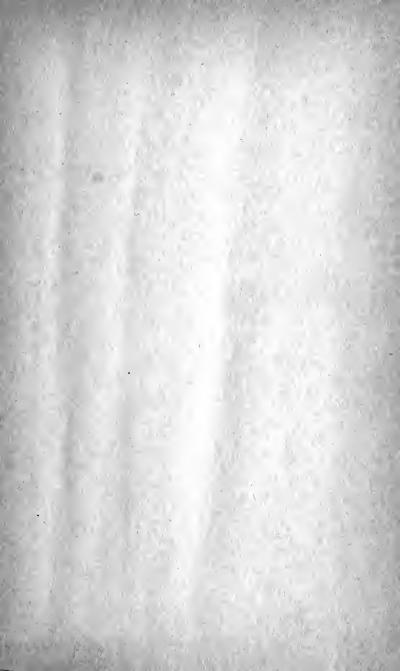
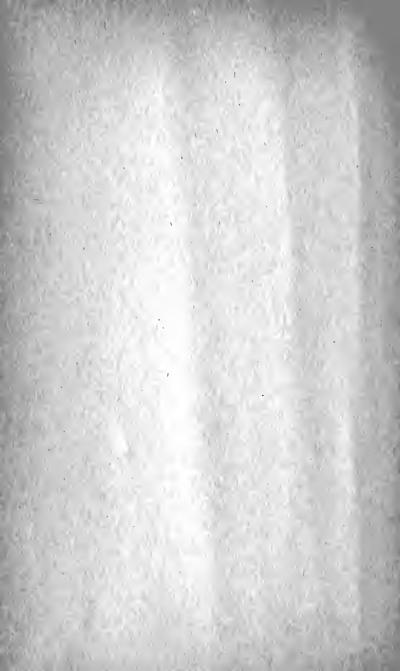


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- J. B. LOVELACE, Esq., SECRETARY.
 - D. R. LIDE, Esq.,

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ENOCH FAGAN, ESQ.,
O. L. SHIVERS, M. I.,
I. BILLINGSLEY, ESQ.,
J. H. BROWN, ESQ.,
D. GORDON, ESQ.,
JOHN-MOORE, ESQ.,

Marion. Marion. Marion. Sumter County. Lowndes County. Marion.

Second Division.

WHOSE TERM OF OFFICE EXPIRES 1865.

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HON. W. P. CHILTON,
J. T. BARRON, M. D.,
JUDGE J. F. BALLEY,
T. P. MILLER, ESQ.,
HON. J. G. SHORTER,
REV. J. M. NEWMAN,
T. H. WATTS, ESQ.,

Marion.
Marengo County.
Tuskegee.
Marion.
Marion.
Mobile.
Eufaula.
Macon County.
Montgomery.

Marion.

Marion.

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J. B. LOVELACE, E8Q.,
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HON. W. W. MASON,
J. G. HUCKABEE, E8Q.,
GEN. L. W. LAWLER,
R. P. LIDE, E8Q.,

Marion.
Marion.
Perry County.
Marion.
Tuskegee.
Marion.
Talladega County.
Dallas County.



FACULTY.

REV. HENRY TALBIRD, D. D.,

PRESIDENT,

AND PROFESSOR OF MORAL SCIENCE.

AMOS B. GOODHUE, A. M.,
PROFESSOR OF MATHEMATICS AND NATURAL PHILOSOPHY.

DAVID G. SHERMAN, A. M., PROFESSOR OF THE LATIN LANGUAGE AND LITERATURE.

WILLIAM A. PARKER, A. M. FROFESSOR OF THE GREEK LANGUAGE AND LITERATURE.

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ED. QUIN THORNTON, A. M., PROFESSOR OF CHEMISTRY AND NATURAL HISTORY.

WILLIAM C. WARD, A. B.,
ADJUNCT PROFESSOR OF MATHEMATICS AND ANCIENT LANGUAGES.

THEOLOGICAL DEPARTMENT.

REV. HENRY TALBIRD, D. D. PROFESSOR OF PASTORAL THEOLOGY AND ECCLESIASTICAL HISTORY.

