

# UNIVERSITY OF KANSAS

## Summer Session.

Schedule for the Department of Physical Education

Summer Session, 193/41

| NO.  | SEC. | COURSE                                       | PREREQUISITE COURSES | CRED. | TIME | ROOM | BLDG. | INSTRUCTOR |
|------|------|--|----------------------|-------|------|------|-------|------------|
| 100  | ✓    | Principles of Community Recreation           |                      | 3     |      |      |       | Allen      |
| 176  |      | Tests and Measurements in Physical Education |                      | 3     | 930  | 202  |       | Elbel      |
| 200  | ✓    | Theory and Practice of Athletic Training     |                      | 3     |      |      |       | Allen      |
| 300  | ✓    | Special Problems                             | h + By App           |       | appt | 107  |       | Elbel      |
| M194 |      | Content and Method                           |                      | 3     | 830  | 202  |       | Elbel      |
|      |      | Thesis                                       |                      |       |      |      |       |            |
|      |      | Football                                     | Shenk                |       |      |      |       |            |
|      | ✓    | Adv. B B.                                    |                      |       |      |      |       |            |
|      |      | Lives.                                       | Elbel                |       |      |      |       |            |
|      |      | El. on Com of                                |                      |       |      |      |       |            |
|      |      | Recreation ?                                 | Elbel                |       |      |      |       |            |



# UNIVERSITY OF KANSAS

## Summer Session

Schedule for the Department of Physical Education Summer Session, 193~~3~~<sup>41</sup>

| NO.  | SEC. | COURSE                                       | PREREQUISITE COURSES | CRED. | TIME  | ROOM | BLDG. | INSTRUCTOR |
|------|------|--|----------------------|-------|-------|------|-------|------------|
| 100  |      | Principles of Community Recreation           |                      | 3     | 9:30  | 204  | R     | Allen      |
| 176  |      | Tests and Measurements in Physical Education |                      | 3     | 9:30  | 202  | R     | Elbel      |
| 200  |      | Theory and Practice of Athletic Training     |                      | 3     | 10:30 | 204  | R     | Allen      |
| 300  |      | Special Problems                             |                      | 2-4   | Appt. | 107  | R     | Elbel      |
| M194 |      | Content and Method                           |                      | 3     | 8:30  | 202  | R     | Elbel      |
|      |      | Thesis                                       |                      |       |       |      |       |            |
| 39   |      | Elementary School Playground Activities      |                      | 3     | 8:30  | 204  | R     | Sams       |



1941

## PHYSICAL EDUCATION

Professor: ALLEN

Associate Professor: ELBEL

100. PRINCIPLES OF COMMUNITY RECREATION. Three hours credit. This course is planned for students interested in recreational leadership, in playgrounds, community and recreational organizations and activities of clubs, such as Camp Fire Girls, Girl Scouts, Boy Scouts, and in the organization, management and equipment of conducting social activities, games, play, etc., with adult groups in community recreation centers. Prerequisite, three hours of general sociology and ten hours of physical education. Required of all men majors, elective for women. 9:30-10:20 Allen.

176. TESTS AND MEASUREMENTS IN PHYSICAL EDUCATION. Three hours credit. Actual practice with tests and their administration is provided. The aim of the course is to give a practical approach to testing and to provide an adequate testing and grading program in the public schools. The following types of tests will be studied: strength tests, cardiac tests, posture rating scales, means of classification, sport tests, motor ability tests, knowledge tests, etc. Anthropometric measurements, test construction and scoring methods will also be studied. The material will be presented through outside readings, lectures and laboratory work. 9:30-10:20 Elbel.

Education M194. CONTENT AND METHODS OF PHYSICAL EDUCATION. Three hours credit.  
See Education

200. THE THEORY AND PRACTICE OF ATHLETIC TRAINING. Three hours credit. Principles underlying the conditioning, nutrition, care and emergency treatment employed in the training of athletes. Prerequisites, 10 hours of physical education, and one five-hour course of anatomy or physiology. 10:30-11:20 Allen.

300. SPECIAL PROBLEMS IN PHYSICAL EDUCATION. Two to four hours credit. This course provides for graduate students opportunity for individual or group study of special fields in physical education. Each student will present the results of his work in the form of class reports and term papers. Prerequisite, 15 hours of physical education. By appointment. Elbel.



