hrs.	3 6	MWT MWT	215 Main	BARTON
			GOVERNM	ENT	
О	RVILLE ALEX	ANDER,	, Ph.D.; JACC	QUELINE C. ECI	KERT, Ph.D.
200.	CONTEMPORA	ary Po	DLITICAL PROP	BLEMS.	
		riod	Days	Room	Instructor
	5 hrs.	3 6	MTWTF MTWTF	102A Main	Eckert
231.	American N	VATION	al Governmi	ENT. (First fiv	ve weeks.)
	4 hrs.	2	MTWTF	102A Main	ALEXANDER
		5	MTWTF		
325.		EFENSE			
	3 hrs.	1 4	MTWTF MWF	102A Main	ALEXANDER
333.	Problems o	F Sour	THERN ILLINO	ors. (See p. 8.)	
	5 hrs.	2	MTWTF		Alexander
		5	MTWTF		
378.			CULTURE AND		
	5 hrs.	$\frac{2}{5}$	MTWTF MTWTF	206 Main	Eckert- Davis
		9			DAVIS

### HISTORY

SARA S. BAKER, M.A.; C. H. CRAMER, Ph.D.; E. G. LENTZ, A.M.; CHARLES J. PARDEE, A.M.; JOHN I. WRIGHT, A.M.

105A. I	Modern	EUROPEAN	HISTORY.		
(	Credit	Period	Days	Room	Instructor
	5 h <b>r</b> s.	2	MTWTF	Main 209	Pardee
		5	MTWTF	Main 209	
110A.	Americal	N HISTORY	, 1775-1942.		
Ę	5 h <b>r</b> s.	3	MTWTF	206 Main	BAKER
		6	MTWTF	206 Main	

210.	METHODS OF	TEACH	HING HISTORY	•	· .
	3 hrs.	3	MWF	107 Main	WRIGHT
		6	MWF	107 Main	
320.	THE FRENCI	H REVO	DLUTION.		
	4 hrs.	1	MTWTF	107 Main	Lentz
Þ		4	$\mathbf{MWF}$	107 Main	
335.	RECENT AM	ERICAN	HISTORY.		
	3 hrs.	3	MWF	209 Main	CRAMER
		6	$\mathbf{MWF}$	209 Main	
340.	HISTORY OF	Ameri	can Diploma	.CY.	
	5 hrs.	2	MTWTF	107 Main	CRAMER
		5	MTWTF	107 Main	
345.	European H	HISTOR	x, 1870-1914.		
	3 h <b>rs.</b>	1	MWF	209 Main	Pardee
		4	$\mathbf{MWF}$	209 Main	
380.	THE FAR EA	аят, 18	50-1942.		
	3 hrs.	2	MWF	206 Main	BAKER
		5	MWF	206 Main	

### HOUSEHOLD ARTS

GLADYS W. BABCOCK, M.S.; MARY LOUISE BARNES, M.S.

206.	Foods and	Cooker	ey.			
	Credit Pe	eriod	Days	Room	Instructor	
	4 hrs.	1	$\mathbf{M}\mathbf{T}\mathbf{T}\mathbf{F}$	110 Main	BARNES	
		5	MTWF			
		6	MTWF			
309.	Household	Arts	EDUCATION.	· Methods	of Teaching Home	
	Economics.	(First	four weeks.)			
	4 hrs.	1	MTWTF	112 Main	BABCOCK	
	,	4	MWF			
	Other hours to be arranged.					
320.	NUTRITION A	ND DI	ETETICS.			

4 hrs.	2	MTWTF	110 Main	BARNES
	3	MTWTF		
Other ho	urs to be	e arranged.		

### INDUSTRIAL EDUCATION

J. HENRY SCHROEDER, M.S.; DELMAR W. OLSON, M.A.; H. C. Rose, M.S.

Courses in Industrial Education are offered in the summer terms for teachers in service, prospective teachers of Industrial Education, and pre-engineering students.