REV. THOMAS W. TOBEY, A. M. BROWN PROFESSOR OF SYSTEMATIC THEOLOGY.

STUDENTS.

SENIOR CLASS.

NAME.	RESIDENCE.	COURSE OF STUDY
GEORGE W. CLEVELAND,	Dallas County,	Classical.
JOHN G. DEUPREE,	Mississippi,	Classical.
BEVERLY M. HENRY,	Barbour County,	Classical.
MARIUS B. JOHNSON,	Marion,	Classical.
EDWIN C. LIDE,	Dallas County,	Partial.
JOHN T. POLLARD,	Marengo County,	Classical.
JOSEPH A. ROBERTSON,	Sumter County,	Classical.
WILLIAM J. RUMPH,	Dallas County,	Partial.
JAMES M. SHIVERS,	Marion,	Classical.
OLIVER H. SPENCER,	Wilcox County,	Classical.
JOHN C. WILLIAMS,	Pickens County,	Classical.
W. CONWAY ZIMMERMAN,	Macon County.	Classical.
	TOTAL 12.	

JUNIOR CLASS.

NAME.	BESIDENCE.	COURSE OF STUDY
GEORGE L. COX.	Mississippi,	Classical.
GEORGE W. DAUGHDRHLL,	Marengo County,	Scientific.
SAMUEL S. EARLE,	Texas,	Classical.
WILLIAM HESTER.	Tuskaloosa,	Classical.
WILLIAM E. MASSEY,	Marengo County,	Classical.
JOHN D. McINNIS,	Sumter County.	Classical.
JOHN B. MYNATT,	Talladega County.	Classical.
CHARLES H. SNEAD,	North Carolina.	Classical.
GEORGE W. SPENCER,	Wilcox County,	Classical.
TH.LMAN H. STRAWN,	Mississippi.	Classical.
JAMES TARRANT,	Marion,	Classical.
JOHN A. WEAVER.	Perry County,	Classical.
HENRY Y. WEISSINGER,	Marion,	Classical.
JOSEPH H. WEATHERLY,	Calhoun County,	Classical.
HARVEY M. WILLIAMS,	Mississippi,	Crassical.

. SOPROMORE CLASS.

NAME.		RESIDENCE.	· COURSE OF STUDY.
JOHN C. BUSH,		Pickens County,	Classical.
PRESTON J. BERRY,		Mississippi,	Classical.
MARTIN T. BILLINGSLEY,	Sale	. Mississippi,	Classical.
JOHN S. GARRETT.		Montgomery,	Classical.
WILLIAM A. JONES,	4. 18.46	Florida,	Classical.
WILLIAM ML JORDAN,	1 34	Choctaw County,	· Classical.
ROBERT P. LOCKHARI,	2.47	Marion,	Classical.
GEORGE C. MACON,	Section.	Talladega,	Classical.
WILLIS T. MIREE,	118	Perry County,	Classical.
JOHN W. SAVAGE.		Mobile.	Classical.
GEORGE W. THIGPEN,		Butler County,	Olassical.
LEONIDAS W. WARD.		Choctaw County.	Classical.

FRESHMAN CLASS.

NAME.		RESIDENCE.	COURSE OF STUDY
AUGUSTUS T. ABBOTT,	, .	Perry County,	Partial.
WILLIAM H. BARNETT,		Montgomery County,	Classical.
MARK M. BOULWARE, .		Conecuh County,	Scientific.
EDWIN J. BROWN.		Samter County,	Classical.
WILLIAM A. BURSON,		Wilcox County,	Partial.
I. BINION COCKE,		Marion,	Classical.
LEVIN T. DANIEL,		Choctaw County,	Partial.
EZRA FOSTER,	1	Tuskaloosa County,	Classical.
EORGE W. GIVEN,		Mobile,	Classical.
DAVID P. GOODHUE,	**	Marion,	Classical.
ELIAS B. HARDY,		Georgia,	Partial.
ACOB C. HOLMAN.		Mississippi,	Partial.
WILLIS T. HUNTER,		Mississippi,	Scientific.
IENRY H. MOSELEY,		Marion,	Classical.
OHN K. MURPHY,	,	Mississippi,	Classical.
FRANCIS W. PEEPLES,		Perry County,	Partial.
IOHN W. ROBINSON,		Lowndes County,	Scientific.
DANIEL I. SMITH,		Calhoun County,	Partial.
IAMES N. SUTTLE,	. , .	Bibb County,	Classical.
JOHN W. TAYLOR,		Choctaw County,	Irregular.
uel l H. Thompkins,		Pike County,	Classical.
ABRAM THORNTON,		Cherokee County,	Partial.
WILLIAM H. ULMER,		Dallas County,	Scientific.
ANDREW J. WHITE,	* r*	Marengo County, '	Scientific.
JOHN G. WILSON,		Mississippi,	Partial.
	To	ral 25.	

