

Candidates for Advanced Degrees

Master of Arts

Botany - William Arthur Anderson, Jr.
 Psychology - Eston Jackson Asher
 Education - Mary Beall
 Economics - Paul Parker Cooper
 Mathematics - William Robert Hutcherson
 Education - Kenneth Roland Patterson

Master of Science

Physics - Norman Carl Beese
 Chemistry - John Bryan Holtzclaw

Master of Science in Agriculture

Soils - James Horace Hunter
 Genetics - Joseph Holmes Martin
 Plant Pathology - Paul William Miller

Civil Engineer

Perry M. Perkinson Herman Louis Straus John Freeman Wilson

Mechanical Engineer

Otis Howard

Ernest Allen
 Secretary

MINUTES OF THE UNIVERSITY SENATE AUGUST 13, 1924

The University Senate met in the Little Theatre August 13 at 3:30.
 Dean Taylor presiding.

The following candidates were recommended by the Senate to the Board of Trustees for the degrees indicated:

College of Arts and Sciences

Bachelor of Arts

C. F. Crowell	Leonora McGavock	Jean Smith
Bernice Florence	L. E. Malott	Audine Thompson
Kenneth Harding	Elbert R. Mills	Iela Wigglesworth
Anna Loretta Hogan	Wiley Sams	Samuel Yabroff
John Howard King	Emily Schroeder	

College of Agriculture

Bachelor of Science in Agriculture

W. C. Melvin
C. O. Spillman
Otis Taylor
James H. Williams

Bachelor of Science in Home Economics

Sister Cyril Blubaugh
Pauline Park

College of Education

Bachelor of Arts in Education

A. A. Allison	B. I. Perry
Powell Barker	W. A. Saucier
C. O. Bryant	A. P. Taylor
W. R. Champion	Harris True
T. E. Fouch	Frances Anderson
Chloe Gifford	William Harris
Lora Pearl Martin	

The following recommendations of the Collège of Arts and Sciences were approved:

New Courses

- ✓ Ancient Language 15 - Teacher's Course in Latin - 3 credits
- ✓ Ancient Language 114a and 114b - Advanced Latin Composition, one credit per semester
- ✓ Ancient Language 51 - Greek, changed to A. L. 151.

The following recommendations of the College of Engineering were approved:

Changes in the Numbering of Courses in Collateral Activities

- ✓ Cancel courses 5a, 5b, 6a, 6b and 7

Add the following courses:

- ✓ 9a - Freshman Class Society, 1 hour a week first semester
- ✓ 9b - Freshman Class Society, 1 hour a week second semester
- ✓ 10a - Sophomore Class Society, 1 hour a week first semester
- ✓ 10b - Sophomore Class Society, 1 hour a week second semester
- ✓ 11a - Junior Mechanical and Electrical Engineers Class Society, 1 hour a week second semester

- 11b - Junior Mechanical and Electrical Engineers Class Society, 1 hour a week second semester.
- 12a - Student Branch of the American Society of Civil Engineers and Magazine Digest. Required of Juniors in Civil Engineering. 1 hour a week first semester.
- 12b - Student Branch of the American Society of Civil Engineers and Magazine Digest. Required of Juniors in Civil Engineering. 1 hour a week second semester.
- 13a - Student Branch of the American Institute of Mining and Metallurgical Engineers and Magazine Digest. Required of Juniors in Mining and Metallurgical Engineering. 1 hour a week first semester.
- 13b - Student Branch of the American Institute of Mining and Metallurgical Engineers and Magazine Digest. Required of Juniors in Mining and Metallurgical Engineering. 1 hour a week second semester.
- 14a - Student Branches of the American Society of Mechanical Engineers and the American Institute of Electrical Engineers, and Magazine Digest. Required of Seniors in Mechanical and Electrical Engineering. 1 hour a week first semester.
- 14b - Student Branches of the American Society of Mechanical Engineers and the American Institute of Electrical Engineers, and Magazine Digest. Required of Seniors in Mechanical and Electrical Engineering. 1 hour a week second semester. Associate Professor Bureau.
- 15a - Student Branch of the American Society of Civil Engineers and Magazine Digest. Required of Seniors in Civil Engineering. 1 hour a week first semester.
- 15b - Student Branch of the American Society of Civil Engineers and Magazine Digest. Required of Seniors in Civil Engineering. 1 hour a week second semester.
- 16a - Student Branch of the American Institute of Mining and Metallurgical Engineers and Magazine Digest. Required of Seniors in Mining and Metallurgical Engineering. 1 hour a week first semester.
- 16b - Student Branch of the American Institute of Mining and Metallurgical Engineers and Magazine Digest. Required of Seniors in Mining and Metallurgical Engineering. 1 hour a week second semester.
- m Mechanics of Engineering changed to Engineering Mechanics.

 Secretary