

THE UNIVERSITY OF MISSOURI BULLETIN  
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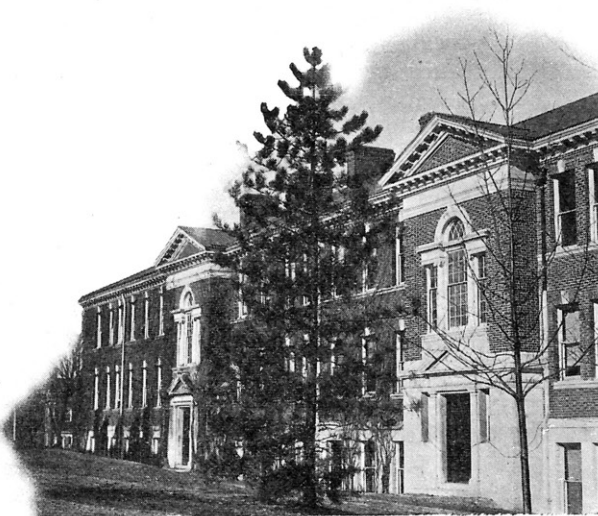
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GENERAL SERIES

1927, No. 10

SCHOOL OF MEDICINE

ANNOUNCEMENT 1927-28



View of Medical Building

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ISSUED FOUR TIMES MONTHLY; ENTERED AS SECOND-CLASS MATTER AT THE  
POSTOFFICE AT COLUMBIA, MISSOURI—1,000

MAY 1, 1927

## UNIVERSITY CALENDAR AT COLUMBIA

### *First Semester*

1927

September 12	.....	Monday, 2 p. m., freshman conference.
September 13	.....	Tuesday, registration for freshmen.
September 13	.....	Tuesday, entrance examinations.
September 14, 15	.....	Wednesday, Thursday, registration for sophomores, upperclassmen and graduate students.
September 16	.....	Friday, 8 a. m., class work begins.
September 16	.....	Friday, 10 a. m., opening convocation.
October 31	.....	Monday, 8 a. m., first term two-year winter course in agriculture begins.
November 23	.....	Wednesday, 12 noon, Thanksgiving holidays begin.
November 28	.....	Monday, 8 a. m., Thanksgiving holidays close.
December 20	.....	Tuesday, 4 p. m., first term two-year winter course in agriculture closes.
December 20	.....	Tuesday, 4 p. m., Christmas holidays begin.

1928

January 2	.....	Monday, 8 a. m., Christmas holidays close.
January 2	.....	Monday 8 a. m., second term two-year winter course in agriculture begins.
January 21	.....	Saturday to
January 28	.....	Saturday } Mid-year examinations.
January 28	.....	Saturday, 4 p. m., first semester closes.

### *Second Semester*

January 30	.....	Monday, registration.
January 31	.....	Tuesday, 8 a. m., class work begins.
February 25	.....	Saturday, 4 p. m., two-year winter course in agriculture closes.
April 4	.....	Wednesday, 12 noon to
April 11	.....	Wednesday, 8 a. m., } Easter holidays.
May 26	.....	Saturday to
June 2	.....	Saturday } Final examinations.
June 3	.....	Sunday, 11 a. m., baccalaureate address.
June 6	.....	Wednesday, 10 a. m., commencement exercises.

### *Summer Session*

June 7	.....	Thursday, registration.
June 8	.....	Friday, 8 a. m., class work begins.
July 4	.....	Wednesday, Independence Day, holiday.
July 29	.....	Sunday, 11 a. m., baccalaureate address.
August 3	.....	Friday, 4 p. m., summer session closes.
August 3	.....	Friday, 8 p. m., commencement exercises.