CLASS PREPARING FOR THE MINISTRY.

NAME.

WILLIAM A. BURSON,
LEVIN T. DANIET.,
GEORGE W. GIVEN,
ELIAB B. HARDY,
WILLIAM A. JONES,
WILLIAM M. JORDAN,
GEORGE C. MACON,
WILLIAM E. MASSEY,
JOHN K. MURPHY,
JOHN B. MYNATT,
JOHN W. SAVAGE,
CHARLES H. SNEAD,
TILLMAN H. STRAWN,
DANIEL L. SMITH,
ABRAM THORNTON,

JOSEPH 3. WEATHERLY,

HARVEY M. WILLIAMS,

JOHN G. WILSON,

BREIDERGE.

Wilcox County. Choctaw County. Mobile. Georgia. Florida. Choctaw County. Talladega County. Marengo County. Mississippl. Talladega County. Mobile. North Carolina. Mississippi. Calhoun County. Cherokee County. Calhoun County. Mississippi. Mississippi.

TOTAL 18.

The following list embraces the names of those students whose general scrage for the Session is more than 90 per cent of the maximum:

SENIORS.—J. G. Deuprec, B. M. Henry, J. T. Pollard, J. A. Robertson, J. A. Shivers, O. H. Spencer, J. C. Williams.

JUNIORS.—G. W. Daughdrill, S. S. Earle, W. E. Massey, T. H. Strawn, H. Y. Weissinger, J. H. Weatherly, H. M. Williams.

SOPHOMORES.—J. C. Bush, W. A. Jones, W. M. Jordan, G. C. Macon, J. W. Savage, G. W. Thigpen.

FRESHMEN.—W. H. Barnett, E. J. Brown, D. P. Goodhue, J. K. Murphy, D. I. Smith, J. G. Wilson.

SUMMARY.

SENIURS,	
JUNIORS,	
SOPHOMORES,	12
FRESHMAN,	
PREPARING FOR THE MINISTRY,	18
	_

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Admission.

- I. Applicants for admission must furnish evidence of good moral character, and produce a certificate of honorable dismission from the Institution of which they last were members.
- 2. No one will be admitted who shall fail, without reasonable excuse, to report himself to some member of the Faculty within twenty-four hours after his arrival in town.
- 3. Candidates for admission to the Freshman Class, must sustain a creditable examination in the Common English Branches, Latin and Greek Grammars, Cæsar, Virgil, Sallust or Cicero's Select Orations, the Greek Reader, and Davies' Elementary Algebra through Equations of the first degree, or what shall be equivalent thereto. The requirements for admission to the first year of the Scientific Course are the same as the above, excepting the Greek. For admission to advanced standing, candidates must sustain an examination on all the studies previously pursued by the class they propose to enter.
- 4. No one will be admitted to the Freshman Class until he has completed his fourteeath year, nor to advanced standing without a proportionate increase in age.
- 5. Students are admitted to pursue an irregular course, when, in the judgment of the Faculty, it may be advisable. Such students, however, are required to take a sufficient number of studies to occupy their time profitably, and recite in such regular classes as they are qualified to enter.
- 6. The attention of Parents, Ceachers, and Candidates for admission is called to the fact that the courses of study are elevated, and that thorough preparation and a good degree of previous mental discipline is necessary, in order to pursue them with auccess.