101A.		CAL DRAW			_		
	Credit 2 hrs.	Period 1 2	Days MTTF MTTF	Room 112 Parkinson	Instructor Rose		
103A.	MACHINE	DRAWING	ł.				
	2 hrs.	5 6	MWTF MWTF	112 Parkinson	Rose		
211A.	Woodwo	RK.					
	2 hrs.	5 6	MTTF MTTF	Allyn Basement	Olson		
226A.	General	METALS.					
	2 hrs.	1:30-3:25 p. m.	MTWT	110 Parkinson	Schroeder		
231A.	LAEORAT	ORY OF AR	TS AND INDU	STRIES.			
	2 hrs.	$\frac{1}{2}$	MWTF MWTF	Allyn Basement	Olson		
322A.	MACHINE	E METAL W	ORK.				
	2 hrs.	1:30-3:25 p. m.	MTWT	Hamilton Ma- chine Shop, 413 N. Illi-			
				noia Ave.	Rose		
338.	Worksh			RY HANDICRAFT	s.		
		1:30-3:25 p. m.	MTTF	Allyn Basement	Olson		
			MATHEMA	TICS			
John	R. Mayoi	r, Ph.D.; V	W. C. McDan	nel, Ph.D.; J. 1	R. Purdy, Ph.D.		
106.	General	MATHEM.	ATICS I.				
	Credit 4 hrs.	Period 3 6	Days MWTF MTWT	Room 314 Main	Instructor Purdy		
112.	ELEMEN	TARY MATI	HEMATICAL A	NALYSIS II.			
	4 hrs.	$\frac{2}{5}$	TWTF MTWF	314 Main	Purdy		
113.	Elemen	TARY MAT	HEMATICAL A	NALYSIS III.			
	5 hrs.	$\frac{3}{6}$	MTWTF MTWTF	311 Main	McDaniel		
	307. ELEMENTARY MATHEMATICAL STATISTICS. Those who have taken the course for three hours of credit may make arrangements to earn two additional hours.						
307.	the cour	se for thre	e hours of cr	ratistics. Those edit may make	e who have taken arrangements to		

- 312. SPHERICAL TRIGONOMETRY. 2 hrs. 1 MTTF 311 Main McDANIEL
- 333e. PROBLEMS IN TEACHING ARTHMETIC. The emphasis in this course will be upon the arithmetic of the intermediate grades. Approximately half of the students' time will be spent in observing and teaching children in the training school under direct supervision of the grade supervisors. Lectures, discussion, and student reports will be based on topics and questions presented by the students enrolled. Arrangements may be made to take this course for fewer than six weeks.

4 hrs.	3	MTWF	Allyn	MAYOR and
	6	MTWT	312 Main	others

### MUSIC

HELEN MATTHES; EMERSON S. VAN CLEAVE, M.S. in Ed.; FLOYD V. WAKELAND, M.Mus.

173.	PIANO CLASS LESSONS.							
	Credit P	eriod	Days	Room	Instructor			
	3 hrs.	2	Tu	Stage, Audit.	MATTHES			
		5	MTWTF					
231.	HARMONY.							
	4 hrs.	3	MTWTF	Music Room	VAN CLEAVE			
		6	MWF	Science				
305.	JUNIOR AND	SENIO	r High Scho	OL CHORAL MAT	ERIALS.			
	3 hrs.	2	MTWTF	203B Science	WAKELAND			
		5	Μ					
300.	MATERIALS	and Pr	oblems Rela	TING TO THE FI	rst Six Grades.			
	4 hrs.	3	MTWTF	Music Room	MATTHES			
		6	MWF	Auditorium				
333.		IN EL	EMENTARY S	CHOOL MUSIC.	(Second three			
	weeks.)							
	2 hrs.	1	MTWTF	Stage, Audit.	VAN CLEAVE			
		4	MWF					

### PHYSICAL EDUCATION FOR MEN

WILLIAM MCANDREW, A.B., LL.B.; VINCENT DIGIOVANNA, M.A.; LELAND P. LINGLE, M.A.

