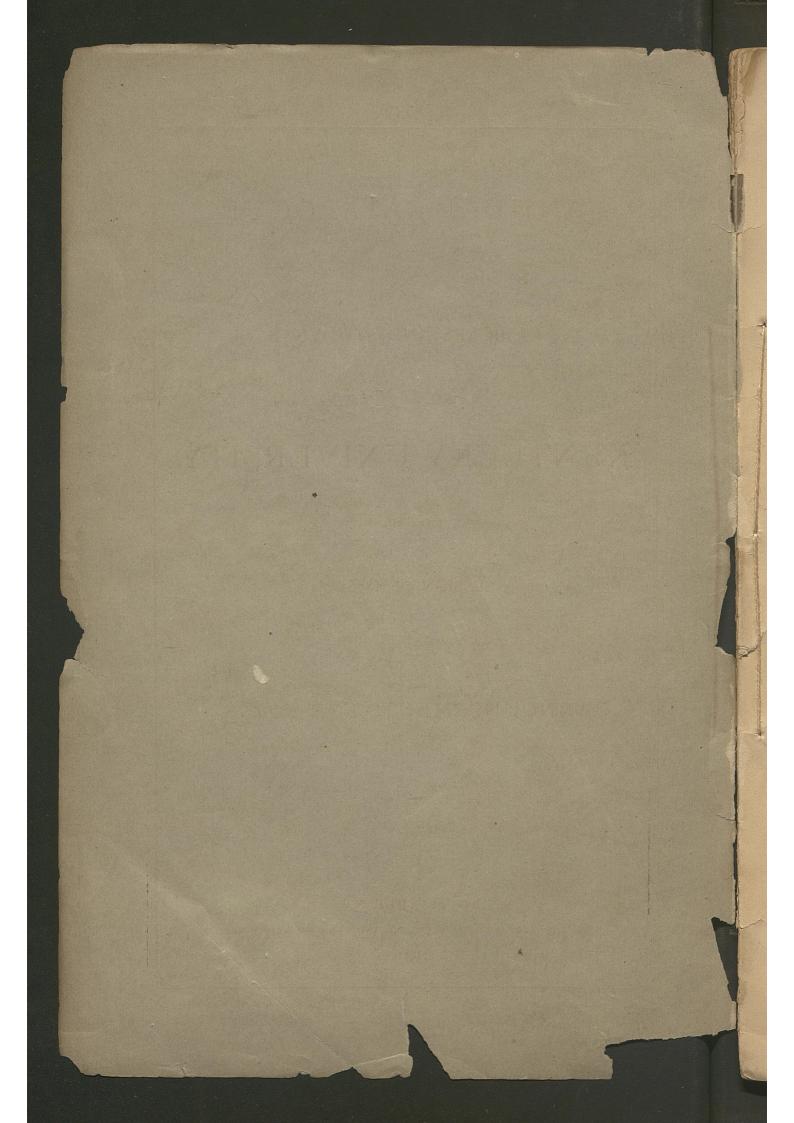
CATALOGUE

OF

KENTUCKY UNIVERSITY

1876-1877.

LEXINGTON, KENTUCKY.



ANNUAL CATALOGUE

OF THE

OFFICERS AND STUDENTS

OF

KENTUCKY UNIVERSITY

FOR THE

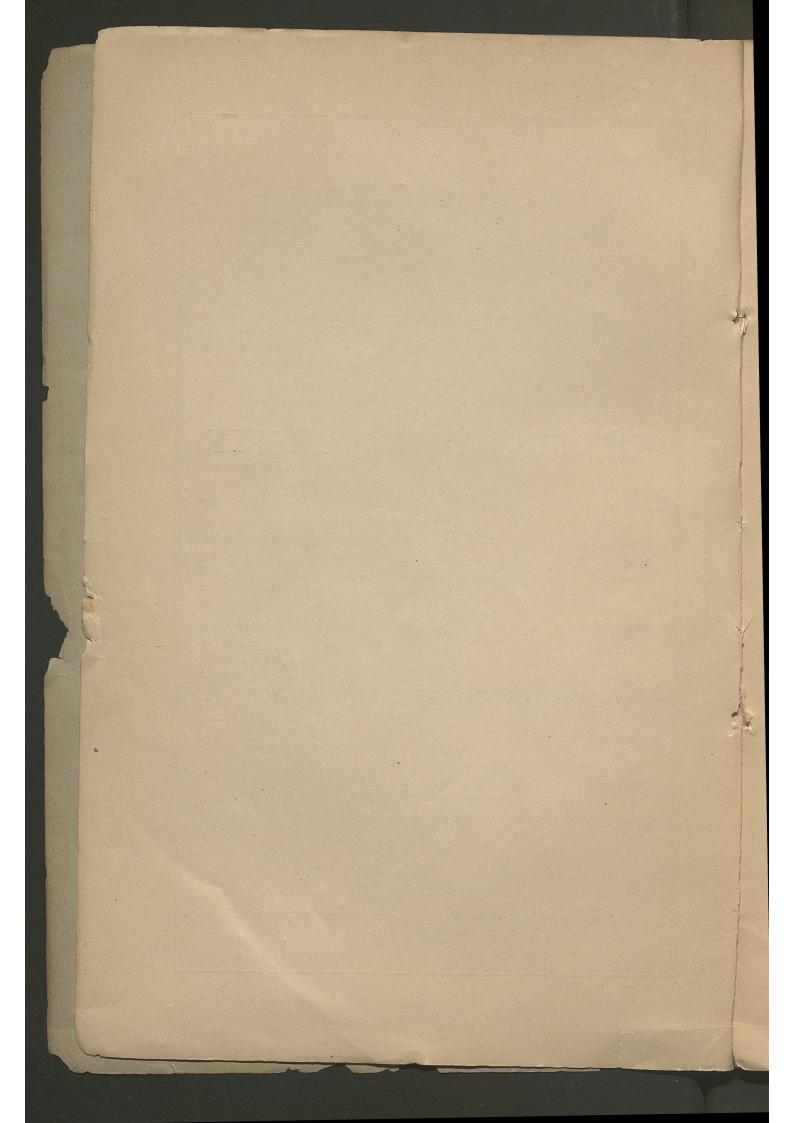
SESSION OF 1876-77,

AND THE

ANNOUNCEMENTS FOR 1877-78.

LOUISVILLE, KY .:

JOHN P. MORTON & CO., PRINTERS, 156 AND 158 WEST MAIN STREET.
1877.



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CALENDAR.

1877.

SEPT. I—The Senate of the University meets	Saturday, 10 A. M.
SEPT. 10—The First Term of the Session begins	Monday, 9 A. M.
DEC. 11—The Christmas Recess begins	Friday Morning.
1878.	
JAN. I—The Christmas Recess ends	Tuesday Evening.
JAN. 19—The Senate of the University meets	Saturday, 10 A. M.
JAN. 25-The Intermediate Examinations end	Friday Evening.
JAN. 28—The Second Term of the Session begins	Monday, 9 A. M.
FEB. 22—{ Celebration of Washington's Birthday by the Literary Societies	Friday, 10 A. M.
JUNE I—The Senate of the University meets	
JUNE 9—The Baccalaureate Sermon	Sunday, 4 P. M.
JUNE II-Annual Meeting of the Board of Curators	
JUNE 11—The Final Examinations end	Tuesday Evening.
JUNE 12-Anniversary Address to the Undergraduates	Wednesday Evening.
JUNE 13—General Commencement	Thursday, 10 A. M.

