

TO ALL MEMBERS OF THE FACULTY:

Proceedings of the Faculty Senate

December 19, 1949

LATE REGISTRATION, REDUCTION IN PERIOD OF: The Senate passed a motion to limit to seven days the period during which late registration is permitted. This ruling will take effect upon the issuance of the next Biennial Catalogue.

February 6, 1950

DELINQUENT SCHOLARSHIP CASES, SECOND SEMESTER METHOD OF HANDLING: The Senate agreed that for the second semester the procedure followed first semester in handling scholarship cases should be continued; that is, students failing in 50% of their work at midsemester will, in general, automatically be placed on probation, rather than disqualified.

However, the Senate voted to abolish the privilege of withdrawing within ten days after the publication of the midsemester scholarship report in order to be eligible to re-register the following semester on probation. Henceforth, any student who withdraws at any time and receives failing grades in 50% or more of the units carried, will be considered on the same basis as any other student who completes the semester and is a 50% failure. The Deans will continue to recommend disqualification at any time of students who are neglecting their academic work.

FREQUENCY OF EXAMINATIONS, STATEMENT CONCERNING: The Senate approved a recommendation from Dr. E. F. Carpenter that the Minutes show the concensus of the Senate to be that the decision to continue the policy of not publishing a preliminary scholarship list and of not disqualifying students at midsemester should not be considered as tending to impair the frequency of examinations.

REPORT OF COMMITTEE TO ESTABLISH A NEW METHOD OF FINDING SENIOR RANK: The Senate approved a recommendation from a committee headed by Professor H. D. Rhodes, which had been appointed to investigate the method of finding senior rank, as follows: "Senior class standing shall be based upon the general average of the student's work in residence, with the provision that, in order to be officially ranked, the student must have completed not less than 60 credits in residence (53 credits in residence for students in the College of Law). In the computation of the grade average, transfer credits, credits completed in correspondence study, and credits completed by examination shall be excluded. Credits completed in extension class work established as residence credits will be included.

"It is further provided that the record of the graduating senior who fails to meet the above requirement will include the following note: 'Unranked: completed less than 60 (or 53) units in residence.' It is further provided that in listing the grade rank the student's position with relation to the total number graduated, including those not ranked, will be indicated."



David L. Windsor
Secretary Pro Tem

March 2, 1950

TO ALL FACULTY SENATE MEMBERS:

The Faculty Senate will meet in regular session on Monday, March 6, 1950, at 3:40 p.m. in Room 101 of the Law Building. Among the items of business to be considered is a proposal to expand the curriculum leading to the degree Bachelor of Science in Pharmacy to five years.

The following pharmacy courses have been approved to be offered beginning in September, 1950, provided the Senate approved the five-year program:

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|--------------------|---|-----------|--------|
| Pharmacy 50a-50b | New and Nonofficial Remedies
A study of the important newer preparations in "New and Non-official Remedies," a publication of the Council on Pharmacy and Chemistry of the American Medical Association. 1R, P. Phar. 2. | (1-1) Yr. | Blalk |
| Pharm. Chem. 105 | Sanitary Analysis.
Standard methods of analysis for water and sewage. 1R, 6L. P. Chem. 4, Bact. 107. Fee \$5. | (3) I | Voight |
| Pharm. Chem. 120 | Analytical Toxicology.
Classification of poisons with a study of lethal dosage, antidotes and symptoms. Qualitative and quantitative methods of analysis of the common inorganic and organic poisons are carried out. 1R, 6L. P, Pharm. Chem. 101. Fee, \$5. | (3) II | Voight |
| Pharmacognosy 130. | Toxicants and Drug Preservation.
P, CR for 1 unit in Entomology 195 | (1) I | Brewer |
| Pharmacology 133 | Biopharmacy.
Emphasizing the therapeutic applications, dosage, sources, standards, and preparations of the endocrines, biologicals, and antibiotic preparations. 3R. P, Pharmacology 131b. | (3) II | Byrum |
| Pharmacology 138. | Clinical Laboratory Methods.
Qualitative and quantitative estimations of the normal and pathological constituents of the blood and urine. Functional tests are included. 1R, 6L. P, Chem. 115, 116, and Pharmacology 131b. Fee, \$10. | (3) I | Byrum |
| Pharmacognosy 180. | Analytical Pharmacognosy.
The fundamentals of microscopic evaluation applied to problems in identification of crude drugs, spices, and their common adulterants. 1R, 6L. P, 121b. Fee, \$5. | (3) I | Brewer |
| Pharmacy 190a-190b | Thesis
P, Senior standing. Fee, \$5. | (3-3) | Staff |