## FACULTY OF THE SCHOOL OF MEDICINE

STRATTON D. BROOKS, A.M., LL.D.,  
*President of the University.*

GUY LINCOLN NOYES, M.D.,  
*Dean of the Faculty of Medicine and Director of Hospitals.*

EDGAR ALLEN, Ph.B., A.M., Ph.D.,  
*Professor of Anatomy.*

DUDLEY STEELE CONLEY, B.L., M.D.,  
*Professor of Clinical Surgery.*

CHARLES WILSON GREENE, A.B., A.M., Ph.D.,  
*Professor of Physiology and Pharmacology.*

ADDISON GULICK, A.B., A.M., Ph.D.,  
*Professor of Physiological Chemistry.*

MARCUS PINSON NEAL, M.D.,  
*Professor of Pathology.*

MAZYCK PORCHER RAVENEL, M.D.,  
*Professor of Medical Bacteriology and Preventive Medicine.*

DAN GISH STINE, A.B., M.D.,  
*Professor of Clinical Medicine.*

HARRY H. CHARLTON, A.B., A.M., Ph.D.,  
*Associate Professor of Anatomy.*

MAX MAPES ELLIS, A.B., A.M., Ph.D.,  
*Professor of Physiology.*

MARY J. GUTHRIE, A.B., A.M., Ph.D.,  
*Associate Professor of Zoology.*

MERLE P. MOON, A.B., M.S., Ph.S.,  
*Assistant Professor of Medical Bacteriology.*

DUDLEY A. ROBNETT, A.B., A.M., M.D.,  
*Assistant Professor of Clinical Pathology.*

PEARL B. FLOWERS, R.N.,  
*Assistant Professor of Nursing and Principal of School of Nursing.*

LOUISE HILLIGASS, R.N.,  
*Assistant Professor of Nursing and Superintendent of University Hospitals.*

CHESTER G. AHMANN, A.B., A.M., Ph.D.,  
*Instructor in Physiological Chemistry.*

MILDRED W. BROWN, B.S., M.S.,  
*Instructor in Pathology.*

ROBERT W. SIDDLE, A.B.,  
*Instructor in Physiology.*

FRANK E. DEXHEIMER, A.B., M.D.,  
*Instructor in Physical Diagnosis and Resident Physician in University  
Hospitals.*

AMY L. LEGER, R.N.,  
*Instructor in Nursing.*

LOUIS J. NEEDLES, A.B.,  
*Instructor in Anatomy.*

HUGH P. MUIR, A.B., M.A., M.D.,  
*Instructor in Pathology.*

RICHARD S. BATTERSBY, M.D.,  
*Lecturer in Pediatrics.*

DAN D. BAKER, A.B.,  
*Assistant in Anatomy.*

GARLAND C. ARVIN, A.B.,  
*Assistant in Anatomy.*

OWEN W. D. CRAIG, A.B.,  
*Assistant in Physiology.*

DORSETT L. SPURGEON,  
*Assistant in Physiology.*

JOHN N. MERRICK,  
*Assistant in Physiology.*

LOUIS F. HOWE,  
*Assistant in Physiology.*

ANNA DEAN DULANEY,  
*Assistant in Medical Bacteriology*

JESSE W. DRIVER, A.B.,  
*Assistant in Preventive Medicine.*

# SCHOOL OF MEDICINE

The Medical Department of Kemper College ("McDowell Medical College"), founded in St. Louis in 1840, was the first medical school established west of the Mississippi River. In 1845 this school became the Medical Department of the University of Missouri. In 1855, however, it was discontinued, but was re-established in Columbia in December, 1872. The curriculum was at first only two years in length, but was extended to three years in 1891, and to the full four years in 1899. The last two years of the course were discontinued in 1912. Since 1912 the University has maintained only the two pre-medical years and the first two years of the regular medical course. Students who have completed the two years medical curriculum are accepted by all the leading medical schools of the country for the completion of the two clinical years.

*Organization and Support:* The School of Medicine of the University of Missouri is an integral part of the University. It is supported by funds assigned to it by the University, and by special laboratory fees collected from the students.