KENTUCKY UNIVERSITY.

FOUNDATION.

The existence of Kentucky University is due chiefly to the efforts of John B. Bowman, its founder and present Regent.

In the year 1855, while a young man thirty years of age, he conceived the plan of building up in his native state a University, in its full and true sense, on a modern, American, and Christian basis. With the understanding that he was to be free to pursue his own plans in his own way, he voluntarily dedicated his life to this work, and has prosecuted it with great success for more than twenty years, without accepting a salary, and without abatement of his purposes and pledges.

His object was, as expressed in his reports to the donors and Curators, "to build up eventually, a great, liberal institution, which, while under the auspices of the Christian Church, was to be unsectarian and unsectional; also to cheapen and widen the system of higher education, so that the humblest youth in all the land could enter it, and receive such education, general or technical, as would qualify him for any business of life, and that under the broad, expansive influences of our advancing civilization, the blessings of the institution should flow as free as our great rivers, accomplishing the greatest good to the greatest number of the coming generation."

With these liberal views, and for the purposes of endowments, grounds and buildings, apparatus, libraries, museums, laboratories, prize funds, etc., the necessary appliances for the most advanced education, he has secured by donations of money and property, and by legislative acts of consolidation and confederation, assets to the amount of not less than seven hundred and fifty thousand dollars, which constitute the present basis of the University.

These assets were secured from about one thousand individual donors, from the United States government, from the state of Kentucky, and from the trustees of Bacon College and Transylvania

University, and are sacredly held and to be applied by a Board of Curators appointed under the charter, in perpetuity, for the benefit of science, literature, and religion, and subject to all the trusts and obligations imposed by the benefactors.

Under this general view there are three interests:

THE KENTUCKY UNIVERSITY INTEREST.

This was secured by Mr. Bowman while the institution was located at Harrodsburg, and amounts to \$200,000, including about \$9,000 from the wreck of Bacon College.

THE TRANSYLVANIA UNIVERSITY INTEREST.

On the destruction of the Kentucky University buildings at Harrodsburg, Ky., by fire, in 1864, negotiations were opened by Mr. Bowman with the trustees of the Transylvania University at Lexington for a union of their interests with those of Kentucky University. The assets of Transylvania were college buildings, real estate, museums, and library, worth \$100,000, beside cash investments and accrued dividends amounting to about \$70,000. The negotiations resulted in a union of the two interests under the common designation of Kentucky University, the seat of the combined institutions to be henceforward at Lexington. Transylvania University, endowed by Virginia, by the state of Kentucky, by the city of Lexington, and by private donations, retains all her immunities, franchises, and trusts under the consolidation.

THE NATIONAL AND STATE INTEREST.

By the congressional act of 1862, donating land for the endowment of Agricultural and Mechanical Colleges, 330,000 acres were allotted to Kentucky. Simultaneously with the negotiations for combining the Kentucky University with Transylvania, Mr. Bowman made overtures to the state to engraft upon the united interest the State Agricultural and Mechanical College. The same legislature which passed the act of consolidation in regard to the old Kentucky University and Transylvania in 1865, also passed an act establishing the State Agricultural and Mechanical College as one of the colleges of Kentucky University. By this act the proceeds of the congressional fund, amounting to \$9,900 annually, are given to the University for the exclusive support of the Agricultural College. Its faculty is wholly undenominational.

The state is entitled to send to this college three properly prepared students each year from each representative district. The site of this college is the Ashland and Woodland estates, purchased at an expense of \$145,000, the funds for which were raised by Mr. Bowman as a condition of its location by the legislature.

These several interests constitute the basis of the University as at present organized. It is confidently expected that this basis will be enlarged by Mr. Bowman in the farther prosecution of his work.

LOCATION.

The several colleges of the University, with their numerous buildings, are located on the splendid estates of Ashland, the homestead of Henry Clay, including "Woodlands," and of old Transylvania, embracing in all four hundred and fifty acres of beautiful grounds in and near the city of Lexington.

The city, containing 22,000 inhabitants, is located in the midst of the far-famed Bluegrass region of Kentucky, and is noted for its healthfulness and its superior social and religious influences, affording to students, who can board in the best private families, most favorable advantages for culture and refinement.

It is easily accessible by two daily trains from Louisville, and three from Cincinnati, each city less than 100 miles distant; and it is expected to be soon in more direct communication with the East, via the Chesapeake & Ohio Railroad, and with the South by the completion of the Cincinnati Southern Road to Chattanooga.

ORGANIZATION.

Kentucky University embraces several colleges, each under the immediate government of its own faculty and presiding officer. The general supervision of the University as a whole is committed to the Regent, who is elected from among the Curators, and is *ex-officio* chairman of the Executive Committee. He is the representative of the

Board of Curators before the donors and the public, and it is his duty, in connection with the Executive Committee, to see that the general laws and statutes of the University are faithfully executed.

Each college is divided into several schools or departments of study; and each school is under the immediate government and instruction of a competent Professor, assisted, when necessary, by subordinate instructors and tutors.

The colleges of the University are severally styled:

- 1. The College of Arts.
- 2. The Agricultural and Mechanical College of Kentucky.
- 3. The College of the Bible.
- 4. The Normal College (not yet organized).
- 5. The Commercial College.
- 6. The College of Law.
- 7. The College of Medicine.

While the course of study and instruction in each college is complete, yet the four first named above are so associated that a student regularly matriculated in any one of them may have the benefit of instruction in the others without additional charge for tuition.

GOVERNMENT.

The general government of the University is vested in the Board of Curators, which consists of not less than thirty members, representing the donors, under the conditions prescribed in the charter. The delegated and representative powers of the corporation are vested in the Regent and the Executive Committee.

For purposes of counsel and co-operation in regard to the general interests of the University, the faculties of the several colleges assemble as one body, under the name of the Senate of the University; but the immediate government of the students of each college is committed to the faculty thereof, each student being amenable to the faculty of that college to which he belongs by virtue of his matriculation.

The Board of Visitors of the Agricultural and Mechanical College of Kentucky consists of six members, who are appointed by the Governor of the state, with the advice and consent of the Senate of Kentucky, and whose powers and duties are prescribed in the act of the General Assembly establishing this as one of the colleges of the University.

MATRICULATION.

- 1. A student upon his arrival at the University will report promptly to the *Regent*, with his testimonials of character and standing, and will designate the college which he may wish to enter; whereupon he will receive a session-bill, referring him to the presiding officer of that college for consultation, and to the treasurer for the payment of his fees.
- 2. He will, as early as practicable, secure suitable boarding; and any unnecessary delay in doing this, or in reporting to the Regent, presiding officer, or treasurer, will be regarded as sufficient evidence of his unfitness for admission.
- 3. Having presented his session-bill to the presiding officer, the student will be referred by him for examination to the professors into whose schools he seeks to be admitted.
- 4. After successful examination he will report to the secretary of the faculty, and, having received from that officer a copy of the laws of the University, he will, after reading them, be entitled to matriculate by signing the following declaration: "I enter the University with a sincere desire to enjoy the benefits of its instruction, and with a determined resolution to conform to its laws."
- 5. After signing the declaration, the matriculate will at once enter upon his studies in the schools to which he has been admitted. The number of his recitations must in all cases amount to at least three a day, unless, at the request of the student's parent or guardian, he may for satisfactory reasons be permitted by the faculty to attend a less number.