145.	PHYSICA	L EDUCAT	ION.		
	Credit	Period	Days	Room	Instructor
	1 hr.	1	MTTF	Gymnasium	DIGIOVANNA
	1 hr.	2	MTWF	Gymnasium	MCANDREW
	2 hr.	∫3	MTWT	Gymnasium	DIGIOVANNA
		<b>6</b>	MTWT		

202.	WRESTLING.						
	3 hrs.	1	MTWTF	Gymnasium	LINGLE		
		4	MWF				
210.	Techniques of Basketball.						
	2 hrs.	1	MTWTF	Gymnasium	MCANDREW		
256.	TRACK AND FIELD COACHING.						
	5 hrs.	2	MTWTF	Gymnasium	LINGLE		
		5	MTWTF				
260.	PLAYGROUND ADMINISTRATION.						
	4 hrs.	6	MTWTF	Gymnasium	MCANDREW		
	Additional	periods	5.				
302.	MATERIALS AND METHODS FOR TEACHING PHYSICAL EDUCATION						
	ACTIVITIES IN JUNIOR AND SENIOR HIGH SCHOOLS.						
	4 hrs.	2	MTTF	Gymnasium	DIGIOVANNA		
		5	MTTF				
330.	THEORY OF BASKETBALL.						
	2 hrs.	4	MWF	Gymnasium	MCANDREW		

### PHYSICAL EDUCATION FOR WOMEN

FRANCES D. ETHERIDGE, M.A.; DOROTHY M. MUZZEY, M.A.

Students who have had one or more terms of physical education may register for any of the activity courses. Students who have not had any college courses in physical education should register for course number 214, Archery, or 222, Golf.

Students who have been advised by the medical department to enroll in restricted activity classes may register for any course except 216, Tennis.

**ACTIVITY COURSES:** 

911 A DOLLEDN

214.	ARCHERY.						
	Credit	Period	Days	Room	Instructor		
	1 hr.	7:00 a. m	.MTWF	Gymnasium	ETHERIDGE		
	1 hr.	2	MTTF	Gymnasium	Etheridge		
010	70			·			
216.	Tennis.						
	1 hr.	7:00 a.m.	$\mathbf{M}\mathbf{T}\mathbf{W}\mathbf{F}$	Gymnasium	MUZZEY		
910	FIENEN	ADV SOHO	OL GROUD A				
<b>41</b> <i>0</i> .	219. Elementary School Group Activities.						
	1 hr.	4	$\mathbf{MWF}$	Gymnasium	Muzzey		
		1	Th				
219.P. PRIMARY GROUP ACTIVITIES.							
	1 hr.	1	MTWF	Gymnasium	ETHERIDGE		
222	~			·			
222.	Golf.						
	1 hr.	1	MTWF	Gymnasium	MUZZEY		
				•			

THEORY COURSES:									
244.	Survey an 2 hrs.	d Intr 3	ODUCTION TO TWTF	Physical Educ Gymnasium	EATION. ETHERIDGE				
350.	Materials Secondary			Teaching in E	LEMENTARY AND				
	3 hrs.	2 5	MTWTF Tu	Gymnasium	Muzzey				
	PHYSICS, ASTRONOMY, AND AERONAUTICS								
	O. B. Young, Ph.D.; Elsie Parrish McNeill, M.A.; Richard E. Watson, Ph.D.								
109.	9. HOUSEHOLD EQUIPMENT. A new course given primarily for students interested in household arts.								
	Credit P 4 hrs.	eriod 2 5	Days MTWTF MTWTF	Room 303, 310 Parkinson	Instructor MCNEILL				
206.	MECHANICS AND SOUND.								
	4 hrs.	3 6	MTWTF MTWTF	304, 310 Parkinson	Young				
207.	MAGNETISM	and E	LECTRICITY.						
	4 hrs.	3 6	MTWTF MTWTF	303, 310 Parkinson	WATSON				
250.	AERONAUTIC pleted.)	es I.	(Will continu	ie into second	term until com-				
	6 hrs.	$\frac{1}{2}$	MTWTF MTWTF	303 Parkinson	MCNEILL Watson				
312.	Radio.								
	4 hrs.	$\frac{2}{5}$	MWTF MWTF	304 Parkinson	Young				
400.	Advanced A definitely so			be offered, bu	t at present not				