*Equipment:* The School of Medicine has a separate building for the conduct of its academic and laboratory work, with class rooms, library and laboratories sufficient for the proper handling of this work. The Parker Memorial Hospital, a gift to the University by William L. Parker, is conducted by the School of Medicine. It is open to the sick of Missouri for the treatment of acute and chronic cases. Hospital facilities have been increased by the building of the new University Hospital which is a strictly modern and fully equipped general hospital.

*Hospitals:* The hospitals provide a total of seventy-five beds for general hospital purposes. The hospital is made use of for teaching purposes in connection with the clinical courses offered in the second year of the medical curriculum.

*Rating:* The School of Medicine of the University is a member of the Association of American Medical Colleges and is rated in the highest class by the Council on Medical Education of the American Medical Association. In equipment, courses of study, number and ability of the faculty, and requirements for admission, it complies with the standards established by the Council.

*Expenses:* Tuition at the University of Missouri is free to residents of the State, but a library, hospital and incidental fee of \$30 per semester is charged. Non-resident students pay an additional tuition fee of \$10 per semester. There are also special fees in all laboratory courses. The total expenses of attendance has been estimated at from \$600 to \$650 per year.

*Entrance Requirements:* The requirements for admission to the School of Medicine are the satisfactory completion of (1) a four-years' high school course or its equivalent, and (2) the first four semesters' work—60 normal credit hours—(exclusive of required work in physical training and military science) in the College of Arts and Science of the University of Missouri or the equivalent. This credit must include normal credit hours as follows:

German or French, 8 hours; general zoology, 8 hours, of which at least 4 hours must be laboratory work; general physics, 8 hours, of which at least 2 hours must be laboratory work; inorganic chemistry; 8 hours, of which at least 4 hours must be laboratory work, and organic chemistry, 5 hours, of which at least 2 hours must be laboratory work; general bacteriology 3 hours;

and such other subjects as are included in the underclassman requirements of the College of Arts and Science of the University of Missouri. See the general catalog of the University of Missouri.

After September 1, 1928, 6 semesters' work, or 90 normal credit hours of arts work, will be required. In other respects the requirements will remain as shown in the preceding paragraph.

*It should be noted that the requirement of two years of college work is the minimum requirement for admission to the Medical School and is the standard requirement of the Association of American Medical Colleges. About ten of the leading Medical Colleges of the United States now require three years of college work for admission, a few require the A. B. degree. Prospective medical students should make certain that they complete enough college work before admission to this School to satisfy the requirements for admission to the schools to which they may elect to transfer, after completing the two years curriculum in medicine in this University.*

**Advanced Standing:** Every applicant for advanced standing is required to present credentials from an accredited college, and to pass such examinations as may be required to show satisfactory completion of courses equivalent to those for which he seeks credit.

Moreover, the usual entrance requirements to the first year class must be satisfied, and evidence of a good moral character must be presented to the dean of the faculty of medicine.

Special students will not be admitted to the school.

The classes are limited to forty students each.

Application for admission should be in the hands of the Registrar at the earliest possible time prior to the opening of the session.

New students are not enrolled in the classes at the beginning of the winter term unless they have finished satisfactorily all of the courses that have been taken by the class into which admission is requested.

#### THE COMBINED COURSES IN ARTS AND MEDICINE

Students in the Division of Medicine may receive the degree of Bachelor of Science (B. Sc.) upon compliance with the following regulations:

1. He must have been regularly admitted to the School of Medicine.
2. He must have completed the work of the second year of the medical curriculum in residence in this School.
3. He must have completed satisfactorily all the requirements for admission to the school.
4. He must have passed the Junior test in proficiency in English as required in the College of Arts and Science.
5. He must have completed the required curriculum in the School of Medicine, or its equivalent.
6. He must have completed a total of 123 points in subjects required for admission to the school and the required subjects of the medical curriculum. Fifty-eight of the 123 points must have been earned in the required subjects in the medical curriculum. Each hour of credit to be evaluated as follows: E, 3 points; S, 2 points; M, 1 point, "Passed" grades and advanced standing to be treated as of M grade. No points to be given for I and F grades.