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BARNES, WILLIS H	Crystal Springs, Miss.
BATSON, JOHN D	Lexington.
BEARD, OLIVER P	Lexington.
BELL, WILLIAM E	Lexington.
BENTLY, TRAVIS C	Paris, Texas.
BERRY, JAMES H	Pine Grove.
Boswell, W. G	Leesburg.
CARROLL, JAMES W	Lexington.
CHILDRESS, THOMAS B	Williamette, Ark.
CLOYD, JAMES M	Middleburg.
CLOYD, THOMAS	Middleburg.
Cooper, T. J	Lexington.
Crenshaw, John V	Lexington.
DARDEN, G. J	Port Royal, Tenn.
DARNABY, THOMAS S	Lexington.
DUDLEY, W. A	Lexington.
DUNN, WILLIAM D	Williamette, Ark.
ELKIN, JAMES W	Loglick.
FARLEY, JOHN C. B	Lexington.
FARMER, J. W	Owensboro.
GLASS, JAMES H	Booneville.
GOODIN, JESSE	Graham City, Texas.
GRAY, FINCELIUS B	Cynthiana.
Greene, Alva C	Lexington.
HADEN, JOEL	Richmond.
HARKINS, PATRICK H	Lexington.
HORD, THOMAS JEFFERSON	Lexington.
Hostetter, W. V	Lexington.
Jackson, Robert McKee	
Jones, Anthony T	Lexington.
KINDRED, M	Lexington.
KINDKED, MI	

King, A. J	Cane Spring, Ga.
Koger, William M	.Madison, Ark.
KRAUS, FREDERIC W	.Louisville.
LILLY, WILLIAM	
LINDSAY, W. V	
Lutz, Edward H	Samuel's Depot.
Mackie, Mahlon	.Yadkinville.
McCabe, Herbert G	
McDonald, N. G	
McFadden, John	
McGarvey, John William	
McGarvey, Thompson	
McGlohn, Joseph A	
MIDDLETON, G. N	
MILLER, L. L	Lexington.
McNamara, Thomas J	
PERRY, B. F	.Washington, N. C.
RAMEY, WALTER S	.Eminence.
RANCK, JAMES T	Hempstead, Texas.
RICHARDS, JOHN JAMES	.Napoleon.
RICHARDSON, WILLIAM P	.Lexington.
RIFFE, DAVID S	.Hustonville.
Roche, James M	.Lexington.
ROCHE, JOHN F	.Lexington.
SAYRE, EPHRAIM F	.Lexington.
SIEBRECHT, CHARLES W	.Lexington.
SPEYER, JACOB	.Lexington.
STAGNER, JOHN F	.Ellsworth, Ill.
Webb, John	.Lexington.
Wheeler, E. Paris	.Sardis.
White, Robert J	.Richmond.
WILLIAMS, DAVID SAYRE	.Lexington.
Woolfolk, Alex. McClung	.Lexington.

COLLEGE OF LAW.

JOHN B. BOWMAN, REGENT.

FACULTY.

MADISON C. JOHNSON, PRESIDING OFFICER.
JOHN B. HOUSTON,
R. A. BUCKNER,
W. C. P. BRECKINRIDGE,
J. SOULE SMITH,
JOHN T. SHELBY.

ALFORD, MITCHELL CARY	Lexington.
Allen, John Rowan	
Bowlin, Newton Rhea	
Brooks, Joseph Scott	
CROUCH, ORRIN LEMON	
DUGAN, DANIEL DUDLEY	Sherman, Texas.
GILBERT, CHARLES	Paducah.
HITT, ORLANDO	Mexico, Mo.
HOLLADAY, CHARLES R	Millersburg.
Hubble, Levi Franklin	
JEFFREYS, THOMAS MATHEW	
Knox, Jerome	
LISLE, JAMES LEE	
Peebles, Collin	Versailles.
Reid, Thomas Jefferson	Paducah.
SMITH, ZACHARY FREDERICK	Eminence.
Stoll, Charles Henry	
TAYLOR, THOMAS COLEMAN	
VEECH, JAMES LYMAN	

GRADUATES.

COLLEGE OF ARTS.

DEGREE OF MASTER OF ARTS.

ALLEN, JAMES LANE (A. B., 1872).....Lexington.

FOX, JAMES WALLACE (A. B., 1876)Stony Point.

AGRICULTURAL AND MECHANICAL COLLEGE.

FLOETE, FRANKLINGuttenberg, Iowa. WARD, BALLARD PRESTONWytheville, Va.

DEGREE OF MASTER OF SCIENCE.

Brown, Edgar Thomas......Mount Airy, Md.

COLLEGE OF THE BIBLE.

ENGLISH COURSE.

BARRON, JAMES WALKER	Bee Lick.
DOWNING, JOSEPH MORRISON	
GIBSON, WILLIAM ALFRED	
HAMMOND, JAMES HENRY	
Johnson, John William	
REID, JOSEPH KENDRICK	
REID, MARSHALL WHITE	
Wells, Edmund Collins	

COLLEGE OF LAW.

ALFORD, MITCHELL CARY	Lexington.
ALLEN, JOHN ROWAN	
Bowlin, Newton Rhea	
CROUCH, ORRIN LEMON	
HITT, ORLANDO	
Hubble, Levi Franklin	
JEFFREYS, THOMAS MATHEW	
KNOX, JEROME	
LISLE, JAMES LEE	Lexington.
PEEBLES, COLLIN	
SMITH, ZACHARY FREDERICK	
STOLL, CHARLES HENRY	
TAYLOR, THOMAS COLEMAN	

COLLEGE OF ARTS.

COURSE OF INSTRUCTION.

I. School of the English Language and Literature.

PROFESSOR PICKETT.

FRESHMAN CLASS.

FIRST TERM — Quackenbos's Rhetoric; Exercises in Composition and Elocution.

SECOND TERM — Quackenbos's Rhetoric; Exercises in Composition and Elocution.

JUNIOR CLASS.

FIRST TERM — Kames's Elements of Criticism; Essays, Criticisms, and Declamations.

SECOND TERM-Whately's Logic, with Practical Exercises.

SENIOR CLASS.

FIRST TERM—Whately's Rhetoric, with Practical Exercises.

SECOND TERM—Shaw's Manual of English Literature, with Lectures; Readings in the English Classics, with Critiques; Theses, Orations, and Forensic Disputations.

II. School of Mental and Moral Philosophy.

PROFESSOR PATTERSON.

FIRST TERM—Metaphysics; Hamilton's Lectures. SECOND TERM—Moral Philosophy, Calderwood; Blackie's Four Phases of Morals.

III. School of Mathematics.

PROFESSOR WHITE.

FRESHMAN CLASS.

FIRST TERM—Towne's Algebra.
SECOND TERM—Davies's Legendre's Geometry, Books I., II., III., IV., V., VI.

SOPHOMORE CLASS.

FIRST TERM—Davies's Legendre's Geometry, Books VII., VIII., IX.; Davies's Plane Trigonometry and Mensuration.

SECOND TERM — Loomis's Surveying and Navigation; Loomis's Analytical Geometry.

JUNIOR CLASS.

FIRST TERM—Loomis's Calculus.
SECOND TERM—Snell's Olmsted's Mechanics.

SENIOR CLASS.