UNIVERSITY OF KANSAS  
Lawrence

Office of  
The Chancellor

March 28, 1941

To Members of the Summer Session Staff:

At the bottom of this communication is official notice of your appointment for the 1941 Summer Session.

You are of course aware that the enrollment situation is very uncertain this year. We are hopeful that there will be a reasonably satisfactory number of students. If not, it may be necessary to curtail the teaching activities at the outset of the session. It must be understood, therefore, that every teaching appointment this summer is contingent upon our enrollment and that readjustments may later be necessary.

We have already taken some precautions in our conservative fee estimate for the session and shall do our best to protect your position.

Sincerely yours,

DEANE W. MALOTT,  
Chancellor

F.C. ALLEN, Professor of Physical Education . . . \$800 for the Summer Session.



Summer Session

Budget 1940



Use — Ernest Davis





Allen

$\frac{3}{4}$  time teaching  
 $\frac{1}{4}$  recreation

See Dr. Elbel which informs

See Miss Stapleton  
 $\frac{1}{2}$  time

3

3

$\frac{3}{4}$  time

Edwin R. Elbel . . . . .  
178. Tests and Measurements in Physical Education - 3 hrs.  
1194. Content and Method - 3 hours  
300. Special Problems Thesis By appt

Service Program

|  |        |
|--|--------|
| Assistance for men and women . . . . .   | \$300  |
| Maintenance . . . . .  | 300    |
| New Play Ground Equipment Apparatus . . . . .  | 100    |
| For Flood Lights over Driving Range . . . . .  | 226.93 |
| Estimated drinking fountain on playground  |        |
| ice fountain . . . . .   | \$55   |
| Piping to and from fountain . . . . .  | 30     |
| Laying pipe and making connections to waste line . . . . .   | 50     |
|  | 145    |
| Rock well with fountain  | 50     |
| Additional benches . . . . .   | 100    |
| Play equipment (balls, etc.) Archery, badminton, shuffleboard, softball, basketball, loop tennis, etc. | 95     |
| Woman assistant, part-time . . . . .   | 45     |
| Man assistant, part-time . . . . .   | 60     |



# DEPARTMENT OF PHYSICAL EDUCATION

## PROPOSED BUDGET FOR 1941

### SUMMER SESSION

Forrest C. Allen . . . . .  
 (3/4 time teaching load - 1/4 recreation work)  
 100. Principles of Community Recreation - 3 hrs.  
 200. Theory and Practice of Athletic Training - 3 hrs.

Edwin R. Elbel . . . . .  
 (3/4 time teaching load)  
 176. Tests and Measurements in Physical Education - 3 hrs.  
 M194. Content and Method - 3 hrs.  
 300. Special Problems - appt.  
 Thesis

### Service Program

|   |        |
|---|--------|
| Assistance for men and women . . . . .  | \$300  |
| Maintenance . . . . .   | 300    |
| New Play Ground Equipment Apparatus . . . . .   | 100    |
| For Flood Lights over Driving Range . . . . .   | 226.93 |
| Estimated drinking fountain on playground   |        |
| ice fountain . . . . .  | \$55   |
| piping to and from fountain . . . . .   | 30     |
| laying pipe and making connections. . . . .   | 60     |
|   | 145.00 |
| Rock well with fountain   | 50     |
| Additional benches . . . . .  | 100    |
| Play equipment (balls, etc.) Archery, badminton, shuffleboard,<br>softball, basketball, loop tennis, etc. | 95     |
| Woman assistant, part-time . . . . .  | 45     |
| Man assistant, part-time . . . . .  | 60     |



# JOB ESTIMATE

## DEPARTMENT BUILDINGS AND GROUNDS UNIVERSITY OF KANSAS

Date July 29, 1940

Department Physical Education

Description of job Floodlighting golf driving range

|  |                      |             |
|--|----------------------|-------------|
| 8 - No. 2AL45AAH3 General Electric Athletic field floodlights with mounting for 2" pipe      | @ \$11.50            | 92.00       |
| 8 - Pcs. 2" galv. pipe, 20 ft. long for posts  | @ .20 ft.            | 32.00       |
| 8 - Secondary racks  | @ .60                | 4.80        |
| 3000 ft. (340 lbs.) #6 weatherproof wire   | @ 19.00 per 100 lbs. | 64.60       |
| 1 - No. 97313 Sq. D. safety switch, 100 ampere with 3 poles and solid neutral, 125-250 volts |                      | <u>8.53</u> |
|  |                      | 201.93      |

*Labor*

*25.00*

*226.93*

Job number.....

Cost:

Labor.....

Matl..... \$.....

Date completed.....

Total estimated cost \$ 201.93

Foreman *Raymond L. Crow*



UNIVERSITY OF KANSAS  
Lawrence

Office of  
The Chancellor

October 2, 1940

TO HEADS OF DEPARTMENTS:

I am sending the schedule for the budget conferences on the 1941 summer session. The schedule is as follows:

Monday, October 14

10:30 — Bacteriology  
11:00 — Zoology  
2:00 — Biochemistry  
2:30 — Mathematics  
3:00 — Speech & Dram. Arts  
3:30 — Political Science

Tuesday, October 15

10:30 — Physiology  
11:00 — Anatomy  
2:00 — History  
2:30 — Romance Languages  
3:00 — German  
3:30 — Latin

Wednesday, October 16

10:30 — Home Economics  
11:30 — Physics  
2:00 — Psychology  
2:30 — Philosophy  
3:00 — Entomology  
3:30 — Law

Thursday, October 17

10:30 — Music  
11:00 — Band Camp  
11:30 — Public School Music  
2:00 — Phys. Educ. and  
Recreation Program  
2:30 — Journalism  
3:00 — Geology

Friday, October 18

10:30 — Chemistry  
11:00 — Botany  
2:00 — Design  
2:30 — Education

Tuesday, October 22

10:30 — Economics  
2:00 — Engineering  
2:30 — Sociology  
3:00 — English

Department chairman are requested to bring to the conference copies of their proposed programs, using the attached report forms. Although it is expected that the program for the 1941 summer session will follow in general the lines of last year, any suggestions that departments may have as to change in offerings will be welcomed by the committee.

The summer session budget committee consists of the central committee, the dean of the division in which the department is budgeted, the head of the department, and all deans interested in the work of the department. The members of the central committee are Dean E. B. Stouffer (chairman), Dean Paul B. Lawson, Dean Frank T. Stockton, Dean R. A. Schwegler, Professor H. E. Chandler, and Raymond Nichols (secretary).

Conferences will be held in my office, 223 Frank Strong Hall.

Sincerely yours,

RAYMOND NICHOLS,

Executive Secretary.



# OFFICE OF THE REGISTRAR

Name Filkin, Meredith

Subject Home Ad Pr. 80 h

Credit hours 2

Grade B

Year 1933-34 Semester

Instructor J. Wesley



1100 ft from the ledge

Ice fountain

\$ 55.00

Piping to & from

fountain & in front

\$ 30.00

Fowler, Shupe.

Labour for digging ditch

35.00

& laying Pipe & making connections  
to water line & waste line

\$ 60.00

Total Estimated Cost.

\$ 145.00



Dr. Allen

This is very tentative —  
just to give us something to start with.  
lg

DEPARTMENT OF PHYSICAL EDUCATION

PROPOSED BUDGET FOR 1939

SUMMER SESSION

|   |          |
|---|----------|
| Forrest C. Allen . . . . .                            | \$800    |
| (3/4 teaching load - recreation work)                 |          |
| Edwin R. Elbel . . . . .                              | \$375    |
| (5/8 teaching time)                                   |          |
| Woman Instructor . . . . .                            | \$315    |
| (3/4 time teaching)                                   |          |
| Woman Assistant (part-time) . . . . .                 | \$150    |
| Assistance for Men and Women . . . . .                | \$300    |
| For Supervision of Playground and Gymnasium . . . . . | \$235.50 |
| For Supervision of Softball, etc. . . . .             | \$75.50  |
| Maintenance . . . . .                                 | \$300    |
| For New Playground Equipment . . . . .                |          |
| For Benches . . . . .                                 | \$100.   |
| For Flood Lights over Driving Range . . . . .         | \$226.93 |
| For drinking fountain on playground . . . . .         |          |
| Rock well with fountain . . . . .                     | \$50     |