New Courses, College of Agriculture, approved by Advisory Council:

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|----------------------|--|------------|-------------------|
| Entomology 103a-103b | Theory and Practice of Economic Entomology
2R, 6L. P, 1. Fee \$5 each semester. | (4-4) Yr. | G. Carruth-Wehrle |
| Entomology 104a-104b | Advanced General Entomology
2R, 6L. P, 1. Fee \$5 each semester. | (4-4) Yr. | G. Wehrle-Carruth |
| Entomology 299 | Seminar
1R. Senior or graduate standing | (1) I, II. | G. Staff |

C. James Leshur

TO ALL MEMBERS OF THE FACULTY SENATE:

March 3, 1950

Following is the proposed pharmacy curriculum which will be considered at the meeting on Monday, March 6, 1950:

<u>Pre-Pharmacy (in Liberal Arts)</u>			
English 1a	3	English 1b	3
Chem. 1a or 2a (general)	4	Chem. 1b or 2b (general)	4
Zoology 4a (general)	4	Botany 2	4
Mil. Science 1a (men)	1	Mil. Science 1b (men)	1
Phys. Ed. (men and women)	1	Phys. Ed. (men and women)	1
Orientation (women)	1		
Math. (college algebra)	3	Math. 24 (trig.)	2
	<u>16</u>		<u>15-16</u>

NOTE: In approving the pre-pharmacy year, the Council did not approve a specific program as outlined above. It is understood that the Liberal Arts College would determine the course content of this year's program.

Professional Course

First Year

Pharmacy 1	4	Pharmacy 2	4
Mil. Science 2a (men)	1	Mil. Science 2b (men)	1
Phys. Ed. (women)	1	Phys. Ed. (women)	1
Chemistry 103a (organic)	4	Chemistry 103b (organic)	4
Zoology 45 (comp. anatomy)	4	Bacteriology 107	4
Pharmacy 3a (orientation)	1	Pharmacy 3b (orientation)	1
Economics 1a	3	Economics 1b	3
	<u>17</u>		<u>17</u>

Second Year

Chemistry 3 (qual.)	4	Chemistry 4 (quant.)	4
Physics 17a	4	Physics 17b	4
Pharmacognosy 121a	4	Pharmacognosy 121b	4
Zoology 143 (physiology)	4	Zoology 144 (physiology)	4
Pharmacy 50a (N.N.R.)	1	Pharmacy 50b (N.N.R.)	1
	<u>17</u>		<u>17</u>

Third Year

Pharm. Chem. 100	4	Pharmacy 106	4
Pharmacology 131a (general)	4	Pharmacology 131b (general)	4
Pharmacognosy 180 (anal.)	3	Pharm. Chem. 101	4
Pharm. Chem. 105 (san't'y. anal.)	3	Chem. 115 (biochemistry)	3
Pharmacognosy 130 (pest. Tox.)	1	Chem. 116 (biochemistry)	2
Entomology 195	1		
	<u>16</u>		<u>17</u>

Fourth Year

Pharmacy 110a (dispensing)	4	Pharmacy 110b (dispensing)	4
Pharmacology 132 (bioassay)	3	Pharmacology 133 (biopharmacy)	3
Pharmacology 134 (emergencies)	2	Pharmacology 135 (pub. health)	3
Pharmacy 111 (jurisprudence)	2	Pharm. Chem. 120 (anal. tox.)	3
Pharmacology 138 (clin. 1b. meth)	3	Pharmacy 190b (thesis)	3
Pharmacy 190a (thesis)	3		
	<u>17</u>		<u>16</u>

Total required for Graduation: 165

C. L. Leshar
Secretary