FIRST TERM—Davies's Spherical Trigonometry; Snell's Olmsted's Astronomy.

IV. School of the Greek Language and Literature.

PROFESSOR NEVILLE; TUTOR ----

PREPARATORY.

FIRST SESSION—Hadley's Elementary Grammar; White's First Lessons, all the exercises to be translated on the blackboard into Greek, with the accents; the first half of Anthon's Jacobs' Reader, re-translated on the blackboard from the teacher's dictation in English; a daily exercise in writing declensions and conjugations.

SECOND SESSION—The remainder of Jacobs' Reader; Goodwin's Selections from Xenophon and Herodotus; Select Dialogues of Lucian; Complete Written Synopses of all the Irregular Verbs; the Syntax reviewed.

FRESHMAN CLASS.

FIRST TERM—Ten Books of the Iliad; Smith's History of Greece (private study).

SECOND TERM—Xenophon's Memorabilia; Plato's Apology and Crito; Prose Composition.

SOPHOMORE CLASS.

FIRST TERM—Thucydides (parts of Books I., II., III., Books VI., VII.); Prose Composition.

SECOND TERM—Lysias (four Orations); Demosthenes (Olynthiacs and Philippics); Theocritus.

JUNIOR AND SENIOR CLASSES.

JUNIOR—Euripides (Medea); Sophocles (Œdipus Tyrannus). SENIOR—Æschylus (Agamemnon); Aristophanes (Clouds).

Text-Books—Weale's Lucian; Boise's Homer's Iliad and Owen's Homer's Iliad; Owen's and Frost's Thucydides; Whiton's or Stephens's Lysias; Anthon's Xenophon's Memorabilia; Tyler's Plato's Apology and Crito; Anthon's Euripides; White's Œdipus Tyrannus; Felton's Agamemnon; Felton's Clouds; Boise's Exercises in Greek Syntax.

Books of Reference—Goodwin's Greek Moods and Tenses; Liddell and Scott's Lexicon; Autenrieth's Homeric Dictionary; Smith's Classical Dictionary; Long's Classical Atlas; Guhl and Koner's Life of the Greeks and Romans.

V. School of the Latin Language and Literature.

PROFESSOR NEVILLE; TUTOR ---.

PREPARATORY.

FIRST SESSION—Bingham's Grammar; Exercises on the blackboard in writing Latin, with the quantities marked; Four Books of Cæsar.

SECOND SESSION — The Grammar Reviewed; Six Books of Virgil's Æneid; Sallust's Conspiracy of Catiline; Seven Orations of Cicero (against Catiline, for Archias, for the Manilian Law, for Milo).

FRESHMAN CLASS.

FIRST TERM—Livy (Books I., II., XXI., XXII.); a daily exercise in writing Latin Prose; Liddell's History of Rome (private study).

SECOND TERM—Cicero (on Old Age, on Friendship, Scipio's Dream); Horace (Odes and Epodes); the daily exercise continued.

SOPHOMORE CLASS.

FIRST TERM—Horace (Select Satires and Epistles); Juvenal (Satires I., III., VIII., X.); Persius (The Six Satires); Terence (The Andrian) or Plautus (The Captives); Translations from Latin Prose retranslated.

SECOND TERM — Tacitus (Germania, Agricola, Selections from the Annals); Translations from English Classics into Latin Prose.

JUNIOR AND SENIOR CLASSES.

JUNIOR—Cicero (Select Letters); Selections from Lucan's Pharsalia; Translations from English Authors continued.

SENIOR—Seneca (Moral Essays); Selections from Lucretius; Two original Essays in Latin.

TEXT-BOOKS—Bingham's and Gildersleeve's Latin Grammar; Hanson's Preparatory Latin Prose; Anthon's, Frieze's, or Searing's Virgil's Æneid; Anthon's Livy; Macleane's Horace; Anthon's Cicero de Senectute and de Amicitia; Anthon's Juvenal; Gildersleeve's Persius; Weale's Terence; Harrington's Plautus; Anthon's Tacitus; Hurst and Whiting's Seneca; Munro's Lucretius; Arnold's and Allen's Latin Prose Composition.

Books of Reference—White's Junior Student's Latin Lexicon; Smith's or Arnold and Riddle's English-Latin Lexicon; Smith's Classical Dictionary; Guhl and Koner's Life of the Greeks and Romans; Long's Classical Atlas.

VI. School of Sacred History and Evidences of Christianity.

PROFESSOR PICKETT.

JUNIOR CLASS.

FIRST TERM—Old Testament History, begun.
SECOND TERM—Old Testament History, continued.

SENIOR CLASS.

FIRST TERM—New Testament History.
SECOND TERM—Evidences of Christianity.

TEXT-BOOKS-English Bible; Milligan on Reason and Revelation.

VII. School of Chemistry and Physics.

PROFESSOR PETER.

JUNIOR CLASS.

FIRST TERM — Lecture or Recitation daily; Elementary General Physics and Chemical Physics, with Experimental Illustrations and Applications.

SECOND TERM—Same, continued into Elementary Chemistry.

SENIOR CLASS.

BOTH TERMS—Lecture or Recitation daily; General Chemistry with its application to Agriculture, Medicine, and the Mechanic Arts, fully illustrated by Experiments.

PRACTICAL CHEMISTRY.

Preparations are made for full instruction in Practical Chemistry under the general supervision of the Professor of Chemistry and Physics, and the immediate charge of the Instructor in Practical Chemistry. Each student will be charged with the apparatus he may break, and a small additional fee for the course.

VIII. School of Natural History.

PROFESSOR CRANDALL.

FRESHMAN CLASS.

FIRST TERM—Physical Geography.

Second Term—Elementary Anatomy and Physiology, alternating with Elementary Botany.

SOPHOMORE CLASS.

FIRST TERM—Human Physiology, or the structure and laws of the human body, and the preservation of health, both physical and mental.

SECOND TERM—Botany; Structural and Systematic; the laws of growth, cultivation, and propagation.

JUNIOR CLASS.

FIRST TERM—Zoölogy; Comparative Zoölogy; Microscopy, the use of the microscope.

SECOND TERM—Zoology; Classification and distribution of animals.

SENIOR CLASS.

FIRST TERM—Geology and Paleontology; the Principles of Geology; Economic Geology.

SECOND TERM—Geology and Paleontology; the study and classification of forms of life as preserved in the rock formations; discussion of some of the leading questions, economic and scientific, that grow out of this study.

IX. School of Civil History.

PROFESSOR PATTERSON.

JUNIOR CLASS.

FIRST TERM—Freeman's Outlines of History.

SECOND TERM—Sime's History of Germany; Doyle's History of the United States.

X. School of Modern Languages.

PROFESSOR HELVETI.

JUNIOR CLASS.

FIRST TERM.

German.—Otto's Grammar, Part I.
French.—Fasquelle's Grammar, Part I., to Lesson 100.
German.—Otto's Grammar; Otto's Reader.
French.—Fasquelle's Grammar, Part I.; Fasquelle's Colloquial French Reader.

SENIOR CLASS.

FIRST TERM.

German.—Otto's Grammar, Part II.; Schiller's Jungfrau von Orleans; Maria Stuart; Wilhelm Tell.

French.—Fasquelle's Grammar, Part II.; Reading; Le Conscrit de 1813; Un Philosophe sous les Toits; Au Coin du Feu.