APPARATUS

The institution is in possession of an excellent Chemical and Philosophical Apparatus. More than \$3,000 have been already expended on these departments alone, and the College is now supplied with better and more extensive means of furnishing experimental instruction in the several branches of Natural Science than ever heretofore. Much of the Chemical Apparatus has been imported directly from Europe for the use of the College, and no pains or expease has been spared to supply the most abundant and valuable means for llustrating this important branch. Not only is the illustrative apparatus complete, but all the ordinary appliances for original research and practical investigation are now in the hands of the Professor of Chemistry.

The Philosophical Apparatus is inferior in quality to none in the country. Considerable additions are making in order that this department may vie with the other in the completeness of its equipments.

The Mathematical department is supplied with a superior Theodolite, Com-

pass and the usual appliances.

The Astronomical Apparatus consists of such instruments as are ordinarily employed by instructors in this branch. The Telescope, presented to the College by ladies of Marion, is a refractor of six inches aperture, and eight feet five and a half inches focal length. It is mounted equatorially with finely graduated right-ascension and declination circles, and has a highly finished driving clock. It is to be placed permanently in an observatory building to be erected for the purpose with a revolving dome, &c. This Telescope, both in size and quality, is of the first class, and very few Colleges in the country possess such an instrument.

The Geological and Mineralogical Cabinet is sufficiently ample for purposes of instruction. A handsome series of Maps, Charts and Engravings has been procured to illustrate the Lectures on Geology.

LODGING ROOMS.

- Rooms can be obtained, in connection with board, in good families.— Students desiring to room in College are allowed their choice of rooms on application to the President.
- 2. Students are permitted to room only in College or private houses, and must not change their rooms except by permission.

COMMENCEMENT AND DEGREES.

- 1. The Annual Commencement is held on the last Thursday in June.
- 2. No student is admitted to a Degree, or any part in the Commencement Exercises unless he has creditably sustained all his examinations, and performed such other exercises as may have been assigned him; nor until all College dues have been settled, and he has paid the Treasurer \$5 as a graduating fee.
- 3. Students who have completed the Scientific course, receive, on the same conditions, the degree of Bachelor of Sciences.

PREPARATORY TEXT BOOK

The following Text Books are recommended for use by those who purpose to enter the Freshman Class, viz: Loomis' Algebra, Andrews and Stoddard's Latin Grammar, Andrew's Latin Exercises, Anthon's Cheen's Orations, Crosby's Greek 'Grammar, Crosby's Greek Lessons, Anthon's Jacob's Greek Reader, Liddell and Scott's Greek Lexicon, Andrew's Latin Lexicon.

EXPENSES.

Tuition per term\$25	00
Incidentals 2	
Students roomaing in College are charged for room and	
servant to attend upon it, per term, 10	00
Board per month	00
Washing per month 1	50
Total necessary expenses per annum, exclusive of cloth-	
ing about225	00

Fuel and lights, of course, vary with the season, and will at all times depend much upon the economy of the students.

Tuition is required in advance, and no deduction made for absence, except in cases of protracted illness. The student is charged from the time of entering to the close of the term, unless for special reasons he is admitted for a shorter period. In the Theological Department, tuition and room rent are free.

Students are forbidden to contract debts in the town of Merion, except under the express permission of parents or guardians. To aid in enforcing this important regulation, parents and guardians are exmestly requested not to pay such debts.

PREPARATORY COURSE AND MILITARY TACTICS.

In order to meet the exigences of the times and to render the College as useful as possible to the country in its present condition, the Board of Trustees at their late annual meeting authorized the Faculty to admit young men and lads of sufficient maturity and attainments to do so with profit to themselves, to pursue an irregular course of study or a course preparatory to the regular course. They also provided for daily instruction by drill and lectures in Military Tactics.

DEPARTMENT OF MATHEMATICS.

FIRST TERM.—Trigonometry, plane and spherical, (Loomis;) Mensuration of Surfaces and Solids. (Loomis.)

SECOND TERM.—Surveying, Measurement of Heights and Distances, and Leveling. (Loomis and Field Practice;) Analytical Geometry, (Loomis;) Differential and Integral Calculus, (Loomia.)

DEPARTMENT OF NATURAL PHILOSOPHY.