Students who have completed the junior year in the College of Arts and Science may count toward the A. B. degree a year's work or 30 hours in the School of Medicine. They must, however, meet the major and minor requirements in Arts and Science.

All correspondence regarding admission should be addressed to the Registrar, University of Missouri, Columbia, Missouri.

Students from the University of Missouri entering the Medical School in the autumn or winter of the year 1927-28 must have completed in their pre-medical years the courses and credit hours shown in the list that follows:

Citizenship 1f and 2w.....	4 hrs.
English Composition 1f and 2w.....	6 hrs.
Elementary Logic 1f or w, or General Mathematics 1f or w.....	3 hrs.
German or French 1f or w, and 2f or w.....	10 hrs.
Physics 1f or 2w.....	8 hrs.
Chemistry 1f or w, 25f or w, and 110f or w.....	15 hrs.
Zoology 1f or w, and 4w.....	10 hrs.
General Bacteriology (Botany 3f or w).....	3 hrs.
Elective.....	1 hr.
<b>Total.....</b>	<b>60 hrs.</b>

It is recommended that students taking the combined course in arts and medicine have the guidance of pre-medical advisors at each enrollment period.

The degree of Bachelor of Arts will be conferred in the College of Arts and Science upon the completion of combined courses in the College of Arts and the School of Medicine.

Candidates for the degree of Bachelor of Arts must have completed three years of work in the College of Arts and the curriculum of the first year in the School of Medicine.

Students who have received the degree of Bachelor of Arts in the combined course just mentioned may receive the degree of Bachelor of Science upon completion of the second year curriculum in the School of Medicine.

### MEDICAL CURRICULUM

#### FIRST YEAR

Hours exclusive of examination periods

	First Semester		Second Semester		Year Total	
	Clock Hour	Credit Hour	Clock Hour	Credit Hour	Clock Hour	Credit Hour
Anatomy.....	289	8	136	4	425	12
Embryology.....	85	3			85	3
Histology.....	170	5			170	5
Neuro-Anatomy.....			102	3	102	3
Physiol. Chemistry.....			187	5	187	5
Physiology.....			68	2	68	2
Materia Medica.....			85	2	85	2
<b>Totals.....</b>	<b>544</b>	<b>16</b>	<b>578</b>	<b>16</b>	<b>1122</b>	<b>32</b>

Class room hours per week 32	Class room hours per week 34
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## SECOND YEAR

	First Semester		Second Semester		Year Total	
	Clock Hour	Credit Hour	Clock Hour	Credit Hour	Clock Hour	Credit Hour
Physiology.....	238	6			238	6
Bacteriology.....	136	3			136	3
Top. and Ap. Anatomy.....	85	3			85	3
Electives.....	85	3			85	3
Pathology.....			306	8	306	8
Pharmacology.....			136	4	136	4
General Hygiene.....			34	2	34	2
Minor Surgery.....			51	1	51	1
Physical Diagnosis.....			85	1	85	1
Totals.....	544	15	612	16	1156	31
			Class room hours per week 32	Class room hours per week 36		

## STATEMENT OF COURSES

*Course Numbers:* Courses for underclassmen are designated by numbers below 100; courses for upperclassmen and graduates, by numbers 100-199; courses primarily for graduates, numbers 200-299.

The letter following the number indicates the term in which it is offered; thus course 100f is offered during the fall term, 100w during the winter term. The number of hours' credit given for a course is indicated by the Arabic numerals in parenthesis following the statement of the course.

## ANATOMY AND HISTOLOGY

102f. HUMAN DISSECTION. A study of the gross structure of the human body, dissection progressing in the following order: Extremities, thorax, abdomen, (8) Mr. Charlton; Mr. Baker.

103w. HUMAN DISSECTION. A continuation of course 102f; dissection of the abdomen (cont.) head and neck. (4)

104f. HISTOLOGY. Study of the microscopic structure of the human body is undertaken from the embryological viewpoint. (5) Mr. Needles; Mr. Arvin.

