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Minutes of the University Faculty, October 13, 1958

3. The Committee on Student Organizations has been requested by the Dean of Men to review the status of the Alpha Sigma Phi social fraternity, because of the fraternity's failure to meet the faculty academic requirements for three semesters. The Committee has appointed a sub-committee of three of its members - Dean Stanley Wall, Dr. Charles Walton and Professor Staley Adams - three members of the fraternity and two representatives of the Interfraternity Council to work with the Dean of Men and the fraternity during the current semester and to make a formal recommendation to the Faculty at the end of this period. Consistent with faculty policy, the fraternity has been denied all rush, pledging and social privileges in order that it may devote its full resources to its problems of organization and scholarship. The Committee on Student Organizations respectfully requests approval of this action, and welcomes the advice of the Faculty in this effort.

Respectfully,

S. F. Adams
Jesse DeBoer
Ernest McDaniel
L. L. Martin
Mrs. Jessie Ringo
Doris Seward
Stanley Wall
Charles A. Walton
James Gladden, Chairman

Faculty adjourned at 5:00 p.m., CDT.

Maple Moores Acting Secretary

MINUTES OF THE UNIVERSITY FACULTY, November 10, 1958

The University Faculty met in the Assembly Room of
Lafferty Hall Monday, November 10, 1958, at 4:00 p.m. In
the absence of President Dickey, Vice President Chamberlain
presided. Members absent were: Jacob H. Adler, A. D. Albright,
John C. Ball, Harold Binkley, Roland W. Boughton, Jr.,
A. J. Brown*, George B. Byers, Dana G. Card*, C. C. Carpenter*,
Morris Cierley, Vincent Cowling, Marcia A. Dake*,
Herbert N. Drennon, Bernard Fitzgerald, Lyman V. Ginger,
William B. Grubbs, Wilbur A. Heinz, Wyatt M. Insko,
Abby L. Marlatt*, Joe Logan Massie, Leonard E. Meece,
Frank D. Peterson, Doris M. Seward, R. E. Shaver*, H. E. Spivey*,
Stanley Wall*, Gilbert T. Webster, M. M. White*, and
William R. Willard.

^{*}Absence Explained

The minutes of October 13 were approved as read.

Dr. Donovan read a statement regarding Prof. Ezra L Gillis who died September 18. The University Faculty approved a motion to accept the statement and include it in the minutes of the meeting.

Ezra L Gillis was born near Glensboro, Anderson County, Kentucky, January 1, 1867. His father, Hugh Gillis, was a Civil War veteran; his mother was Ellen Petty Gillis. His early education was secured in the public schools of Anderson County. Later, he attended Transylvania University and Indiana Central Teachers College, from which institution he was graduated. For a number of years he taught school in Anderson County.

In 1902, he was appointed president of Minerva College, Mason County, Kentucky, where he served with distinction for five years.

In 1907, Professor Gillis became a member of the faculty of the Normal Department of the University of Kentucky. Three years later he was made Registrar of the University in which position he served for 27 years. In his capacity as Registrar, he gained national recognition as an authority on problems of college registration. Many young men and women came to the University of Kentucky to gain a knowledge of the work of the registrar, and from among this group there are scores of university and college registrars serving many of the institutions of learning of this country.

Professor Gillis was a leader in establishing the American Association of Collegiate Registrars. He was regarded as the mentor of this professional organization that has done so much to standardize the work of colleges and universities. Professor Gillis was Secretary-Treasurer of the Association from 1914 to 1919, and served as its President in 1920. On several occasions he was given special recognition by the Association, and for years he has been regarded as the "Dean of American Registrars and Admissions Officials."

In 1937, Professor Gillis established the Bureau of Resource Materials in Higher Education, and during the years since that time, he built up a remarkable collection of records and books. These probably represent the best collection of historical material of the kind to be found in any Library in Kentucky or in the nation.

In 1956, at the age of 89, Professor Gillis published a biography of Henry Stites Barker: A Selection of Speeches and Other Writings by the Second President of the University of Kentucky. In the publishing of this volume he has rescued the forgotten president of the University from oblivion.

The University twice bestowed its highest honors upon Professor Gillis, giving him its first Meritorious Service Award in 1945, and, in 1950, presenting him with the Sullivan Medallion as the state's outstanding citizen of the year.

This great educator actually had two distinguished careers at the University of Kentucky. He was often referred to as the campus philosopher, the college humorist, the keeper of the records, the great humanitarian, the counselor of students, and the most beloved man who ever served the University. He was an able scholar, a gifted administrator, a man possessing great wisdom, and a Christian gentleman. Through all the years of his life he went about doing good and sharing his wisdom and knowledge with others. His name will live in the memory, as well as in the Archives of the University of Kentucky, so long as this institution exists.