Mechanics. (Peck and Lectures.)

DEPARTMENT OF ENGLISH LITERATURE.

Composition and Declamation throughout the year.

SECOND TERM .- English Grammar, (Fowler.)

JUNIOR CLASS.

DEPARTMENT OF NATURAL PHILOSOPHY.

FIRST TERM.—Hydrostatics, Pneumatics and Acoustics, (Lectures;) Optics, (Jackson and Lectures;) Heat, Electricity and Magnetism, (Lectures;) Metcorology, (Brocklesby and Lectures.)

DEPARTMENT OF LANGUAGES.

FIRST TERM .- French, (Racine.)

SECOND TERM .- Latin, (Cicero De Officiis and Juvenal.)

DEPARTMENT OF MATHEMATICS.

FIRST TERM .- Civil Engineering, (Mahan and Lectures.)

DEPARTMENT OF CHEMISTRY.

SECOND TERM.—Chemistry, (Lectures, Hand Book.—Silliman;) Agricultural Chemistry, (Lectures.)

DEPARTMENT OF ENGLISH LITERATURE.

FIRST TERM.—Rhetoric, (Whateley;) Composition and Declamation. Second Term.—Logic, (Whateley;) Composition and Declamation.

SENIOR CLASS.

DEPARTMENT OF NATURAL HISTORY.

FIRST TERM.—Zoology, (Agassiz, and Gould, and Lectures;) Mineralogy (Lectures, Hand Book—Dana;) Geology, (Lectures, Hand Book—Gray and Adams;) Botany, (Lectures, Hand Book—Wood.)

DEPARTMENT OF NATURAL PHILOSOPHY.

SECOND TERM.—Astronomy, (Olmsted and Lectures.)

DEPARTMENT OF ENGLISH LITERATURE.

FIRST TERM .- Original Declamations.

SECOND TERM.—Philosophy of Rhetoric, (Campbell;) Political Economy, (Wayland;) Constitution of the United States, (Story;) Original Declamations.

DEPARTMENT OF MORAL PHILOSOPHY.

FIRST TERM.—Moral Science, (Wayland;) Intellectual Philosophy, (Wayland.)

SECOND TERM.—Butler's Analogy.

THEOLOGICAL COURSE.

To those who have completed a College Course, or such literary studies as may have qualified them to receive it, instruction will be given in such a course of Theological studies as is usually pursued in Theological Seminaries, occupying three years. All others are expected to pursue either the Classical or Scientific course in preparation for the Theological, except that those whose circumstances demand it, are permitted to pursue a shorter course in Theology, as follows:

- 1. Ecclesiastical History.
- 2. In Systematic Theology.
- 1. Natural Religion; 2. Evidences of Revealed Religion; 3. The Trinity; 4. The Purposes of God, Election, &c.; 5. Moral Accountability, Natural and Moral Ability; 6. Man as a Sinner; the Fall; Depravity; 7. Salvation by Grace; the Covenant of Redemption; Atonement; Regeneration; Justification by Faith; Perseverance of the Saints; 8. Resurrection; Future Rewards and Punishments; 9. The Church; Baptism, Communion, Officers and Discipline of the Church; Preparation of Plans and Criticism of Sermons; Pastoral Duties.

All Theological students have throughout their course an exercise in the preparation of Plans and Criticism of Sermons.

BUILDINGS.

The main College edifice contains a large Chapel, Library, Apparatus Rooms, Laboratory, Halls, Offices, &c.

The Dermitory Buildings, the North Hall and the South Hall, contain 44 Dormitorics 18 ft. square, together with Recitation Rooms.

MERIT ROLL.

A daily record is kept of each student's punctuality and the character of his recitations, a summary of which is sent to the parent or guardian at the close of each month.

Conrses of Study.

CLASSICAL COURSE.

DEPARTMENT OF LANGUAGES.

FIRST TERM.—Odes of Horace: Xenophon's Anabasis; Ancient Geography, (Mitchell;) Arnold's Latin and Greek Prose Composition.

Second Term .- Epistles and Satires of Horace; Herodotus and Thucydides, (Gr. Majora.)

