

Proceedings of the Faculty Senate
Monday, January 7, 1952

NEW MEMBERS OF THE SENATE: Dr. Nugent welcomed the following new members of the Senate: Professor Emil L. Larson, College of Education; Professor Heliodore A. Marcoux, College of Engineering; Associate Professor Andrew W. Buchhauser, College of Fine Arts; Professor Floyd E. Thomas, College of Law; Professor A. Laurence Muir, Liberal Arts; Professor John B. Cunningham, College of Mines.

The Vice-President also announced that the following had been elected as new members of the Committee of Eleven: Professor Edwin F. Carpenter, Professor Emil W. Haury, Professor Lathrop E. Roberts.

CATALOG CHANGES: The Senate approved the following additions to the University catalog. These will be announced in the supplement to be published in the summer, 1952:

College of Law

Requirements for Admission: Page 135: Under "Requirements for Admission", third paragraph, delete..."not less than 90 semester units of credit, which is the normal achievement in three academic years of college work," and insert..."not less than three-fourths of the work acceptable for a Bachelor's Degree granted on the basis of a four-year period of study in residence."

It was understood that the above change would be effective for admission to the College of Law in the fall of 1952.

College of Education

Master of Education Degree, approval of: As a matter of record, the Secretary reported that the Board of Regents of the University and State Colleges of Arizona, at its meeting on December 7, voted approval of the recommendation that the degree of Master of Education be instituted at the University of Arizona. The action of the Board will be given proper publicity and a formal announcement of the degree made in the summer supplement of the catalog and in the announcement of the forthcoming summer session.

College of Engineering

New course: the following new course was approved as an offering for the second semester of 1951-52 and thereafter:

Electrical Engineering 105 Industrial Electronics and Controls (3) II Bartholomew

A study of elementary electronic circuits and their applications to controls and other industrial equipment. P., E.E. 126a, b. (for non-electrical Engineering students.) 3L.

Department of Geology

New course: The Council and Senate approved the following new course to be given the second semester of 1951-52 and alternate years:

Geology 208 Advanced Structural Geology (3) II G 1951-52 Kiersch

Folding, faulting and growth of mountains. Special methods and their application in solving regional and areal geologic problems.
2R, 3L, which includes 3 field trips. P, 21R. L, Mineralogy 115. Fee \$4.