Committee

Leo M. Chamberlain H. L. Donovan

In the absence of Dean White, Dr. O. T. Koppius presented recommendations from the College of Arts and Sciences. These included the dropping of three courses and the addition of three new courses; also the addition of Bact. 118 with a grade of C to the requirements for the degree of Bachelor of Science in Medical Technology. All recommendations from the College of Arts and Sciences were approved by the University Faculty.

I. Drop:

English 143 (3) Geography 122 (2) Geography 110 (2)

II. Add:

Bacteriology 118. PRACTICUM IN MEDICAL TECHNOLOGY (0)
Students are required to spend three months performing,
under supervision, various clinical laboratory tests in
one of the approved clinical laboratories in Lexington.

English 72. APPLIED PHONETICS. (3)

Study of the phonetic structure of the English language with requirement of mastery of International Phonetic Alphabet. Emphasis will be made for students interested in general speech, speech correction, radio, television, and the theatre.

Geography 114. GEOGRAPHY OF URBAN AREAS (2)
A study of the location and growth of cities and urban areas in relation to environmental factors.

Prereq: Geography 10.

III. Require:

Bacteriology 118 with a grade of at least C for the degree of Bachelor of Science in Medical Technology for all new students beginning on or after September, 1959.

Dean Stanley Wall being absent, recommendations from the College of Agriculture and Home Economics were presented by Dr. Dewey G. Steele. These recommendations covered changes in curricular requirements of the College, the dropping of certain courses, and the addition of new courses, all of which were approved by the University Faculty.

Changes in courses required in curriculum:

Physics la-1b be substituted for Physics 51a-51b as required course in the Pre-Vet curriculum with Physics 51a-51b meeting the requirement, subject to the approval of the adviser.

Education 52, Human Development and the Curriculum, be substituted for Education C147 as an option to Education 101 in the Vocational Home Economics curriculum.

Ag. Econ. 130, Agricultural Statistics, be substituted for Math 4 in the Dairy Manufacturing curriculum.

Substitute English 50, Composition for Technical Students, as an option for English 30 in the Dairy Manufacturing curriculum.

A.I. 107, Animal Husbandry Seminar, one credit, be changed to A.I. 107a-b, one credit each.

Courses to be added and dropped in the various curricula:

History 5b, History of the U.S. Since 1865, to be added as an option to History 5a in the Pre-Vet curriculum.

Home Ec. 53, Courtship and Marriage, 3 credits, to be added to the requirements for all Home Economics students.

In the curriculum in Child Development and Family Living under Home Economics electives:

Drop: Home Ec. 27, Clothing Construction, 4 credits

Add: Home Ec 54, Psychology of the Child, 3 credits

Home Ec. 180, Supervised Nursery School Participation, 3 credits

Home Ec. 181, Nursery School Organization, 3 credits

Home Ec. 182, The Child in His Family, 3 credits

In the curriculum in Clothing, Costume Design, etc.:

Drop: Home Ec. 130b, Interior Decoration Projects, 2 credits

Add: Home Ec. 133, Fashions, 2 credits

Home Ec. 138a-b, Special Problems in Interior Design, 2 credits

In the curriculum in Home Economics Extension

Add: Home Ec. 137, Tailoring, 2 credits

Home Ec. 139, Advanced Interior Design, 2 credits

In the curriculum in Institutional Management

Add: As a required course

Home Ec. 144, Food Service Accounting, 3 credits

In the curriculum in Vocational Home Economics, under Home Economics electives:

Add: Home Ec. 139, Advanced Interior Design, 2 credits

Home Ec. 150, Child Guidance, 3 credits

In curriculum in Dairy Manufacturing, as required courses

Drop: Hygiene 1, Personal and Community Health

A.I. 134, Principles of Dairy Technology

A.I. 121, Dairy Cattle Feeding and Management

Drop: Journalism 10 from the General Agriculture, Agronomy, Animal Husbandry! Dairy Production, and Horticulture curriculture.

Math 1, Basic Math, as an option to Math 5 or 17, in the Horticulture curriculum.

Library Science 25, as a required course in the Horticulture curriculum.

Add: English 50, Composition for Technical Students, as an option to English 60 in the Agronomy curriculum.

New Courses

A. I. 110, Packing House Operations, 4 credits (S)

An intensive on-the-job study of various packing house operations, includes livestock buying, slaughtering operations, cutting operations, curing, smoking, lard rendering, sausage making, packaging, inedible by-products, job relations, sales, advertising, business management, and plant maintenance.

Pre-requisite: A.I. 6 or A.I. 7, or equivalent, and consent of instructor.