### PHYSIOLOGY AND HEALTH EDUCATION

MARIE A. HINRICHS, Ph.D., M.D.; FLORENCE E. DENNY, M.A., R.N.

200.	Control of Communciable Diseases in Public Schools.				
	Credit	Period	Days	Room	Instructor
	2 hrs.	3	MTWT	Allyn Bldg.	Denny
202.	HEALTH	Educatio	ON.		
	4 hrs.	1	MTWTF	Allyn Bldg.	Denny
		4	$\mathbf{MWF}$		

203.	Physical Handicaps to Learning.							
	2 hrs.	3 6	${ m TT}{ m TT}$	202 Gym.	HINRICHS			
210.	Home Nursing.							
	3 hrs.	$5\\6$	MWF MWF	Medical Office	Denny			
311.	CHILD I ment.)	DEVELOPMI	ENT. (Joint	course with Ed	ucation Depart-			
	2 hrs.	$1 \\ 4$	${f WF}{f WF}$		HINRICHS			
333.	PROBLEM	is of Sou	thern Illin	tors. (See p. 8.)				
			SOCIOL	OGY				
	R. D. Bowden, Ph.D.; Wanda Gum, M.A.; Edward C. McDonagh, M.A.							
101.	Introdu	CTORY SOC	CIOLOGY.					
	Credit	Period	Days	Room	Instructor			
	5 hrs.	3 6	MTWTF MTWTF	<b>M</b> 101	Bowden			
	5 hrs.	$\frac{2}{5}$	MTWTF	M102	McDonagh			
310.	THE FAI	Ŭ	MTWTF					
510.	3 hrs.	1114. 2	MTWTF	M203A	Bowden			
	0 1115.	$\frac{2}{5}$	Th	WI20011	DOWDIN			
333.	Problems of Southern Illinois. (See p. 8.)							
339.	Guidanc	e and Pe	RSONNEL.					
	4 hrs.	3 6	MTWT MTWT	Brown Cottage	e Gum			
355.		SYCHOLOG						
	3 hrs.	$\frac{1}{4}$	MTWTFW	M101	McDonagh			
			ZOOLO	GY				
Martha Scott, M.S.; Hilda A. Stein, M.S.								
101.	GENERAL VERTEBRATE ZOOLOGY.							
	Credit	Period	Days	Room	Instructor			
	5 hrs.	56*	$\begin{array}{c} \mathbf{M}\mathbf{T}\mathbf{W}\mathbf{T}\mathbf{F}\\ \mathbf{M}\mathbf{T}\mathbf{W}\mathbf{T}\mathbf{F} \end{array}$	107A-B Science	STEIN and SCOTT			
201.	Comparative Vertebrate Anatomy II.							
	5 hrs.	$3 \\ 4^*$	MTWTF MWF	107A-B Science	Scott			
220.	220. FIELD ZOOLOGY.							
	4 hrs.	1	MTWTF	106A Science	STEIN			
2* MTWTF * Additional laboratory hours to be arranged								

\* Additional laboratory hours to be arranged.

# SECOND SESSION, 1942 BOTANY

FRED CAGLE, M.S.