Total 2927.93



SUMMER SESSION EXPENDITURES

|                                 | <u>Amount<br/>Budgeted</u> | <u>Amount<br/>Expended</u> |
|---------------------------------|----------------------------|----------------------------|
| Assistance Payroll - - - - -    | \$300.00                   | \$295.94                   |
| Special Recreation Fund - - - - | 300.00                     | 293.36                     |



# UNIVERSITY OF KANSAS

## Summer Session

Schedule for the Department of Physical Education Summer Session, 193~~3~~<sup>4</sup>

| NO.  | SEC. | COURSE                                       | PREREQUISITE COURSES | CRED. | TIME | ROOM | BLDG. | INSTRUCTOR |
|------|------|--|----------------------|-------|------|------|-------|------------|
| 100  |      | Principles of Community Recreation           |                      | 3     |      |      |       | Allen      |
| 176  |      | Tests and Measurements in Physical Education |                      | 3     |      |      |       | Elbel      |
| 200  |      | Theory and Practice of Athletic Training     |                      | 3     |      |      |       | Allen      |
| 300  |      | Special Problems                             |                      |       |      |      |       | Elbel      |
| M194 |      | Content and Method                           |                      | 3     |      |      |       | Elbel      |
|      |      | Thesis                                       |                      |       |      |      |       |            |



2 copies

PHYSICAL EDUCATION

Professor: ALLEN

Associate Professor: ELBEL

100. PRINCIPLES OF COMMUNITY RECREATION. Three hours credit. This course is planned for students interested in recreational leadership, in playgrounds, community and recreational organizations and activities of clubs, such as Camp Fire Girls, Girl Scouts, Boy Scouts, and in the organization, management and equipment of conducting social activities, games, play, etc., with adult groups in community recreation centers. Prerequisite, three hours of general sociology and ten hours of physical education. Required of all men majors, elective for women. 9:30-10:20. Allen.

176. TESTS AND MEASUREMENTS IN PHYSICAL EDUCATION. Three hours credit. Actual practice with tests and their administration is provided. The aim of the course is to give a practical approach to testing and to provide an adequate testing and grading program in the public schools. The following types of tests will be studied: strength tests, cardiac tests, posture rating scales, means of classification, sport tests, motor ability tests, knowledge tests, etc. Anthropometric measurements, test construction and scoring methods will also be studied. The material will be presented through outside readings, lectures and laboratory work. 9:30-10:20. Elbel.

Education M194. CONTENT AND METHODS OF PHYSICAL EDUCATION. Three hours credit.  
See Education

~~Note: One of the following two courses will be offered depending upon student demand. Early indication of choice, by mail or personally, to the department is desirable.~~

200. THE THEORY AND PRACTICE OF ATHLETIC TRAINING. Three hours credit. Principles underlying the conditioning, nutrition, care and emergency treatment employed in the training of athletes. Prerequisites, 20 hours of physical education, and one five-hour course of anatomy or physiology. 10:30-11:20. Allen.

10  
~~201. ADVANCED BASKETBALL. Three hours credit. An intensive course presenting the psychological and physiological principles of conditioning, strategy and tactics that are effective in basketball. Lectures, readings, problems, and demonstrations. Prerequisite, 15 hours of physical education. Allen.~~

300. SPECIAL PROBLEMS IN PHYSICAL EDUCATION. Two to four hours credit. This course provides for graduate students opportunity for individual or group study of special fields in physical education. Each student will present the results of his work in the form of class reports and term papers. Prerequisite, 15 hours of physical education. By appointment. Elbel.



THE UNIVERSITY OF KANSAS  
LAWRENCE

SUMMER SESSION

November 18, 1940

Dr. F. C. Allen  
Department of Physical Education  
105 Robinson Gym

Dear Dr. Allen:

Enclosed you will find a statement of the courses to be offered by your department for the 1941 summer session. This is the form in which the courses will appear in the summer session catalogue.

