

## MINUTES OF THE SENATE MONDAY, MARCH 21, 1921

The Senate met in the Little Theatre Monday, March 21, President McVey presiding.

The minutes of February 14 and special session of March 7, also Council minutes of March 4, 11, 18 were read and approved.

The following recommendation of the Committee on Rules was adopted:

"A student is placed on probation when his standing upon his entire schedule for his preceding two semesters is less than 1, except when he has grades of A, B or C in 24 credit hours of work for the same period. A student during his first year at the University is placed on probation when his standing on his entire schedule for his first semester is less than 1, except when he makes grades of A, B or C in 12 credit hours for the same period.

When a student is placed on probation his parents are informed of the fact and he is put under the special supervision of his dean. If at the end of his semester of probation he again becomes subject to probation he is dropped from the University.

To be eligible to represent the University in any student activity a student must have met the full entrance requirements and must have carried during his preceding two semesters at least 24 credit hours, and must not be on probation. A student during his first year at the University to be eligible, must meet the full entrance requirements and carry at least 12 credit hours a semester, and must not be on probation."

The Registrar recommended the following persons as having satisfied the requirements for senior classification:

George Clifford Buchheit  
Arthur Crowell Smith

The following recommendation from the Graduate School Committee was approved:

" Requirements for Degrees

Candidates for the degree of Master of Arts or Master of Science in the College of Arts and Sciences or for the advanced degrees in the College of Agriculture are required to do at least one year's work in residence and to write a thesis. Three summer terms, with the approval of the Graduate School Committee, may fulfill the residence requirement. The degree of Master of Science is more highly technical than the degree of Master of Arts, and implies specialization in one of the sciences.

Since the student, as stated above, is supposed to assume a new attitude toward his studies in graduate work, he is allowed greater freedom in the pursuit of these studies. He will not be held to any definite number of courses, hours and credits. It is assumed that he is interested in some special line of study or investigation, and that he comes to the University to take advantage of the facilities.

ties offered there for the prosecution of his aims. He will choose his studies under the direction, and with the advice of, his major professor, and with the approval of the Graduate School Committee, but he will not be examined at fixed periods during the year on definite courses assigned him. In place of this he will be given, by a special ~~committee~~ appointed by the Graduate School Committee at the end of the year, a public oral examination, when he will be expected to defend his thesis and to give an account of the studies he has pursued during the year. The student will be tested on his knowledge of the subject, and not on any particular book or books he may have studied. The candidate may do all his work in one subject, or he may select a major and one or two minors. In general, he will be expected to give one-fourth of his time to his thesis, but with the approval of his major professor, one-half of his time may be devoted to it."

The following new courses, recommended by the College of Arts and Sciences, were approved:

1. Hygiene and Public Health

- 4a. General Hygiene for Engineers. One hour a week. First Semester. .3 credits.
- 4b. General Hygiene for Engineers. Continuation of a. One hour a week. Second Semester. .3 credits.

2. Geology

- 12. Elementary Geology for Engineers. 3 hours a week. First semester. (To replace Geol. 12a,b - 2 hours a week).

3. History and Political Science

- 81. Political Institutions in England and America. For those intending to study law. 3 hours a week. Second semester.
- 4. Introd. to Modern Europe. 3 hours a week. To replace 4a,b.
- 20. Twentieth Century. 3 hours a week. Changed from 2 hours a week.
- 101. Development of Latin American Republics. 3 hours a week.
- 111. Reconstruction. 3 hours a week.
- 121. Development of the American Constitution. 2 hours a week.
- 253 a,b. Comparative Constitutional Law. 3 hours a week. Changed from 2 hours a week.

4. Ancient Languages

- 11. Teachers' Course in Latin. 2 hours a week, one semester. To replace 11a,b-- 3 hours a week.

5. English

- 205. Chaucer. 3 hours a week. First semester.
- 206. Alfredian Prose. 3 hours a week. Second semester.

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6. Chemistry

- (Mech.)  
 Drawing 2a.  $\Delta$  4 hours a week, 1.3 credits. First Semester Freshman year, to replace 7 hour course.
- (Mech.)  
 Drawing 2b.  $\Delta$  4 hours a week, 1.3 credits. First semester Soph. year.
- 15a. Physical Chemistry -- to replace 15.  
 15b. Physical Chemistry -- re replace 21.
- History and Pol. Science 51a,b--omitted from Junior year.
- Hygiene 1a,b--1.3 credits added to Junior year.
- Elec. Engr. 1--3 hours week, 3 credits (Changed from 5 hours to conform with catalog.  
 Elec. Engr. 9a--Laboratory 2 hrs. 1 cr. Added to 1st semester of Senior year.  
 Elec. Engr. 3--hrs. week. Added to 2nd sem. Senior year.  
 Elec. Engr. 9b-lab. 1 cr. Added to 2nd sem. Senior year.  
 Metallurgy 16 omitted from 2nd sem. Senior year.

(New total for course in Industrial Chem. -159.3 crs.)

Chemistry Electives 2nd sem. Senior year--Changed from 6 crs. to 5 crs.

The following report from the Committee on Accredited Relations was approved: ~~stitutions was approved:~~

ent { At a meeting on Feb. 17 the committee on accredited relations voted to recommend to the Senate that from  $\frac{1}{2}$  to  $1\frac{1}{2}$  units for entrance be allowed in Physiology and Hygiene. This action is based on a recommendation of the committee on accredited schools of the Association of Kentucky Colleges and Universities."

Signed- P. P. Boyd, Chairman.

Note: The present allowance is Physiology  $\frac{1}{2}$  to 1 unit)."}

The following correspondence course in Hygiene and Physical Education, No. 5, was presented:

"5. Hygiene and Physical Education - The course covers three phases, consisting of General Hygiene, which covers the following points: Agencies that injure health, carriers of disease, the contributory causes of poor health, and defenses of health. School Hygiene, covering health conditions in the schools as related to the child, the teacher, the buildings and the grounds. Physical education, covering the effects of exercise upon the functions of the different parts of the body, upon the mind and growth; and also the different forms of exercise, such as calisthenics, gymnastics, plays, games, athletics and their relative values. Three University credits."

This was referred to the Extension Committee with full power to act.

Upon the recommendation of the Social Committee, the Senate authorized the organization of the Menorah Intercollegiate Association.

Senate adjourned.

*E. J. Gillis*  
Secretary

MINUTES OF THE SENATE MONDAY, APRIL 11, 1921

The Senate met in the Little Theater Monday, April 11, Dr. Boyd presiding.

The Secretary asked for further time in preparation of the minutes of the meeting of March 21, which was allowed.

It was voted to correct the minutes of February 14, striking out, in the paragraph on delinquent students, "or who had to work their way through school".

A card from the parents of Miss Bernice Young was read, which expressed their appreciation of the sympathy shown them in their sorrow by members of the faculty.

The following recommendation from the College of Agriculture was approved:

"The faculty of the College of Agriculture ask the approval of the Senate of the following changes in the curriculum:

The transfer of Botany 1<sup>a/b</sup> from the sophomore to the freshman year; Geology 3 from the second semester freshman to the first semester sophomore, and Math. 3 from the first semester freshman to the second semester sophomore."

The following recommendations from the College of Arts and Sciences were approved:

1. That the following course be authorized:  
Hygiene and Public Health 3--First Aid (for Engineers). 2 hrs. a week. First half of second semester.
2. That the credits for freshman and sophomore work in Military Science be increased from 1 to 1.3 per semester.
3. That an honorary society for the College of Arts and Sciences be established, with the following constitution: