

MINUTES OF THE UNIVERSITY SENATE
October 21, 1940

The University Senate met in the Assembly Room of Lafferty Hall Monday, October 21, 1940. President Cooper presided.

The minutes of August 21 were read and approved.

President Cooper introduced to the Senate new members by appointment and by promotion, and also members of the Senate who had returned from leave of absence.

President Cooper informed the Senate that there were three vacancies on the University Council. Professors Haun and Todd had completed the terms for which they were elected, and with Professor Eblen on leave of absence, there was created a third vacancy for one year. It was the decision of the Senate to elect three members to the Council, with the understanding that the one of the three receiving the lowest number of votes would fill the vacancy left by Professor Eblen for one year. The other two were to be elected for two year terms in accordance with University regulations. As a result of the election, Professors J. W. Martin and C. C. Ross were elected to the Council for two year terms, and Professor A. Vandenbosch was elected for the unexpired portion of Professor Eblen's term.

The following resolution on the life and work of Maury J. Crutcher was read to the Senate by Professor Ezra L. Gillis:

Maury Julian Crutcher

"The Senate of the University of Kentucky on this its first regular meeting succeeding the untimely death of Maury Crutcher desires to place on permanent record a brief statement regarding his early life, his work at the University, and in a few words, free from eulogy, its appreciation of him as a man.

Maury Julian Crutcher was born in Mt. Eden, Shelby county, June 3, 1892. He was graduated from du Pont Manual Training High School in February, 1911, and from the University of Kentucky with the degree of Bachelor of Mechanical Engineering in 1917. In both high school and college he was active in student affairs, especially in athletics, being captain of the football team in his senior year. He enlisted in the field artillery at Camp Taylor January 1, 1918, was made second lieutenant in June of that year, and received his discharge at Camp Lewis, Washington, March 13, 1919. Before his employment by the University he had acquired engineering experience with a number of nationally known engineering corporations. In one of these positions he aided in the construction of the stadium on Stoll field.

In 1925 he assumed the position as Superintendent of Buildings and Grounds. He found it a small department, poorly equipped, with little organization. He was called upon to render in a limited time many varied and complex services to every department of the University, which at best was a difficult task; but he brought to the discharge of his duties a zeal, a fidelity and a devotion that spared no effort for its advancement. He had many difficulties to overcome, not the least of which was his physical condition known

only to his closest friends. After fifteen years he left an organization, a system of administration that is hardly surpassed in any other university of this size.

To Maury, as he was familiarly known, the University was more than buildings and grounds; it was a spirit, a thing of life, something to be loved and fostered. Of the special relation in which he stood to the whole University as its friend and defender, and of his anxiety for its expansion and his pride in its development, we can speak with sincere affection. He loved the institution not for what he could get out of it, but rather for its contribution to the life of the people. He was so zealous and intense in his feelings for the good of the University that he was impatient of anything that interfered with its progress.

While he was an engineer by profession, he was at heart a poet and an artist. He loved the beautiful. In his memory lingered visions of life at the University. Pictures and mementoes linked with its history to him were treasures to be collected and preserved in the archives of the University. He enjoyed the companionship of his friends, and his presence in any group gave added assurance of a pleasant occasion.

We, the members of the University Senate, on behalf of the staff, students and alumni, do hereby express our sincere grief at the loss of our friend and colleague and extend our heartfelt sympathy to his family."

D. H. Peak)
D. V. Terrell) Committee
Ezra L. Gillis)

The Senate accepted the resolution and a copy was subsequently sent to Mrs. Crutcher.

At the request of President Cooper, the Secretary announced the following action of the University Council.

1. That classes be dismissed after the second hour Saturday, November 9, for the Georgia Tech game.
2. That members of the University Band and Pershing Rifles be excused from classes from 3 to 5 p.m. on Armistice Day, November 11, in order to take part in the annual observance of that day.

The following report from the Curriculum Committee was read by the Chairman, Professor R. H. Weaver:

"The Curriculum Committee announces the appointment by the Chairman of the Committee, with the approval of President Cooper, of Professor Frank Murray to fill the unexpired term of Professor Eblen on the Committee.

The Committee recommends that the Senate approve the requests of the College of Arts and Sciences of October 10:

1. Change the distribution of time in Chemistry 131a, Physical Chemistry, 4 credits, first semester, from lecture and recitations, 2 hours, laboratory 4 hours, to lecture and recitations 3 hours, laboratory 2 hours.

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2. Change the credits and distribution of time in Chemistry 131b, Physical Chemistry. The description shall now read:

Chem. 131b, Physical Chemistry, 5 credits, second semester. Lecture and recitations 3 hours, laboratory, 4 hours.

3. Change Romance Languages 203a,b, Advanced Phonetics, to Romance Languages 103a,b, - same title and credits.

The Senate approved the recommendations of the Curriculum Committee.

In accordance with the Constitution of the Student Government Association, the following members of the University Senate were elected to committees of the Association:

Student Welfare - Professors Dupre, Crouse, J. S. Chambers, J. T. Jones, Potter, and Blanding

Student Standards - Professors Ratliff and Kuiper

Liaison Board - Professors Farquhar, Newberry, and Haun

The Senate also nominated to the President the following representatives from the undergraduate colleges, one of which is to be appointed by the President to the Athletic Council:

Arts and Sciences	- E. J. Asher
Agriculture	- W. A. Price
Engineering	- M. W. Beebe
Law	- A. E. Evans
Education	- M. E. Ligon
Commerce	- H. B. Moore

Dean Boyd read to the Senate the following recommendation from the Rules Committee:

"In courses presented to the Senate for approval the prerequisite shall be stated and shall be considered as part of the description under consideration.

When the course and its prerequisites involve more than one department the prerequisites may be changed only with the approval of the heads of the departments involved, or by action of the Senate."

The proposed rule was approved, with the provision that it apply only to courses approved by the Senate in the future.

On recommendation of the College of Arts and Sciences, the Senate approved the following change in the curriculum in Industrial Chemistry: Chemistry 17, Gas Analysis, 1 credit, to be removed from the curriculum and Chemistry 131b, Physical Chemistry, to be changed from 4 credits to 5. This left the total credits in Industrial Chemistry the same as before.

On motion by Professor Freeman, the Senate voted approval of a change in

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the curriculum in Metallurgical Engineering, to correspond to the preceding change in Chem. 131b.

Leslie Chamberlain
Secretary

MINUTES OF THE UNIVERSITY SENATE
November 18, 1940

The University Senate met in the Assembly Room of Lafferty Hall Monday, November 18, 1940. President Cooper presided.

The minutes of October 21 were read and approved.

Professor R. H. Weaver read to the Senate the following report from the Curriculum Committee:

The Committee recommends that the Senate approve the following recommendations from the College of Arts and Sciences:

1. Geology 208. Structural Geology. Three credits. A study of the structural features of the earth's crust with an analysis of the mechanics involved in the production of such structures. (Three lectures and recitations or two lectures and two hours of laboratory. Will vary at different times.)

Prerequisites: Physics 1a,b; Geology 26a,b; Geology 124 a,b.

2. Geology 125. Methods of Subsurface Correlation. Three credits. Methods of and practice in subsurface stratigraphic work in petroleum geology.

Prerequisites: Geology 122 and 123a,b.

3. Drop Geology 207a Petrology: Optical Mineralogy and 207b, Petrology.

4. Geology 212a. Petrology: Optical Mineralogy. Three credits. A study of the optical properties of minerals in thin sections by means of the petrographic microscope. An introduction to the classification of the igneous rocks. One lecture and four hours of laboratory per week.

Prerequisites: Physics 1a,b and Geology 123a,b.

5. Geology 212b. Sedimentary Petrology. Three credits. A study of sedimentary rocks based on microscopical analysis. One lecture and four hours of laboratory per week.

Prerequisite: Geology 212a.