105w. NEUROLOGY. The gross and microscopic structure of the central nervous system and the sense organs are studied. (3) Mr. Allen; Mr. Needles; Mr. Arvin.

106f. TOPOGRAPHIC AND APPLIED ANATOMY. A course devoted to the study of cross sections of the human body and to the practical consideration of the principal structures stressed in clinical surgery. (102f and 103w are prerequisite) (3) Mr. Allen; Mr. Baker.

108f. ANATOMICAL TECHNOLOGY. An opportunity for trial of standard methods of gross or microscopic preparation of anatomical material. This may include the preparation of bones, preservation of specimens, injection of organs, or the microscopic technique of slide preparation. (3-6) Mr. Allen; Mr. Charlton.

206f and 207w. ADVANCED ANATOMY. The intensive study of regions or systems as preparation for specialization in medicine. This may include



developmental and microscopic as well as gross anatomy. (102 to 105 are prerequisite) (Hours to be arranged). Mr. Charlton.

208f and w. RESEARCH. The facilities of the department are available to students qualified to undertake investigation in anatomy. (4 to 6).

209f and w. SEMINAR. The presentation of discussion of original investigation and current literature. Open to students in courses numbered above 200 (1).

### MEDICAL BACTERIOLOGY AND PREVENTIVE MEDICINE

101w. GENERAL HYGIENE. Prerequisite course 102. Deals in a somewhat detailed manner with the fundamental principles of public and personal hygiene. (2) Mr. Ravenel.

102w. MEDICAL BACTERIOLOGY. Prerequisite, botany, course 3. Subjects studied include the relation of bacteria to disease; the fundamental principles of immunity, serum diagnosis, serum and vaccine therapy. Includes also the study of the best-known diseases caused by protozoa. (3) Mr. Ravenel; Mr. Moon.

201f or w. ADVANCED BACTERIOLOGY. Elective. Prerequisite, course 102. Amount and character of work will depend on needs and disqualifications of student. Mr. Ravenel; Mr. Moon.

202f or w. RESEARCH. Elective. Prerequisite, course 102. A reading knowledge of French and German recommended. Mr. Ravenel.

203f and w. CONDUCT OF PUBLIC HEALTH LABORATORIES. Elective. Prerequisites, courses 102 and 201. Mr. Ravenel; Mr. Moon.

### CLINICAL MEDICINE AND SURGERY

101w. PHYSICAL DIAGNOSIS. An introductory course in the methods of physical diagnosis with drills in the technic upon normal and diseased subjects. (1) Mr. Stine.

102w. MINOR SURGERY. A systematic study of the elementary principles of surgery, including operative and aseptic technic and bandaging. (1) Mr. Conley.

### PATHOLOGY

101w. GENERAL AND SPECIAL PATHOLOGY. The courses in general and special Pathology, illustrated by lantern slides, the projectoscope, and demonstrations, is given in 102 lecture and recitation hours, and 204 laboratory hours. A loan collection is furnished to students for use in histopathology, therefore none of the laboratory hours are used for staining or mounting sections.

Systematic exercise in anatomic diagnosis, by means of Kaiserling specimens and available fresh material of the various lesions of each organ are held regularly.

General pathology, the first part to be considered, deals with the basic factors of disease; while special pathology, considered later, applies the principles of general pathology to the various organs and tissues of the body.

Throughout the course emphasis is placed upon the relation between tissue changes, gross and microscopic, in a given disease, and the symptoms or manifestations accompanying such changes.

Stress is placed upon attendance at autopsies. Students are instructed in the methods of post-mortem examination and are required to prepare complete and orderly records of all autopsies seen. (8) Mr. Neal; Mr. Robnett.

201f and 202w. **ADVANCED PATHOLOGY.** Elective. The amount and character of the work will depend upon the needs and qualifications of the student. Mr. Neal; Mr. Robnett.