German.—Whitney's Grammar; Goethe's Hermann and Dorothea; Lessing's Nathan der Weise; Schiller's Wallenstein; Don Carlos; Modern Plays.

French.—Borel's Grammaire Française; Moliere's Le Mis-

anthrope

anthrope; Racine's Athalie; Modern French Plays by Scribe and others.

ENTRANCE.

To enter the Freshman Class of the Schools named below, the candidate must give evidence of a fair acquaintance with the following preparatory course, or its equivalent:

SCHOOL OF THE ENGLISH LANGUAGE.—English Grammar; Composition. SCHOOL OF MATHEMATICS.—Arithmetic; Algebra to Quadratic Equations.

SCHOOL OF THE GREEK LANGUAGE.—The whole of Kuhner's Elementary Grammar, the English Exercises to be written in Greek with the accents; the whole of Xenophon's Anabasis or Goodwin's Greek Reader; Selections from Lucian's Dialogues.

SCHOOL OF THE LATIN LANGUAGE.—Bingham's Latin Grammar, the English Exercises to be written in Latin with the quantities marked; Four Books of Cæsar's Commentaries; Six Books of Virgil's Æneid; Sallust's Conspiracy of Catiline; Seven Orations of Cicero.

GRADUATION, DEGREES.

A student may graduate in any school on the following conditions:

- r. That he shall have been a member of that school at least one year, and shall have completed in a satisfactory manner the studies thereof, or what the professor in charge may deem a fair equivalent; the record of his scholarship for each term being not less than seventy-five per centum of the scale on which one hundred denotes perfection.
- 2. That he shall have habitually observed the rules of the University.

Graduation in all the schools, except in that of Modern Languages, is required for admission to the regular Degree of Bachelor of Arts; the candidate, however, being permitted, with the consent of the faculty, to substitute for the Calculus, or the Senior Latin, or the Junior and Senior Greek, the course in the French or German language; or to substitute for the Calculus and the Senior Latin the course in the Hebrew as taught in the College of the Bible.

A student may be admitted to the regular Degree of Master of Arts on the following conditions:

- 1. That he shall have been admitted, at least one year previously, in this college, to the Degree of Bachelor of Arts.
- 2. That he shall have passed a satisfactory examination in at least three of the following languages: Hebrew, French, German, Spanish, and Italian; or in any two of these, and in a course of Historical Study prescribed by the faculty.
 - 3. That he shall have paid ten dollars to the Library Fund.

AGRICULTURAL AND MECHANICAL COLLEGE.

COURSE OF INSTRUCTION.

I. School of the English Language and Literature.

PROFESSOR SHACKLEFORD.

FRESHMAN CLASS.

FIRST TERM—Swinton's Progressive Grammar, with Exercises in Composition. SECOND TERM—Graham's Synonyms, with Exercises in Composition.

SOPHOMORE CLASS.

FIRST TERM—English Lessons, with Exercises in Composition.

SECOND TERM—Kames's Elements of Criticism, with Exercises in Composition.

JUNIOR CLASS.

FIRST TERM—Sir William Hamilton's Lectures on Logic. Second Term—Whately's Rhetoric, with Exercises.

SENIOR CLASS.

FIRST TERM — Shaw's English Literature; Shaw's Specimens from English Authors.

SECOND TERM—Chambers's English Literature.

II. School of Mental and Moral Philosophy.

PROFESSOR PATTERSON.

FIRST TERM.—Metaphysics; Hamilton's Lectures.

SECOND TERM.—Moral Philosophy, Calderwood; Blackie's Four Phases of Morals.

III. School of Mathematics.

PROFESSOR WHITE.

FRESHMAN CLASS.

FIRST TERM—Schuyler's Algebra.
SECOND TERM—Davies's Legendre's Geometry, Books I., II., III., IV., V., VI.

SOPHOMORE CLASS.

FIRST TERM—Davies's Legendre's Geometry, Books VII., VIII., IX.; Davies's Plane Trigonometry and Mensuration.

SECOND TERM — Loomis's Surveying and Navigation; Loomis's Analytical Geometry.

JUNIOR CLASS.

FIRST TERM—Loomis's Calculus.
SECOND TERM—Snell's Olmsted's Mechanics.

SENIOR CLASS.

FIRST TERM—Davies's Spherical Trigonometry; Snell's Olmsted's Astronomy.

IV. School of Chemistry and Physics.

PROFESSOR PETER.

JUNIOR CLASS.

FIRST TERM—Lecture or Recitation, daily; Elementary General Physics and Chemical Physics, with Experimental Illustrations and Applications.

SECOND TERM—Same, continued into Elementary Chemistry.

SENIOR CLASS.

BOTH TERMS—Lecture or Recitation, daily; General Chemistry with its application to Agriculture, Medicine, and the Mechanic Arts, fully illustrated by experiments.

PRACTICAL CHEMISTRY.

Preparations are made for full instruction in Practical Chemistry under the general supervision of the Professor of Chemistry and Physics, and the immediate charge of the Instructor in Practical Chemistry. Each student will be charged with the apparatus he may break, and a small additional fee for the course.

V. School in Natural History.

PROFESSOR CRANDALL.

To enter the Sophomore Class of this School, students must have attended at least one course of Lectures upon Organic and Inorganic Chemistry, and must present a certificate of having sustained a thorough and satisfactory examination therein. Those wishing to enter any advanced class must sustain an examination upon the studies of the previous classes, or present proof of having done so elsewhere.

FRESHMAN CLASS.

FIRST TERM—Physical Geography.

SECOND TERM—Elementary Anatomy and Physiology, alternating with Elementary Botany.

C

SOPHOMORE CLASS.

FIRST TERM—Human Physiology, or the structure and laws of the human body, and the preservation of health, both physical and mental.

SECOND TERM—Botany; Structural and Systematic; the laws of growth, cultivation, and propagation.

JUNIOR CLASS.

FIRST TERM — Zoölogy; Comparative Zoölogy; Microscopy, the use of the microscope.

SECOND TERM—Zoölogy; Classification and distribution of animals.

SENIOR CLASS.

FIRST TERM—Geology and Paleontology; the Principles of Geology; Economic Geology.

SECOND TERM—Geology and Paleontology; the study and classification of forms of life as preserved in the rock formations; discussion of some of the leading questions, economic and scientific, that grow out of this study.

VI. School of Civil History.

PROFESSOR PATTERSON.

JUNIOR CLASS.

FIRST TERM—Freeman's Outlines of History.

SECOND TERM—Sime's History of Germany; Doyle's United States.

SENIOR CLASS.

FIRST TERM—The Student's Hume; English Constitution.

SECOND TERM—Yonge's Three Centuries of Modern History; Constitution of United States; Political Economy.

VII. School of Modern Languages.

PROFESSOR HELVETI.

JUNIOR CLASS.

FIRST TERM.

German-Otto's Grammar, Part I.

French-Fasquelle's Grammar, Part I., to lesson 100.

(German—Otto's Grammar; Otto's Reader.

Second Term. French—Fasquelle's Grammar, Part I.; Fasquelle's Colloquial French Reader.

SENIOR CLASS.

FIRST TERM.

German—Otto's Grammar, Part II.; Schiller's Jungfrau von Orleans; Maria Stuart; Wilhelm Tell.

French—Fasquelle's Grammar, Part II.; Reading; Le Conscript de 1813; Un Philosophe sous les Toits; Au Coin du Feu.