131.	Field	BIOLOGY.
	Credit	Period
	5 hrs.	1
		2

Days MTWTF MTWTF

Room 103-4 Science CAGLE

Instructor

### CHEMISTRY

R. A. Scott, Ph.D.

102.	GENERAL CHEMISTRY.						
	Credit	Period	Days	Room	Instructor		
	4 hrs.	3	MTWTF	203 Parkinson	Scott		
		5	$\mathrm{TWT}$	210 Parkinson			
		6	$\mathrm{TWT}$	210 Parkinson			

103.	General	CHEMIS	STRY.		
	4 hrs.	1	MWF	210 Parkinson	SCOTT
		2	MTWTF	210 Parkinson	
		4	$\mathbf{MWF}$	203 Parkinson	

#### COMMERCE

T. L. BRYANT, A.M.

101.	HANDWR	ITING.			
	Credit	Period	Days	Room	Instructor
	0	4	MWF	309 Main	Bryant
102.	Persona	l Typewi	RITING.		
	2 hrs.	1	MTTF	309 Main	Bryant
105.	Beginnin	NG SHORT	HAND.		
	2 hrs.	3	MWTF	309 Main	Bryant
212.	Commerc	CIAL LAW.			
	2 hrs.	5	MTWT	309 Main	BRYANT
341.	Office M	IACHINES	AND OFFICE	Procedure.	
	2 hrs.	2	MWTF	309 Main	Bryant

### **ECONOMICS**

JOHN B. PARRISH, Ph.D.

205.	INTRODU	JCTION TO	ECONOMICS.		
	Credit	Period	Days	Room	Instructor
	5  hrs.	2	MTWTF	101 Main	PARRISH
		5	MTWTF		

355. THE ECONOMICS OF CONSUMPTION. 3 hrs. 1 MWF 102 Main PARRISH 4 MWF

#### **EDUCATION**

F. G. WARREN, A.M.; GEORGE BRACEWELL, A.M.; J. W. DILLOW, M.A.; LOUIS W GELLERMANN, Ph.D.; DOUGLAS E. LAWSON, Ph.D.; ROCKWELL MCCREIGHT, M.A.

-					
206.	General Credit			Room	Instructor
	4 hrs.			213 Main	
305.	Advance	d Educar	FIONAL PSYCI	HOLOGY.	
	4 hrs.	3 6		213 Main	WARREN
310.	Principl	es of Se	Condary Edu	CATION.	
	4 hrs.	1 4	$\begin{array}{c} \mathbf{M}\mathbf{T}\mathbf{W}\mathbf{T}\mathbf{F}\\ \mathbf{M}\mathbf{W}\mathbf{F} \end{array}$	213 Main	McCreight
311.	Тне Шон	RK OF THE	E Elementar	y Teacher.	
	4 hrs.	$\frac{2}{5}$	MWTF MWTF	213 Main	DILLOW
312.	SAFETY H	EDUCATION	ν.		
	4 hrs.	3 6		213 Main	MCCREIGHT
315.	HIGH SC	HOOL ME	гнор.		
	4 hrs.	$\frac{2}{5}$		213 Main	LAWSON
323.	School I	JAW.			
	4 hrs.	3 6		213 Main	LAWSON
335.	Problem	s in Rur	AL EDUCATIO	N.	
	4 hrs.		$\begin{array}{c} \mathbf{M}\mathbf{T}\mathbf{W}\mathbf{T}\mathbf{F}\\ \mathbf{M}\mathbf{W}\mathbf{F} \end{array}$	213 Main	DILLOW
340.	Child Ps	SYCHOLOG	Υ.		
	4 hrs.	1 4	$\begin{array}{c} \mathbf{M}\mathbf{T}\mathbf{W}\mathbf{T}\mathbf{F}\\ \mathbf{M}\mathbf{W}\mathbf{F} \end{array}$	213 Main	Gellermann
350.	Mental 2	Hygiene.			
	4 hrs.	$\frac{2}{5}$		213 Main	Gellermann
390.	WORKSHO	OP IN RUP	RAL EDUCATIO	DN.	
	8 hrs.	1-6	MTWTF	213 Main	BRACEWELL

### ENGLISH

EMMA L. BOWYER, M.A.; JULIA M. BARBER, M.A.; EDITH SMITH KRAPPE, M.A.; CHARLES D. TENNEY, Ph.D.