203f and 204w. **RESEARCH.** Elective. Open to properly qualified students. A reading knowledge of German is required and one of French is recommended. Mr. Neal; Mr. Robnett.

102f. **CLINICAL PATHOLOGY.** Elective for a limited number of students. A laboratory course supplemented by lectures and demonstrations covering a careful study in the chemical, bacteriological, and microscopical methods used in examining blood, urine, sputum, gastric contents, etc., for diagnostic purposes. Prerequisites: Physiological Chemistry and Histology. (3) Mr. Neal; Mr. Robnett; Miss Brown.

### PHYSIOLOGY AND PHARMACOLOGY

2w. **ELEMENTARY PHYSIOLOGY.** Intended for students who desire a general knowledge of the physiology and personal hygiene of the human body. Three lectures and two laboratory periods a week. (5) Mr. Ellis; Mr. Siddle.

11f. **ELEMENTARY PHYSIOLOGICAL CHEMISTRY.** A survey of the field, in part comparative but with principal emphasis on the conditions in man. Prerequisite, 5 hours biological science and 3 hours organic chemistry. Not opened for medical credit. (3) Mr. Gulick; Mr. Ahmann.

100w. **GENERAL PHYSIOLOGY.** An introductory course presenting the principles of the physiology of tissues as such, using the subject matter of muscle, nerve, and other tissue types. (2) Mr. Ellis; Mr. Siddle.

101f. **PHYSIOLOGY OF THE CIRCULATION AND RESPIRATION.** (2) Mr. Greene; Mr. Ellis.

103f. **ALIMENTARY MECHANISMS.** The physiology of the alimentary canal, of the secretory processes, digestive mechanics, absorption, excretion, metabolism, internal secretions, heat regulation and reproduction. (2) Mr. Greene; Mr. Siddle.

105f. **THE CENTRAL NERVOUS SYSTEM AND SENSE ORGANS.** The reaction of the central nervous system and sense organs. (2) Mr. Ellis; Mr. Siddle.

106w. **MATERIA MEDICA AND PRESCRIPTION WRITING.** Materia Medica, pharmaceuticals, metrology, prescription writing, and physiological assay of drugs and drug preparations. (2) Mr. Ellis.

108w. **PHARMACOLOGY.** The physiological action of drugs on man and lower animals, from the experimental point of view. (4) Mr. Greene; Mr. Siddle.

112w. **GENERAL PHYSIOLOGICAL CHEMISTRY.** Prerequisite, organic chemistry, course 110f or equivalent. Students having had course 11f receive only 4 hours arts credit for this course. (5) Mr. Gulick; Mr. Ahmann.

115f and 116w. **ADVANCED PHYSIOLOGICAL CHEMISTRY.** A course supplementing and extending course 112w. The prosecution of a short investigation and formal report are required. (2-4) Mr. Gulick.

117f and 118w. **TOXICOLOGY.** (2) Mr. Gulick.

122w. **THE ADVANCED PHYSIOLOGY OF RESPIRATION.** An advanced consideration of the normal and modified respiratory activities of man and animals. The laboratory work includes a short detailed investigation and report. (3) Mr. Ellis.

124w. **THE ADVANCED PHYSIOLOGY OF THE CIRCULATORY SYSTEM.** An advanced study of the normal blood vascular apparatus and its functional

modification by drugs and by disease. Cardiography is emphasized. A short investigation is required. (2-4) Mr. Greene.

224w. METABOLISM. An advanced study of the heat-regulating mechanisms; of the effect of temperature, food and activity of the thyroid and other internal secreting glands on the basal metabolic rate. (2-3) Mr. Greene.

227f and 228w. JOURNAL CLUB. Review of current literature by the staff and graduate students. (1) Mr. Gulick.

231f and 232w. PHYSIOLOGICAL PROBLEMS. Elemental problems in physiology, physiological chemistry, or pharmacology are assigned in preparation for research. Mr. Greene; Mr. Gulick; Mr. Ellis.