German—Whitney's Grammar; Goethe's Hermann and Dorothea; Lessing's Nathan der Weise; Schiller's Wallenstein; Don Carlos; Modern Plays.

SECOND TERM.

French—Borel's Grammaire Française; Moliere's Le Misanthrope; Racine's Athalie; Modern French Plays by Scribe and others.

VIII. School of Civil Engineering and Mining.

In this school will be taught Geometrical and Topographical Drawing, Tinting Shading, and Lettering; Descriptive Geometry; Linear Perspective; Shades and Shadows; Practical Astronomy; Road Engineering; the use of Engineering Instruments; Leveling; Architectural Drawing; Geology of Mining Districts; Metallurgy; Mining Engineering; Construction of Furnaces; Determination; Mineralogy; and History of Mining Operations.

TEXT BOOKS—Church's Descriptive Geometry; Mahan's Civil Engineering and Stereotomy.

IX. School of Military Tactics.

The course will comprise Practical and Theoretical Instruction in the Tactics of the different Arms in Military Discipline, including the duties of Guards, Sentinels, etc., in accordance with the Tactics and Regulations prescribed for the United States Army.

METEOROLOGICAL OBSERVATORY.

A Signal Service Station of the War Department has been established on the college grounds. Facilities are given for instruction in

Meteorology.

FIRST TERM—Loomis's Meteorology, fully illustrated with standard instruments, including Barometers, Thermometers (Maximum and Minimum), Hygrometers (Wet and Dry-bulb Thermometer), Anemometers (with self-registering attachment), etc.

SECOND TERM—Buchan's Meteorology, illustrated with a complete set of apparatus

ENTRANCE.

To enter the Freshman Class in this college the candidate must, upon examination, show a fair acquaintance with the following subjects: English Grammar; Geography; Outlines of History; Ray's Arithmetic, Part III.; Ray's Algebra, Part I.

For the present, Preparatory Classes in English Literature and Mathematics are organized for the benefit of such students as have been unable to qualify themselves for regular admission.

GRADUATION, DEGREES.

A student may graduate in any school on the following conditions:

- r. That he shall have been a member of that school at least one year, and shall have completed in a satisfactory manner the studies thereof, or what the professor in charge may deem a fair equivalent; the record of his scholarship for each term being not less than seventy-five per centum of the scale on which one hundred denotes perfection.
- 2. That he shall have habitually observed the rules of the University.

Graduation in the schools, except those of Modern Languages, Civil Engineering, and Military Science, is required for admission to the regular Degree of Bachelor of Science.

A student may be admitted to the regular Degree of Master of Science on the following conditions:

- 1. That he shall have been admitted, at least one year previously, to the Degree of Bachelor of Science.
- 2. That he shall have passed a satisfactory examination before the proper faculty, in an advanced course of two departments of Natural Science, and a course of historical study prescribed by the faculty.
 - 3. That he shall have paid ten dollars to the Library Fund.

STATE STUDENTS.

By a provision of the act incorporating the Agricultural and Mechanical College, each legislative district in the state is entitled to send to this college, free of charge for tuition, three properly prepared students, who have also the right to receive, free of charge, the benefit of instruction given in the College of Arts and the Department of Biblical Instruction.

The law requires that the selection of students shall be made by the justices of the peace in each legislative district. This should be done at the regular meetings of the county court, and the orders appointing them duly certified by the clerk.

The appointees should be at least fourteen years of age, of good character and industrious habits, and should be versed in the elements

of the English branches. It is earnestly recommended that the system of competitive examinations be adopted, and that one or more competent teachers be selected in each district as a Board of Examiners, thus giving all, especially the poor young men, a chance for the state honor.

The recommendation of the county judge, until the next meeting of the quarterly court, will entitle them to admission.

State students have priority in choice of rooms, but to exercise this privilege they should be present at the beginning of the session.

MILITARY INSTRUCTION.

The act of congress granting the land scrip requires any Agricultural College receiving the benefit of the grant to give instruction in Military Tactics. In accordance with the provisions of this act, regular instruction is given to the students of this college in the Infantry Drill, and Military Discipline and Police, in accordance with the regulations prescribed for the United States army.

The school of Military Science is now elective, and admission to the same is optional with all students of the University. Each member of this school will need a uniform of cadet-gray cloth, such as is usually worn at the military schools of the country. It can be obtained here at a cost not exceeding that of an ordinary suit.

THE LABOR SYSTEM.

All students of the Agricultural and Mechanical College are required to spend a portion of their time in active labor, either in the Agricultural or Horticultural Department. They are distributed into these departments according to their respective qualifications, and, as far as practicable, in harmony with their wishes.

Students who desire to defray a portion of their expenses while acquiring their education, are required to labor from four to five hours per day upon the farm, six days in the week. The rates of compensation will vary from five to ten cents per hour, according to industry and proficiency. Job-work is sometimes assigned to students, for which they receive wages according to stipulation.

All students applying for admission are left free to elect either the compensated or uncompensated labor.

During the winter months out-door labor may be suspended in whole or in part by the faculty, upon recommendation of the superintendents.

Students desiring to remain upon the estate during the vacation, will find a pleasant home, and will have an opportunity of laboring a part of the time on the farm. A Summer School will be provided during vacation for the benefit of students wishing to prosecute their studies. Such students, however, will be required to matriculate, and they will be subject, during the vacation, to the regulations of the institution.

Students in these working divisions are arranged in two classes, one laboring in the forenoon and the other in the afternoon, thus alternating labor and study.

Club-houses, situated conveniently to labor, are provided upon the estate for such as wish to adopt a cheap system of boarding.

SPECIAL COURSE OF BIBLICAL INSTRUCTION.

The design of this school is to give students of Kentucky University an opportunity of acquiring a thorough knowledge of the Holy Scriptures. Every thing that has any tendency to create in the mind a sectarian bias will be carefully avoided. The words of inspiration will be studied and taught in their proper connection; and the main portions of both the Old and the New Testaments will be made subjects of the most critical and profound investigation.

The full course of instruction in this school will extend through a period of two years, and embrace the following subjects:

- 1. The main portions of the Pentateuch, with lectures on the Geography, Chronology, Archæology, and Literature of the Ancient Hebrews.
- 2. History of the Israelites from Moses to Christ, with lectures on the Laws, Manners, Customs, and Literature of other Oriental Nations.
- 3. Selections from the Prophecies, with special attention to the Prophetic Symbols, the Laws of Figurative Language, and the General Principles of Interpretation.
- 4. Greek Exegesis.—One or more of the Gospels, and some of the Epistles.
- 5. History of the Primitive Church, with a critical analysis of the principal Addresses recorded in the Acts of the Apostles.
- 6. An Analytical Research into the Principles of Moral Philosophy, as they are revealed and taught in the Old and the New Testaments.
- 7. Evidences of Christianity, with lectures on the Canon, Inspiration, and History of the Bible.
- 8. Original Essays and Discussions by the Senior Class, with strictures by the Professor.
 - 9. Hebrew Exegesis, optional.

Text-Books—English Polyglot Bible; Bagster's Critical New Testament (Greek and English); Bagster's edition of the Septuagint; Coleman's Sacred Geography and Atlas; Wayland's Moral Science; Milligan's Reason and Revelation; Butler's Analogy; Arnold's First and Second Hebrew Books; Hahn's Hebrew Bible.