103.	Freshman	RHETO	RIC.		
	Credit H	Period	Days	Room	Instructor
	2 hrs.	1	MTWF	305 Main	KRAPPE
212.	<b>Readings</b> 1	in Modi	ERN LITERATU	RE.	
	**2 hrs.	2	MTTF	305 Main	KRAPPE
213.	CHILDREN'	s Liter.	ATURE.		
	3 hrs.	1	MTWTF	301 Main	BOWYER
		4	W		
214.	SOPHOMORE	RHETC	DRIC.		
	3 hrs.	2	MTWTF	301 Main	BOWYER
		5	Μ		
305.	American	Poetry			
	4 hrs.	1	MTWTF	302 Main	TENNEY
		4	$\mathbf{MWF}$		
308.	AMERICAN	NOVEL.			
	**2 hrs.	3	MTTF	Anthony Hall	BARBER
366.	Shakespea	RE.			
	3 hrs.	2	MTWTF	Anthony Hall	BARBER
		5	Tu	v	
390.	Advanced	Compos	ITION.		
	3 hrs.	3	MTWTF	301 Main	KRAPPE
		6	Tu		

\*\*Second half of course.

#### FOREIGN LANGUAGE

VERA L. PEACOCK, Ph. D.

# French

103.	ELEMEN	tary Cou	RSE. Third T	Ferm French.	
	Credit	Hours	Days	Room	Instructor
	3 hrs.	1	$\mathrm{TTF}$	N. Aud.	Peacock
		4	$\mathbf{MWF}$	N. Aud.	
304.	French	Contemp	ORARY NOVEL.		
	3 hrs.	2	MTWTF	N. Aud.	Peacock
		5	М	N. Aud.	

# Spanish

103.	ELEMENT	ary Cou	JRSE. Third	Term Spanish.	
	3 hrs.	3	MTWTF	N. Aud.	Peacock
		6	Μ	N. Aud.	

# GEOGRAPHY

### FLEMIN W. Cox, M.A.

318.	Geography of Asia.					
	Credit	Period	Days	Room	Instructor	
	4 hrs.	1	MTWTF	214 Main	$\cos$	
		4	$\mathbf{MWF}$			
320.	Geograph	TY OF AF	RICA.			
	4 hrs.	2	MTWT	214 Main	$\mathbf{Cox}$	
		5	MTWT			

### GOVERNMENT

WILLIS G. SWARTZ, Ph.D.

370.	INTERNA	INTERNATIONAL RELATIONS.					
	Credit 4 hrs.	Period 1 4	Days MTWTF MWF	Room 102A Main	Instructor Swartz		
905	Comment	DODADU D	orimidar (Id	250 22			

389.	CONTEM	PORARY	POLITICAL 1	SMS .	
	3 hrs.	$\frac{3}{6}$	${f M}{f T}{f W}{f T}{f F}{f W}$	102A Main	Swartz

### HISTORY

RICHARD L. BEYER, Ph.D.; SHERMAN B. BARNES, Ph.D.

105A.	. Modern E	UROPEA	N HISTORY.		
	Credit Pe	riod	Days	Room	Instructor
	5 hrs.	2	MTWTF	206 Main	BEYER
		5	MTWTF	206 Main	
110A.	. American	Histo	ry, 1775-1942	2.	
	5 hrs.	3	MTWTF	209 Main	BARNES
		6	MTWTF	209 Main	
325.	American (	OLONIA	L HISTORY.		
	3 hrs.	1	MWF	206 Main	BEYER
		4	MWF	206 Main	
353.	LATIN AME	RICAN H	History, 1808	3-1942.	
	3 hrs.	2	MWF	209 Main	BARNES
		5	MWF	209 Main	

### HOUSEHOLD ARTS

LUCY K. WOODY, M.A.