DEPARTMENT OF MATHEMATICS.

FIRST TERM.—Algebra, (Loomis;) Geometry commenced, (I oomis.)

SECOND TERM.—Geometry completed, (Loomis.)

DEPARTMENT OF ENGLISH LITERATURE.

Composition and Declamation throughout the year.

SOPHOMORE CLASS.

DEPARTMENT OF LANGUAGES.

FIRST TERM.—Livy, (Lincoln:) Homer's Iliad; Grecian and Roman Antiquities, (Bojesen;) French, optional.

SECOND TERM.—Tacitus; Terence; Xenophon's Cyropædia; Demosthenes; French, optional,

DEPARTMENT OF MATHEMATICS.

FIRST TERM.—Trigonometry, plane and spherical, (Loomis;) Mensuration of Surfaces and Solids, (Loomis; Surveying, Measurement of Heights and Distances, and Leveling, (Loomis; and Field Practice.)

SECOND TERM.—Analytical Geometry, (Loomis;) Differential and Integral Calculus, (Loomis.)

DEPARTMENT OF NATURAL PHILOSOPHY.

Mechanics, (Peck and Lectures.)

DEPARTMENT OF ENGLISH LITERATURE.

English Grammar, (Fowler:) Composition and Declamation throughout the year.

JUNIOR CLASS.

DEPARTMENT OF LANGUAGES.

FIRST TERM.-Greek, (Euripides;) French, optional.

SECOND TERM.—Greek, (Sophocles:) Latin, (Juvenal and Cicero DeOfficiis.)
DEPARTMENT OF ENGLISH LITERATURE.

FIRST TERM .- Rhetoric, (Whateley;) Composition and Declamation.

SECOND TERM .- Logic, (Whateley;) Composition and Declamation.

DEPARTMENT OF NATURAL PHILOSOPHY:

FIRST TERM.—Hydrostatics, Pneumatics and Acoustics, (Lectures.) Optics, (Jackson and Lectures.) Heat, Electricity and Magnetism, (Lectures.) Meteorology, (Brocklesby and Lectures.)

DEPARTMENT OF CHEMISTRY.

SECOND TERM.—Chemistry, (Lectures, Hand Book, Silliman;) Agricultural Chemistry, (Lectures.)

SENIOR CLASS.

DEPARTMENT OF NATURAL HISTORY.

FIRST TERM.—Zoology, (Agassiz, and Gould, and Lectures;) Mineralogy, (Lectures, Hand Book—Dana;) Geology, (Lectures, Hand Book—Gray and Adams;) Botany, (Lectures, Hand Book—Wood.)

SECOND TERM .- Astronomy, (Olmsted and Lectures.)

DEPARTMENT OF ENGLISH LITERATURE.

FIRST TERM .- Original Declamations.

SECOND TERM.—Philosophy of Rhetoric, (Campbell;) Political Economy, (Wayland;) Constitution of the United States, (Story;) Original Declarations.

DEPARTMENT OF MORAL PHILOSOPHY.

FIRST TERM.—Moral Science, (Wayland;) Intellectual Philosophy,) (Wayland.)

SECOND TERM -Butler's Analogy.

SCIENTIFIC COURSE.

FRESHMAN CLASS.

DEPARTMENT OF LANGUAGES.

FIRST TERM .- Odes of Horace; Arnold's Latin Prose Composition.

SECOND TERM .- Epistles and Satires of Horace.

DEPARTMENT OF MATHEMATICS.

FIRST TERM.—Algebra, (Loomis.) Geometry commenced, (Loomis.) Second Term.—Geometry completed, (Loomis.)

DEPARTMENT OF ENGLISH LITERATURE.

Composition and Declamation throughout the year; English Grammar, (Barton.)

MISCELLANEOUS.

Book Keeping, (Palmer,) Anatomy and Physiology.

SOPHOMORE CLASS.

DEPARTMENT OF LANGUAGES.

FIRST TERM.—Latin, (Livy;) Roman Antiquities, (Bujesen;) French, (Grammar, Noel and Chapsal.)

SECOND TERM.—Latin, (Tacitus and Terence; French, (Grammar, Noel and Chapsal.)









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