In co-operation with the Church, special instruction will be given to young men who may be recommended by their respective congregations for the Ministry of the Word.

EXPENSES, ACCOMMODATIONS, Etc.

In order to encourage poor and pious young men to enter this department with the view of better qualifying themselves for the work of the Ministry, the Board have appropriated for the use of such the large brick dormitory on the University premises. It consists of twenty-four large, well-ventilated rooms, and will accommodate eighty-four students, beside furnishing a good kitchen and dining-room. In the Adelphian Club a student can board for about \$1.75 a week, that is, for about \$70.00 a session. His bill for washing during the same time is about \$10.00, and for fuel and lights about \$10.00. Beside these expenses, every student has to furnish his own room, and to pay to the Treasurer, on his arrival at the University, a matriculation fee of \$10.00, and a room fee of \$5.00. The cost of furnishing a room is about \$40.00, that is, about \$10.00 for each occupant; but the articles purchased will of course, with proper care, last for several years, and this expense belongs only to the first session.

No charge is made for tuition, and hence the entire expenses of a student in the Adelphian Club, exclusive of what he may spend for clothing and furniture, are about as follows: For matriculation fee, \$10.00; room fee, \$5.00; boarding, \$70.00; washing, fuel, and lights, \$20.00; books and stationery, \$20.00; making in all \$125.00 for a session of forty weeks.

Students are received at any time; but if possible, all should be present and have their rooms secured on Saturday preceding the opening of the session. No room can be secured for any new student in anticipation of his arrival at the University, nor until he shall have obtained his *permit* from the Regent. Those who design to enter this department should come directly to the brick dormitory and inquire for the steward of the Adelphian Club. By so doing they will save both trouble and expense.

COMMERCIAL COLLEGE.

The studies of the Commercial College of Kentucky University have been selected for their practical value. The course is well adapted to the wants of all who expect to become merchants or farmers; and to others who desire to fit themselves for the practical duties of life. The greatest liberty of choice consistent with thorough discipline is allowed, and the course of study is so arranged as to meet the pecuniary wants of young men.

COURSE OF INSTRUCTION.

I. Book-keeping Course.

This is arranged for two terms; but students who enter prepared to pass an examination in Grammar and Ray's Arithmetic, Part III. can complete it, and in one term get a diploma. The first term is, therefore, to be regarded as preparatory.

FIRST TERM—Ray's Arithmetic, Part III. Butler's Grammar; Composition; Penmanship, and Theoretical Book-keeping.

SECOND TERM—Bryant and Stratton's Arithmetic; Rhetoric and Composition; Penmanship; Practical Book-keeping.

Students who complete this course are entitled to graduate in this department.

II. Bachelor of Commerce Course.

JUNIOR CLASS.

FIRST TERM — Algebra; Commercial Arithmetic; Rhetoric; Penmanship; Theoretical Book-keeping; Philosophy; Physiology.

Second Term—Algebra; Geometry; Kames's Elements of Criticism; Penmanship; Book-keeping; Commercial Law; Botany.

SENIOR CLASS.

FIRST TERM — Geometry; German; Chemistry; Mental Science; Physical Geography.

SECOND TERM—Surveying; History of the United States; Political Economy; German; Chemistry; Moral Science.

Students who complete this course are entitled, on payment of fees for diploma, to receive the degree of Bachelor of Commerce.

III. Master of Commerce Course.

Students who have taken the degree of Bachelor of Commerce are admitted to this course. These studies are optional, and the student can choose any three with the advice of the Presiding Officer, and having prosecuted successfully his studies for one year is entitled to the degree of Master of Commerce. The studies in this course are as follows:

FIRST TERM—Engineering; Logic; Constitutional Law; Hume's History; German; French; Sacred History; Zoölogy.

SECOND TERM—Engineering; International Law; Gibbon's History; German; French; Sacred History; Zoölogy.

ENTRANCE.

To enter this college no special examination is required. For the Book-keeping course the student may enter at any time; for the other two courses he should enter at the beginning of the session.

GRADUATION, DEGREES.

Students who have a good knowledge of Grammar and Arithmetic can complete the Book-keeping course in two or three months. They can take the degree of Bachelor of Commerce in two years, and the degree of Master of Commerce in three years from the time of entrance.

COLLEGE OF LAW.

The design of the College of Law is to provide a complete and thorough course of instruction, except in merely local law and practice, for young men preparing for the bar in any part of the United States.

Instruction is given by lectures, with examinations upon them, or by recitations, with familiar expositions by the professors. Moot courts, presided over by the professors, will be regularly held.

The course of study is so arranged as to be completed within two years.

A diploma issued by this college is a license to practice law in the courts of Kentucky, and is granted only after a rigid written examination and an essay on some legal subject suggested by the faculty.

TEXT-BOOKS.

JUNIOR CLASS—Blackstone's Commentaries; Smith on Contracts; Williams on Personal Property; Williams on Real Property; Starkie on Evidence; Barton's History of a Suit in Equity; Stephen on Pleading.

SENIOR CLASS—Kent's Commentaries; Smith's Mercantile Law; Adams on Equity; Angell and Ames on Corporations; Chitty on Pleading; Code of Practice; Cooley's Constitutional Limitations.

Students attending the College of Law can enter the classes of the College of Arts, or those of the Agricultural and Mechanical College, and receive instruction without additional charge.

FEES

Matriculation	\$10
Tuition	
Graduation	5

TRANSYLVANIA MEDICAL COLLEGE OF KENTUCKY UNIVERSITY.

Within the last year the Medical Department of the University has been thoroughly reorganized, and can now offer inducements to students equal to those of any other medical school in the state.

FACULTY.

ROBERT PETER, M.D.,
President of the Faculty, and Professor of Chemistry.

J. BRYAN, M. D., Professor of Physiology, and Dean of the Faculty.

> H. M. SKILLMAN, M. D., Professor of Practice of Medicine.

W. O. SWEENY, M. D., Professor of Science and Art of Surgery.

A. S. ALLAN, M. D., Professor of Obstetrics and Diseases of Women and Children.

> J. L. STOCKDELL, M. D., Professor of Materia Medica.

G. D. BUCKNER, M. D.,
Professor of General and Descriptive Anatomy.

J. BRYAN, M. D., Demonstrator of Anatomy.

It is now the fixed determination of the medical faculty and of the officers of the University, to make the Medical Department a firstclass medical school, and this they are the more easily enabled to do by the recent establishment of hospitals in the city, principal among which is the

ST. JOSEPH'S HOSPITAL.

This most useful and charitable institution is situated within the city limits but a short distance from the lecture-room, so that students will have easy access to it. It is now intended in the course of instruction to so combine clinical and didactic lectures that, when a student has become familiar with the history and course of a disease from text-books and didactic lectures, he shall be brought directly in contact with a typical case of that disease at the bedside of the patient. This will be made a special feature in the course of instruc-

tion, for the reason that it has been found to be the only true way of teaching the science of medicine.

ANATOMICAL ROOM.

A complete dissecting-room has been fitted up, and practical anatomy will be thoroughly taught; special attention being paid to the surgical relations of parts. On account of the importance of this branch, all students are urged to take the ticket in practical anatomy.

TRANSYLVANIA MUSEUM.

Connected with the Medical Department is the old Transylvania Museum, one of the finest pathological and anatomical museums in the United States. It will give to the professors of Practice of Medcine and Surgery the opportunity of demonstrating to the class the various morbid conditions of almost all the organs of the body. It will also be of great service to the professor of Anatomy.