230.	Costume Selection and Design.							
	Credit	Period	Days	Room	Instructor			
	2 hrs.	2	MWTF	111 Main	WOODY			
		3	MWTF					

326. ART IN THE HOME. 4 hrs. 5 MTWTF 111 Main WOODY 6 MTWTF

Additional hours to be arranged.

# INDUSTRIAL EDUCATION

J. HENRY SCHROEDER, M.S.; ROBERT W. ENGLISH, M.A.

101B. MECHANICAL DRAWING.							
		Days	Room	Instructor			
2 hrs.	1		112 Parkinson	English			
	2	MTTF					
103B. MACH	ine Drawi	NG.					
2 hrs.	$1:\!30-\!3:\!25$	MTWT	112 Parkinson	English			
	p. m.	•					
211B. Woody	VORK.						
2 hrs.	1	MWTF	Allyn	Schroeder			
	2	MWTF	Basement				
226B. Gener	AL METALS	•					
2 hrs.	5	MWTF	110 Parkinson	Schroeder			
	6	MWTF					
333A. Problems of Industrial Education.							
2 hrs.	3	MWTF	112 Parkinson	English			

#### MATHEMATICS

ALICE KELSEY WRIGHT, A.M.

107.	. General Mathematics II.						
	Credit		Days	Room	Instructor		
	4 hrs.	1	MTWTF	311  Main	WRIGHT		
		4	$\mathbf{MWF}$				
313.	Solid	Analytic	Geometry.				
	4 hrs.	2	TWTF	311 Main	WRIGHT		
		5	MTWF				

# MUSIC

DAVID S. McIntosh, M.A.; WENDELL MARGRAVE, A.M.

100.	MUSIC UNDERSTANDING.							
	Credit	Period	Days	Room	Instructor			
	3 hrs.	2	MTWTF	Stage	McIntosh			
		5	Μ					
225.	HARMO	NY.						
	4 hrs.	3	MTWTF	Music Room	MARGRAVE			
		6	MWF	Science				
307.	Recrea	TIONAL MU	JSIC.					
	3 hrs.	1	MTWTF	Old Gym.,	McIntosh			
		4	$\mathbf{M}$	Science				
311.	Bandst	RATION.						
	3 hrs.	2	MTWTF	Music Room	MARGRAVE			
		5	$\mathbf{M}$	Science				

### PHILOSOPHY

### CHARLES D. TENNEY, Ph.D.

345.	Philosophy of Art.								
	Credit	Period	Days	Room	Instructor				
	3 hrs.	2	MTWTF	302 Main	TENNEY				
		5	$\mathbf{M}$						

# PHYSICAL EDUCATION FOR MEN

GLENN MARTIN, M.A.

145.	PHYSICAL EDUCATION.							
	Credit	Period	Days	Room	Instructor			
	2 hrs.	2	MŤWF	Gymnasium	MARTIN			
		5	MTWT					
	1 hr.	3	$\mathbf{M}\mathbf{T}\mathbf{W}\mathbf{T}$	Gymnasium	MARTIN			
353.	Organization and Administration of Physical Education							

000.	URGANIZ.	ATION AND	ADMINISTR	ATION OF THISIC	AL LIDUCATIC	<u>, NT</u>
	4 hrs.	$1 \\ 4$	MTWTF MWF	Gymnasium	MARTIN	

# PHYSICAL EDUCATION FOR WOMEN

VIRGINIA CONGREVE, M.A.

214. ARCHERY.

Credit	Period	Days	Room	Instructor
1 hr.	1	MŤWF	Gymnasium	Congreve
1 hr.	2	$\mathbf{MTTF}$	Gymnasium	Congreve

216.	Tennis. 1 hr.	7:00 a. m	a. MTWT	Gymnasium	Congreve
222.	Golf. 1 hr.	3	MWTF	Gymnasium	Congreve

# PHYSICS AND ASTRONOMY

CHARLOTTE ZIMMERSCHIED, M.A.