241f and 242w. RESEARCH. Opportunity is offered for research into questions of current interest. Mr. Greene; Mr. Gulick; Mr. Ellis.

### ZOOLOGY

101f and 101sp. EMBRYOLOGY OF VERTEBRATES. Designed to lay the foundation of vertebrate embryology. Successive stages in the development of the frog, the chick, and the pig are studied from preparations of entire embryos and from serial sections. These observations are used as a basis of comparison for the study of human embryology. (3) Miss Guthrie.

For comparative anatomy, cytology, protozoology, parasitology, and other courses in zoology open to medical students as electives, see the University catalog.

### ELECTIVES

Students in the School of Medicine who are prepared to do so may, with the consent of the Dean, elect courses offered in the other Divisions of the University.

### GRADUATE WORK IN MEDICAL SCIENCES

Special opportunity is given and every encouragement is offered, to students who desire to do advanced work in any of the fundamental medical sciences. By a year of graduate work, the degree of Master of Arts (A.M.) may be secured, and in three years the degree of Doctor of Philosophy (Ph.D.) Advanced work of the research type in the fundamental medical sciences is highly desirable as a basis for the most thorough work in clinical medicine. It is especially advantageous, however, for those students who desire to specialize with a view to becoming teachers in any of these branches. The demand for such teachers far exceeds the supply, and offers an attractive career which many graduates of this school have followed with success. Fellowships and scholarships are available to those who are qualified for graduate work. For further details, see the University catalog or separate announcement of the Graduate School, University of Missouri.

For further information in regard to the School of Medicine of the University, address

DEAN, FACULTY OF MEDICINE,  
UNIVERSITY OF MISSOURI,  
COLUMBIA, MISSOURI.

## EXTENSION SERVICE LABORATORY

The departments of pathology and bacteriology will, within the limits of their capacity, receive for examination and diagnosis such material as may be submitted by physicians of the state.

Tissues for histological examination and diagnosis should be sent direct to the Laboratory of Pathology. Material for bacteriological examination should be sent to the Laboratory of Bacteriology. Both of these laboratories are located in McAlester Hall on the University campus.

*Bureau of Information:* The School of Medicine of the University receives a large number of standard journals and reports. The school will be glad to have inquiries from physicians on any medical matter, and the latest information available will be given, or references will be furnished where further information may be obtained. Inquiries not strictly medical will be referred for answer to other departments of the University. The Department of Preventive Medicine will be glad to assist in preparing outlines for lectures on public health topics.