Will you please read the material carefully, make any corrections or additions necessary, and return it to this office immediately with your o. k.? We are very anxious to get the copy to the printer as soon as possible.

Sincerely yours

*H. E. Chandler*  
Assistant Director  
Summer Session

MA



# JUST TO REMIND YOU THAT:

The events below must be completed on date stamped. Results must be placed in Intramural Result box by 9 the following morning. In case of dates set for Saturday, results are due by 9 a.m. Monday:

|       |   |   |   |   |   |                             |       |
|-------|---|---|---|---|---|-----------------------------|-------|
| Round | 1 | 2 | 3 | 4 | 5 | Outdoor Handball Singles on | _____ |
| Round | 1 | 2 | 3 | 4 | 5 | Outdoor Handball Doubles on | _____ |
| Round | 1 | 2 | 3 | 4 | 5 | Indoor Handball Singles on  | _____ |
| Round | 1 | 2 | 3 | 4 | 5 | Indoor Handball Doubles on  | _____ |
| Round | 1 | 2 | 3 | 4 | 5 | Horseshoe Singles on        | _____ |
| Round | 1 | 2 | 3 | 4 | 5 | Horseshoe Doubles on        | _____ |
| Round | 1 | 2 | 3 | 4 | 5 | Tennis Singles on           | _____ |
| Round | 1 | 2 | 3 | 4 | 5 | Tennis Doubles on           | _____ |
| Round | 1 | 2 | 3 | 4 | 5 | Golf Singles on             | _____ |
| Round | 1 | 2 | 3 | 4 | 5 | Golf Doubles on             | _____ |
| Round | 1 | 2 | 3 | 4 | 5 | _____                       | _____ |

In all tournaments, have your men play as many rounds as possible without waiting for date announcements.



300 Special Probs.  
should be in  
Schedule but not to  
count full value for  
load

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M 194

Content & Method 3 hrs.

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176 Tests and Measure-  
ments in P. E. — 3

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There should be be-  
tween 6 + 8 These  
which should be  
~~finally~~ completed this  
summer.

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*Elbert*

THE UNIVERSITY OF KANSAS  
DEPARTMENT OF JOURNALISM  
LAWRENCE

ROUGH TENNIS COURT ESTIMATE FOR S.A.E.

The following estimate was given by Tommy Constant for a proposed tennis court surface.

Total cost-\$500.00

Including:

6" rock base with a heavy oak board around all four sides of court.

The present surface has a mixed clay and fine screen gravel, with a cinder base below that. The crushed rock base will be put on top of the present surface.

The contractor stated that the job should last for 10 years. Of course the court must be rolled each year to tighten the asphalt surface.

Material:

Mulsified asphalt(a combination of cold asphalt, fine crushed rock) The surface will have the approximate bite that a smooth clay court would have.

At the present I do not have the figures for the amount of ground the surface will cover but it is understood that the back court will be the same as a regulation cement court.

This type of court is similiar to those used in Kansas City on several of their courts and the surface is standing up according to the above specifications.

The material is mixed with an ordinary cement mixer. It takes approximately 6 days to complete the job with a standard crew of men.



Bill Mills

Community Recreation

Tennis court Estimate

ROUGH TENNIS COURT ESTIMATE FOR S.A.E.

The following estimate was given by Tommy  
Constant for a proposed tennis court surface.

Total cost-\$200.00

Including:

6" rock base with a heavy oak board around  
all four sides of court.  
The present surface has a mixed clay and fine  
screen gravel, with a cylinder base below that. The crushed rock  
base will be put on top of the present surface.

The contractor stated that the job should last  
for 10 years. Of course the court must be rolled each year to  
tighten the asphalt surface.

Material:

Mulchified asphalt (a combination of cold asphalt,  
fine crushed rock) The surface will have the approximate bite that  
a smooth clay court would have.

At the present I do not have the figures for the  
amount of ground the surface will cover but it is understood that  
the back court will be the same as a regulation cement court.

This type of court is similar to those used in  
Kansas City on several of their courts and the surface is standing  
up according to the above specifications.

The material is mixed with an ordinary cement  
mixer. It takes approximately 5 days to complete the job with a  
standard crew of men.