102.	SURVEY	COURSE IN	PHYSICS.		
	Credit	Period	Days	Room	Instructor
	4 hrs.	3	MTWTF	303, 310	ZIMMERSCHIED
		6	MTWTF	Parkinson	
301.	MECHAN	VICS.			
	4 hrs.	1	MTWTF	303 Parkinson	ZIMMERSCHIED
		4	MWF		

### PHYSIOLOGY AND HEALTH EDUCATION

FRANCES E. ROWE, M.D.

202.	HEALTH	EDUCATIO	ON.		
	Credit	Period	Days	Room	Instructor
	4 hrs.	1	MTWTF	Allyn Bldg.	Rowe
		4	MWF		

209a.	INTRODUCT	ION TO	PHYSIOLOGY.		
4	4 hrs.	2	$\mathbf{TWTF}$	Allyn Bldg.	Rowe
		5	$\mathbf{TWTF}$		

### SOCIOLOGY

JUDSON T. LANDIS, Ph.D.

101.	INTRODUCTORY SOCIOLOGY.					
	Credit 5 hrs.	Period 2 5	Days MTWTF MTWTF	Room M101	Instructor Landis	
301.	JUVENILE DELINQUENCY.					
	3 hrs.	1 4	MWF MWF	M102	LANDIS	

### ZOOLOGY

WILLARD M. GERSBACHER, Ph.D.

320.	HISTOLO				
	Credit	Period	Days	Room	Instructor
	4 hrs.	1	MTWTF	301 Science	GERSBACHER
		$2^*$	MTWTF		

350. ECONOMIC ZOOLOGY. (No prerequisite). 3 hrs. 3\* MTWTF 107 Science

GERSBACHER

<sup>\*</sup>Additional laboratory hours to be arranged.

#### PRACTICE TEACHING

BRUCE W. MERWIN, Ph.D., Director

University High School: Lloyd Phipps, A.M.; Louise Bach, A.M.; M. Alberta Gibbons, A.M.; Dilla Hall, M.S.; Emerson Hall, Ph.D.; C. C. Logan, B.S.; Rockwell McCreight, A.M.; Charles Paterson, B.Ed.; Gladys L. Smith, M.A.; Madge Troutt. A.M.; Florence A. Wells, A.M.; Victor Randolph, A.M.; Leonard Keefe, A.M.; Audrey Hill, A.M.; Margaret DeWeese, A.M.; Harley Teel, A.M.; Evelyn Rieke, A.M.

*Elementary Training School*: Mary Entsminger, A.M.; Ruth H. Fults, A.M.; Sina M. Mott, Ph.D.; Ora Rogers, A.M.; Madelyn Scott, A.M.; Ruby Van Trump, A.M.; Agnes Johnson, A.M.

Rural Training School: Jean Fligor, A.M.; George Bracewell, A.M.; Ward Dillow, A.M.

The Practice Teaching Department will offer practice work in four fields: high school, elementary, kindergarten, and rural. As the facilities are limited, preference in assignment will be given those about to graduate.

Work for the Kindergarten-Primary Certificate will be given in the Allyn Kindergarten, while work for the Limited Elementary Certificate will be given in both the Allyn Elementary School and the Rural Practice School. The campus school, kindergarten through grade six, will be in session for the *first* six weeks. The rural practice school will be in session during the *second* six weeks. For the Limited High School Certificate, practice work is given in the University High School *both* six-week periods. Classes will meet three times daily in order to cover one semester's work.

The University High School will offer several of the standard courses and also some that are not usually given by the smaller high schools. Thus it is easy for a high-school student to find courses that he has not had, but which may be applied to graduation. The usual load is one half-unit, but a student may earn two half-units by attending six periods a day for the six-week session. The following courses will very likely be offered: General Science, Commercial Geography, Music Appreciation, Community Problems, Commercial Arithmetic, Creative Writing, Business English, Physiology and Home Nursing, Economics, Bookkeeping, Conservation, and English IV (Literature).

\*

