

Duplicate

BULLETIN OF THE UNIVERSITY OF MISSOURI

VOL. VII.

JANUARY, 1906.

NO. 1

PURPOSE OF THE SUMMER SESSION.

The aim of the Summer Session is to place the valuable equipment of the University at the service of persons who cannot attend during the regular sessions. It is primarily for the teachers of the state, but others are admitted who are qualified to pursue the subjects taught. Superintendents, principals, high school teachers, elementary and rural school teachers, and regular students of the University can all find courses adapted to their needs.

LENGTH OF SUMMER SESSION.

The session opens on June 9 and closes on August 10. It continues approximately two months, and represents in time one-half of one semester.

TERMS OF ADMISSION.

There will be no formal examinations for admission. Students will be admitted to such courses as they are prepared for. Those students who desire credit toward a University degree must meet the entrance requirements or enter under the rules as special students.

CREDIT FOR COURSES IN SUMMER SESSION.

All courses offered are given credit toward the degree of Bachelor of Science from the Teachers College; most of them also count toward the degree of Bachelor of Arts.

ACCEPTANCE OF GRADES BY STATE AND COUNTY SUPERINTENDENTS.

A law enacted by the Forty-first General Assembly provides for the acceptance of grades made in the Summer Session, as follows:

"Grades made in the summer terms of the state educational institutions and in such other summer schools as may be approved by the State Board of Education shall be accepted by the State Superintendent and County Boards in lieu of examination in the subjects or parts of subjects outlined by the State Board." (Section 9666.)

LABORATORY AND LIBRARY FACILITIES.

The University of Missouri has over thirty well equipped laboratories for practical instruction in the sciences.

The libraries contain about 70,000 bound volumes and several thousand pamphlets. In addition, the library of the State Historical Society, located in Academic Hall, contains about 25,000 volumes.

PRACTICE AND MODEL SCHOOLS.

The schools of the Teachers College are open for observation and practice to teachers who attend the Summer Session.

The Practice School offers instruction in high school subjects, as stated below, and affords an opportunity to observe high school teaching, to take part in it under the guidance of the Supervisor, or to review high school subjects.

The Model School covers the work of the primary grades. The teaching is done by an expert primary teacher, and students of the Summer Session are encouraged to visit the school as frequently as possible. Superintendents and primary teachers alike profit by their observation of this work.

LECTURES AND CONCERTS.

At 10 A. M. each day of the session, students and teachers assemble for a period of thirty minutes. On certain days religious exercises are held and on other days lectures are delivered on educational and other topics of general interest. Excellent music is provided at the daily assemblies, and occasional musical concerts are given.

At the close of the Summer Session for 1906 a Chautauqua will be held in Columbia for ten days, which will afford an opportunity to hear many prominent lectures and much good music.

EXPENSES.

The fee for admission is \$5.00 for the entire session. Each student who takes laboratory work is required to make a deposit of \$5.00 with the Secretary of the University to cover laboratory fee of \$2.50, and damages to or loss of University property.

Board and room cost from \$3.50 to \$5.00 per week, but, by organizing themselves into a club, students often reduce the expense of living considerably.

RAILROAD RATES.

The railroads of the state grant a rate of one and a third fare to students of the Summer Session, on the certificate plan.

FACULTY AND COURSES OF INSTRUCTION.

Thirty-five of the best teachers of the University offer sixty-five courses as follows:

Agriculture: Soils and Plant studies; Principles of Animal Breeding.

Botany: General Botany; The Ecology and Distribution of Plants.

Chemistry: General Inorganic Chemistry; Quantitative or Qualitative Analysis.

Civil Government: Civil Government in the United States.

Economics: Introduction to Economics; Economic History.

Education: History of Education; Grade and Rural Teaching; Primary and Kindergarten Teaching; School Supervision; Missouri School System; Principles of Education; High School Problems.

Elocution: Elements of Vocal Culture and Expression; Interpretative Work.

English: Composition and Rhetoric; History of the English Language; History of English and American Literature; Shakespeare; Victorian Poets; American Literature.

Freehand Drawing: Representation; Design; Teaching of Art.

French: Elementary French; Advanced French.

German: Beginners' Course in German; German Reading; Conversation and Composition; The Naturalistic Drama (Hauptmann and others); Essentials of Phonetics and Historical Grammar.

History: Mediaeval and Modern History; English History and Government; American History and Government; History of Missouri; Economic History (see also Economics).

Horticulture: Cultivated Plants; Evolution of Cultivated Plants.

Latin: Vergil; Latin Composition; Roman Public and Private Life.

Manual Training: Manual Training for Elementary School Teachers; Manual Training for High School Teachers.

Mathematics: Trigonometry; Analytic Geometry; College Algebra; Differential Calculus; Integral Calculus.

Music: Public School Music; Harmony, Voice Culture and Interpretation.

Nature Study: Nature Study for Elementary School Teachers.

Philosophy: Logic; Practical Ethics.

Physical Geography: Physical Geography; Physiography.

Physics: General Physics (Mechanics, Heat and Sound); General Physics (Light, Magnetism, and Electricity); Engineering Physics (Mechanics, Light and Sound); Advanced Physics.

Physiology: Elementary Physiology; Advanced Physiology.

Psychology: Introduction to Psychology.

Zoology: General Zoology; Vertebrate Embryology.

In addition to the above the following courses are offered in the Practice School, under the direction of University instructors:

English: English Grammar; English Composition; English Literature.

Latin: Beginners' Course in Latin; Caesar; Cicero.

History: Ancient History.

Mathematics: Beginning Algebra; Advanced Algebra; Plane Geometry; Solid Geometry.

Science: Elementary Physics.

For full particulars and descriptive catalogue of courses write

Albert Ross Hill,

Director of Summer Session,

University of Missouri,

Columbia, Missouri.

30 January, 1906.

On October 21, 1901, the enrollment of the University of Missouri first reached 1000; on the 29th of January, this year, the total enrollment was 2009. Forty-five States and eighteen foreign countries are represented by students.

The value of the University buildings, grounds, and other equipment is \$2,000,000; the annual income from \$400,000 to \$430,000.

Theodore Roosevelt, President of the United States, has promised to attend the commencement exercises of the University of Missouri in June, 1907, and receive the honorary degree of LL. D.



(School of Mines and Metallurgy, Rolla.)

BIRD'S-EYE VIEW OF THE UNIVERSITY OF MISSOURI, COLUMBIA AND ROLLA

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378.7 M71 J (1906) no.13-12 *



010-014147773

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MU Catalogs

Local Identifier MU-Catalog-1906-Summer-1906

Capture information

Date captured	2019 March
Scanner manufacturer	Fujitsu
Scanner model	fi-7460
Scanning software	ScandAll PRO v. 2.1.5 Premium
Optical resolution	600 dpi
Color settings	Grayscale, 8 bit
File types	Tiff

Source information

Format	Book
Content type	Text
Notes	

Derivatives - Access copy

Compression	LZW
Editing software	Adobe Photoshop
Resolution	600 dpi
Color	Grayscale, 8 bit
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