Change in course descriptions:

Agronomy 114 FERTILIZERS AND SOIL FERTILITY. (3) II, S

Sources, manufacture, evaluation, and use of fertilizers and lime materials, soil organic matter and nitrogen. Lecture and recitation, three hours. Prereq: Agron. 61.

TO: Agronomy 114 SOIL FERTILITY AND FERTILIZERS (3) II. S

Soil reactions of elements essential for plant growth; sources and manufacture of fertilizer materials; use of fertilizers and lime in a sound management program. Lecture and discussion, three hours, Prereq: Agron. 61

A.I. 43 HATCHERY MANAGEMENT (3) II

Principles involved in operating incubators and brooders; hatchery operation and management; factors influencing the avian embryo; operation of commercial incubators. Lecture, two hours; lab, two hours. Prereq: A.I. 41 and approval of instructor.

TO: A.I. 143 HATCHERY MANAGEMENT (3) II

Principles involved in operating incubators and brooders; hatchery operation and management; factors influencing the avian embryo; operation of commercial incubators. Lecture, two hours; lab, two hours. Prereq: A.I. 41 and approval of instructor.

Course to be dropped:

A.I. 142, Marketing and Processing Poultry Products.

In the absence of Dean Shaver, Dr. S. C. Hite presented recommendations from the College of Engineering including a change in the number of one course, the addition of one new course, and a change in credit of two courses. These recommendations were approved by the University Faculty.

New Course to be Added

Mining Engineering 10 PROBLEMS IN MINING ENGINEERING 1 credit

An introduction to the engineering method of solving problems in mining; the use of the slide rule and the engineering library; field trips; engineering reports. 3 hours laboratory.

Change in Course Number

Mining Engineering 126 ELEMENTS OF MINING -- change to Mining Engineering 26. No change in title, credit, or course description.

Change in Credit

Metallurgical Engineering 33 -- originally 5 credits, change to 3 credits. Course description should read as follows:

33 EXTRACTIVE METALLURGY (3) I

The principles and processes employed in the production, treatment and preparation of the various economic metals, both ferrous and non-ferrous, including a consideration of their strategic and economic importance. Lecture and recitation, three hours. Prereq: Met E 27.

Metallurgical Engineering 143a -- originally 3 credits, expand to 4 credits. Course description should read as follows:

143a PHYSICS OF METALS (4) I

Radiography and x-ray metallography; structural metallurgical topics; elastic, plastic properties; diffusion, solubility of gases; introduction to electron and ban theory of solids. Lecture and recitation, three hours. Laboratory, three hours. Prereq: Phys 123b, Chem 147b, Met E 140.

Dean Slone of the College of Pharmacy, presented the name of Joseph Herman Schmitt as a candidate for the degree of B. S. in Pharmacy as of the date of the meeting. Mr. Schmitt completed his requirements in August and must have his degree conferred in order to be eligible to take his State Board examinations in January. The University Faculty voted to recommend Joseph Herman Schmitt to the Board of Trustees for the degree of B. S. in Pharmacy as of November 10, 1958.

Dr. Koppius, Chairman of the Committee on Schedule of Classes, reported that the Committee had discovered the need for further study of the 1959-60 Calendar and would present it at the next regular or special meeting of the University Faculty.

Mr. Pete Perlman, President of the Student Congress, presented a request that students who wish to attend the Kentucky-Tennessee game be excused from classes on Saturday, November 22. This request was not approved by the University Faculty, it being the general opinion that students could do as they thought best about going and then making up the work of the classes missed.

In the absence of Dr. Gladden, Chairman of the Committee on Student Organizations and Social Activities, Dean Martin presented a recommendation from that Committee that the Mary E. Dilley Society of the College of Pharmacy be allowed to ask for affiliation with Lambda Kappa Sigma, a National Pharmaceutical Sorority. The University Faculty approved the recommendation.

At the request of Dr. Scherago, the University Faculty approved the attendance of representatives of the University YWCA and YMCA at a United Nations Seminar in New York City.

Dr. R. H. Weaver, Chairman of the Rules Committee, explained to the University Faculty that, for the benefit of new members of the Faculty, the Committee had again circularized that portion of its recommendations which had not been acted upon by the Faculty. He then presented Section V. Rules Relating to Studies.

Official Withdrawal from Class. Approved as presented.

Changes in the Printed Schedule. Approved as presented.

Acceptable Standards in English. Finally approved as presented. The last sentence, "(A grade of C or better in English la shall be prerequisite for admission to English 1b)" was approved in principle and referred to the Department of English for application.

Foreign Languages. Approved as presented.

Unsatisfactory Scholarship and Attendance. Approved with the addition of "and to the instructor" to the last sentence.

Repeated Registration. Approved as presented.

The University Faculty adjourned at 5:00 p.m.

Charles F. Elton, Secretary