There is also connected with the medical school the old Transylvania Library, a very complete and extensive medical library, comprising some seven thousand volumes.

COURSE OF STUDY.

The regular course of lectures will begin the third Monday in September and continue till the third Thursday in May, making the course eight months, and in that respect giving the student greater advantages than the majority of schools in America.

DAILY RECITATIONS.

Daily recitations in the lecture-room will be made a leading feature in the course of instruction, the class being quizzed daily by each professor in his special branch.

DISEASES OF THE EYE AND EAR.

Diseases of the eye and ear will be taught clinically and by didactic lectures during the course.

PHYSICAL DIAGNOSIS.

A complete course in the physical examination of the heart, lungs, and abdominal organs will be given by the professor of Physiology.

MICROSCOPY.

The use of the microscope in diagnosticating disease will be taught by special and competent instructors. The city of Lexington now offers many inducements to medical students. In the first place, students can live very cheaply. Boarding can be obtained at from \$3.00 to \$4.50 per week, in excellent families. By clubbing it can be reduced one half. The situation of the city is remarkably healthful, and is retired and quiet, offering little to draw off the attention of the student.

FEES.

The fee for admittance to the entire course is \$50; the matriculation fee is \$5; the demonstrator's ticket is \$10; and the graduation fee is \$30.

REQUISITES FOR GRADUATION.

- 1. The candidate for the degree of Doctor of Medicine must have attained the age of twenty-one years and sustained a good moral character.
- 2. He must have attended three full courses of lectures, the last of which shall have been in this institution.
- 3. He must have taken the ticket of Demonstrator of Anatomy one session.
 - 4. He must finally pass a satisfactory examination.

ORDER OF LECTURES.

		1	1	1
	g to 10.	10 to 11.	2 to 3.	3 to 4.
Monday.	Physiology.	Surgery.	Chemistry.	Practice Medicine
Tuesday	Physiology.	Surgery.	Chemistry.	Practice Medicine
Wednes.	Physiology.	Surgery.	Chemistry.	Obstetrics.
Thurs.	Anatomy.	10½ to 11½. Clinic at Hospital.	Chemistry.	Obstetrics.
Friday.	Anatomy.	10½ to 11½. Surgical Clinic.	Chemistry.	Materia Medica.
Sat'day.	Anatomy.	Materia Medica.	Clinic at Hospital.	Materia Medica.

For further information apply to Dr. J. BRYAN, Dean of Faculty.

MISCELLANEOUS.

SESSION, TERMS, COMMENCEMENT.

The collegiate year in all the colleges consists of a single session of nine months, divided into two equal terms. It begins on the second Monday in September, and ends on the second Thursday in June, which is Commencement Day.

REQUISITES FOR ADMISSION.

Every candidate for admission must present satisfactory evidence of good moral character; and, if previously connected with any other college, a certificate of honorable standing in it. For admission into the College of Arts, the Agricultural College, or the Commercial College, he must be at least fourteen years of age; into any other college, sixteen; for advanced standing, corresponding increase of age is required.

A Professor may, at his discretion, admit into his school a student on probation for a reasonable length of time, upon condition that if he fail to exhibit a satisfactory degree of diligence or proficiency, his connection with the school shall cease.

A candidate not prepared for the Freshman Class of any school may enter the Preparatory Class of that school; but no one can be admitted into the college unless he be prepared for the Freshman Class of at least one school.

EXAMINATIONS.

There are two classes of examinations: the first daily, in connection with the daily lecture or recitation; the second public, at the close of each term.

Immediately after an examination of either kind, a number is affixed to the name of the student examined, designating the value of his performance. When perfect, the number is one hundred; when an entire failure, zero; when intermediate in merit, the proper relative percentage.

From these numbers, the scholarship of each student for the term is ascertained and placed on record, and a report sent to his parent or guardian. This report also contains an estimate, on the same scale, of the student's conduct in the recitation rooms, his general conduct, or conduct outside the recitation room, his industry, and his punctuality.

FEES.

MATRICULATION.—College of Arts, \$20.00; Agricultural and Mechanical College, State students, \$10.00, others, \$20.00; the other Colleges, \$20.00.

Tuition.—College of Arts, \$5.00; Agricultural and Mechanical College, State students, free, others, \$5.00; College of the Bible, free; Commercial College, \$30.00; College of Law, \$60.00; Medical College, \$65.00.

Rooms.—Unfurnished rooms, each occupant, \$5.00.

No tuition fee is required in the College of Arts or in the Agricultural and Mechanical College of any student in indigent circumstances who has had at least one year's actual experience in teaching, and who designs to make it a regular profession.

All fees are required in advance, and no deduction is made from the full fees, however late in the session a student may enter.

Students intending to enter the Agricultural and Mechanical College, should bring at least seventy-five dollars for their outfit and first month's board.

BOARDING.

A student can select his own boarding-house, subject in all cases to the approval of the faculty. He can not, however, board at any house where intoxicating liquors are sold, or card-playing or billiard-playing is practiced, or the rules of good order and decorum are, in other respects, disregarded. The cost of boarding in private families, including fuel, lights, and the use of furnished rooms, varies from \$3.00 to \$4.50 per week.

Unfurnished rooms on the University grounds may be occupied by students desirous of forming a club and boarding themselves; to such the cost of boarding, fuel, and lights is about two dollars per week. The expense of furnishing a room need not exceed ten dollars for each of its occupants. These rooms are assigned to applicants by the Presiding Officer in the order of application; they must be kept in a neat, cleanly condition, and at all times be subject to the inspection of any member of the faculty. Damages done to them must be repaired by the injurer, if known; otherwise, by the occupants.

SOCIETIES.

The Literary Societies are five in number; two in the College of Arts, two in the College of the Bible, and one in the Agricultural and Mechanical College. They have their respective halls and libraries, and their weekly exercises add to the facilities afforded by the Schools of the English Language for practice in Composition, Elocution, and Discussion.

PUBLIC WORSHIP.

Every student is required to attend the chapel exercises at such an hour each day as may be designated by the faculty of the college to which he belongs; and also to attend such other public religious exercises as may be ordered on national thanksgiving-day or the Lord's-day, unless excused for special reasons by the proper faculty.

LIBRARIES.

There are good Law, Medical, and Miscellaneous Libraries belonging to the University, which comprise about ten thousand volumes of valuable books, and which are open to all the students of the University. The Law Library is perhaps one of the best in the West.

APPARATUS.

There is a valuable collection of Chemical, Philosophical, and Astronomical Apparatus belonging to the University, adapted to the purpose of illustration and instruction in the various Schools of Science.

MUSEUMS.

Through the energy and liberality of Regent Bowman, a Museum of Natural History has been created, and it already contains about

twenty thousand specimens, including a large number of the birds and mammals of North America.

The friends of the institution throughout the country will render valuable service to the cause of science by their continued contributions of geological and mineralogical specimens, and of animals, birds, fishes, reptiles, insects, relics, curiosities, etc., all of which can be sent free of cost by express. Such articles will be duly credited to the donors, and a list of them published in the Annual Catalogue.

The Anatomical Museum is also large, and was originally secured at great cost. It contains many valuable wax models, natural skeletons, and arterial and alcoholic preparations, illustrative of Anatomy and Physiology.