Parker Memorial Hospital

LIST OF STUDENTS IN THE SCHOOL OF MEDICINE  
SESSION 1926-27

Allen, Horace E.  
Appleberry, Charles H.  
Arvin, Garland C.  
Baker, Dan D.  
Bambrick, Jos. T.  
Barnes, James R.  
Barnett, Gordon P.  
Brennecke, Marvin A.  
Byrd, Homer E.  
Caldwell, John K.  
Cain, Charles F.  
Coglon, Roger B.  
Cooper, Lawrence L.  
Craig, Owen, W. D.  
Damron, Oscar H.  
Driver, George L.  
Driver, Jesse W.  
Dunaway, Howard A.  
Eades, George R.  
Edde, Clifford G.  
Eversole, Urban H.  
Farthing, Fred R.  
Ferrell, Thos. E., Jr.  
Ferris, Harry A.  
Forsee, James H.  
Garner, Lynn M.  
Gatley, Cleo R.  
Gilbert, Wallace R.  
Golding, George T.  
Graves, George T. Jr.  
Greene, Harold H.  
Harms, Florian L.  
Head, Ivan B.  
Hebron, Desiderio  
Hickman, Jane F.  
Hink, Frederick W.  
Hoke, Wilbur J.  
Hotz, Albert H.  
Howe, Louis F.  
Hughes, Shelby B.  
Jackson, William R.  
Jones, Edna M.  
Jump, Clarence E.  
Kuhn, John R.  
Lawrence Richard J.  
Lawson, Dwight  
Lochner, Joseph F.  
Long, Fred P.  
Loving, Benjamin R.  
Maddux, William P.  
Mayfield, George C.  
Merrick, John N.  
Metz, Charles O.  
Miltzer, Raymond E.  
Mulliniks, Edward C.  
Murray, Lotis V.  
McCraw, Doyle C.  
Needles, Louis J.  
Newman, Harold G.  
Nin, Luis L.  
North, Edward W., Jr.  
Oppenheim, Joseph H.  
Orten, John L.  
Owens, John A.  
Price, Vaughn C.  
Ramirez, Fidel T.  
Reichman, John J.  
Richmond, Arthur C.  
Robertson, Don D. C. C.  
Russell, Blanton E.  
Schmidtke, Edwin C.  
Scott, Dorland R.  
Scovern, George R.  
Seibel, Richard G.  
Siddle, Robert W.  
Simon, Royal L.  
Spurgeon, Dorsett L.  
Stafford, Frederick B.  
Stapp, Roth V.  
Storts, Brick P., Jr.  
Surface, Gardner A.  
Vaughan, Paul C.  
Vitt, Alvin E.  
Welch, Eldred E.  
Weisman, Joseph C.  
White, Charles H.  
Whitsell, Fay M.  
Wilcox, Clyde W.  
Wyatt, Lois C.

In the Spring of 1926 students who completed the two year curriculum in the University of Missouri received the degree of M. D. from medical colleges as shown in the list that follows

Andres, Gregorio M., St. Louis University  
Becker, Richard R., St. Louis University  
Bruner, Claude R., Northwestern University  
Burke, Walter C., Washington University  
Clavell, Luis C., Bellevue Hospital Medical College  
Decker, Virgil O., St. Louis University  
Drake, Avery A., University of Colorado  
Edmonds, Leland C., St. Louis University  
Gay, George W., Washington University  
Greenlee, Max R., University of Illinois  
Hook, Waller G., University of Kansas  
Horton, Ralph, University of Kansas  
Jennett, J. Harvey, University of Kansas  
John, George W., Northwestern University  
Langston, Wm. C., Jefferson Medical College  
Mays, Frank G., Washington University  
Reading, H. Eugene, Bellevue Hospital Medical College  
Swindell, Orval F., Jefferson Medical College  
Vitt, Edwin F., University of Cincinnati  
Walker, Jake L., Washington University

## THE UNIVERSITY OF MISSOURI

The University of Missouri stands at the head of the educational system of the state. It was founded at Columbia in 1839, and instruction in academic work was begun in 1841.

The work of the University is now carried on in the following colleges and schools: College of Arts and Science, College of Agriculture, School of Education, School of Law, School of Medicine, College of Engineering, School of Mines and Metallurgy, School of Journalism, School of Business and Public Administration, School of Fine Arts, Graduate School, Extension Division.

All divisions are at Columbia except the School of Mines and Metallurgy, which is at Rolla. Emphasis has been given particular lines of work by the establishment of minor divisions, the chief of which are the Agricultural Experiment Station, the Engineering Experiment Station and the Missouri State Military School.

The fundamental aim of the University is the development of the highest and most efficient type of citizen. The school is supported by the state and endeavors to return to the state practical service. Of late years extension courses, experiment farms, and free literature on practical subjects have widely extended the University's influence.

The University grounds at Columbia cover more than 800 acres. The main divisions are the Francis Quadrangle, the East Campus, Rollins Field for athletics, and the University Farm.

Full information regarding the University is given in the catalog, a copy of which will be sent on request without charge. For this or special bulletins of the Graduate School, College of Arts and Science, College of Agriculture, School of Education, School of Law, School of Medicine, College of Engineering, School of Journalism, School of Business and Public Administration, School of Fine Arts, or Extension Division, write to

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