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Catalogue of Officers and Students of the North-Western Christian University for Session 1855-1856

North-Western Christian University

Ovid Butler

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CATALOGUE

OF

OFFICERS AND STUDENTS

OF THE

NORTH-WESTERN

Christian University,

FOR

SESSION OF 1855-1856.

INDIANAPOLIS, AUGUST 12, 1856.

INDIANAPOLIS.

PRINTED AT THE JOURNAL OFFICE.

1856.

BOARD OF DIRECTORS.

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Prof. Mathematics and Civil Engineering.

J. R. CHALLEN, A. B.,

Prof. English and Normal School.

L. H. JAMESON,

Assistant.

Catalogue.

MALE STUDENTS.

AVERY, JNO. P.	Indianapolis,	Ind
BUTLER, OVID, JR.,	"	"
BRUCE, JAS.,	"	"
BUTLER, SCOT.,	"	"
BUTLER, CHAUNCY,	"	"
BOAZ, WM. T.,	"	"
BECKNER, J.	Rushville,	"
BUTLER, A. C.,	Freeport,	"
BURNS, PHILIP,	Davenport,	Iowa.
BLOUNT, E. V.,	West Kinderhook, ..	Ind.
BLOUNT, C. N.,	"	"
BROWNING, E.,	Indianapolis,	"
BROWNING, J. W.,	"	"
BROWN, F.,	Castleton,	"
BREWER, U. C.,	Hall,	"
BOXLEY, C. F.,	Boxley,	"
BRITNEY, WM. H.	Indianapolis,	"
CONNORAN, J.,	Strawtown,	"
CRIST, C. W.,	La Fayette,	"
CRANE, U. O.,	Indianapolis,	"
COPELAND, J. M.,	"	"
DAVENPORT, N.,	"	"
DICKMAN, J. E.,	Augusta,	"
DENNY, A. F.,	Indianapolis,	"
DUNCAN, R. P.,	"	"
DUNCAN, J. S.,	"	"
DAVIS, J. S.,	Anderson,	"
DEFREES, M. M.,	Indianapolis,	"
ENOS, R. C.,	"	"
FRAZIER, E.,	Pike,	"
FRAZIER, J.,	"	"
GUFFIN, JNO.,	Indianapolis,	"
GORDON, J. R. T.,	"	"
HALL, PERRY,	Cicero,	"

HUBLER, GEO.,	Indianapolis,	Ind.
HANNA, L. J.,	"	"
HAGINS, L.,	Paris,	"
HORNADY, WM. H.,	Castleton,	"
HINKLE, WM.,	Smithfield,	Ky.
JAMESON, A. C.,	Indianapolis,	Ind.
✓ KIMMONS, JNO.,	Liberty,	Ill.
KNOWLTON, ORA,	Smithfield,	Ind.
LOCKHART, J.,	Belleville,	"
✓ MORRIS, J. W.,	Indianapolis,	"
MAY, A. D.,	"	"
MAY, D. B.,	"	"
MINER, W.,	"	"
✓ MORRIS, J. J.,	"	"
✓ MORRIS, T. O. N.,	"	"
MAY, J. H.,	"	"
MOODIE, A. J.,	Moresville,	"
MIKRRANTZ, C. W.,	Ashland,	Ohio
MORRISON, L. W.,	Indianapolis,	Ind.
MCCOWAN, J.,	Havana,	Ill.
MORRISON, C.,	Indianapolis,	Ind.
✓ MOTHERSHEAD, L.,	"	"
MORRIS, C. G.,	"	"
MAJOR, A.,	"	"
MAJOR, S. F.,	"	"
MILLS, GEO. A.,	"	"
NORTH, O. M.,	"	"
O'KANE, JAS.,	"	"
O'KANE, JNO.,	"	"
PLEASANTS, A.,	"	"
PICKERILL, G. W.,	La Fayette,	"
PICKERILL, S. M.,	"	"
PORCH, J. N.,	Ladoga,	"
PRIEST, R.,	Rushville,	"
REVEAL, A.,	Zionsville,	"
ROSS, H.,	Indianapolis,	"
RHORER, J.,	"	"
RIDDELL, J. C.,	"	"
ROSENGARTEN, H.,	"	"
SMITH, J. D.,	Winchester,	"
SUTHERLAND, J. W.,	Indianapolis,	"
SULGROVE, J. W.,	"	"
SECREST, N.,	"	"
✓ SCOONOVER, A.,	La Fayette,	"
✓ SHORT, C.,	Maria Creek,	"
SMITH, WM. L.,	Gallaudet,	"
SMITH, F. P.,	Brownsburg,	"
SPINNING, J. M.,	Chambersburg,	"
✓ SMITHER, WM.,	Indianapolis,	"

SHIMER, C. R.,	Indianapolis,	Ind.
SAHM, LOUIS,	"	"
SHORTRIDGE, W. C.,	New Bradford,	"
TAYLOR, R. A. Jr.,	Indianapolis,	"
TILFORD, J. H.,	"	"
VANCE, H. B.,	"	"
VANCE, G. P.,	"	"
VAN BUSKIRK, D. R.,	Bentonville,	"
VAILE, W. P.,	Indianapolis,	"
WRIGHT, J. W.,	Augusta,	"
WARD, ALBERT,	Indianapolis,	"
WARD, J. E.,	"	"
WILSON, THOS.,	"	"
WYGANT, JNO.,	"	"

FEMALE STUDENTS.

BUTLER, DEMIA,	Indianapolis,	Ind.
BUTLER, NETTIE,	"	"
BURNS, N. E.,	Davenport,	Iowa.
BALDRIDGE, A.,	Indianapolis,	Ind.
EGAN, S. J.,	"	"
EDWARDS, M. O.,	"	"
EDWARDS, N. J.,	"	"
JUSTUS, M. E.	Oxford,	"
JUSTUS, E. J.,	"	"
KOOGLE, S. A.,	Indianapolis,	"
MORRISON, S. E.,	"	"
MORRISON, M.,	"	"
SHRADER, M. E.,	Beechy Mine,	"
VARNER, N.,	Indianapolis,	"
YOUNG, M. L.,	"	"
YOUNG, A. C.,	"	"

Male Students,.....97

Female Students,.....16

Total,.....113

LAW STUDENTS.

R. A. TAYLOR,	Indianapolis,	Ind.
T. S. DAVIS,	Anderson	Ind.

GRADUATES.

PHILIP BURNS,	JNO. KIMMONS.
NANCY E. BURNS,	Female Collegiate Course.

North-Western Christian University.

The charter of this Institution authorizes its Board of Directors to organize Colleges for Literature, Law and Medicine, and also a Normal School. The Board have put into operation, for the present, Schools sufficient to prepare for graduation in Literature and Law. Each of these schools is under the charge of a Professor, as Principal, with such Assistants as the number of students may make necessary. The number of schools will also be increased by the appointment of additional Professors, whenever the funds and literary demands of the University require this expansion.

I.—THE ENGLISH AND NORMAL SCHOOL.

Prof. J. R. CHALLEN, A. B.,

L. H. Jameson, Assistant.

In this department the branches of an English education will be fully provided for, and instruction will be given in the science and practice of teaching.

The studies are, Reading, Vocal Music, Elocution, Penmanship, Drawing, English Grammar, Composition, Mental and Written Arithmetic, Book-Keeping, Geography, and Ancient and Modern History.

The studies of this School may be combined with those of the College course, by paying the College fee. For the English School alone, the fee is \$20 per annum.

II.—THE MATHEMATICAL SCHOOL.

Prof. G. W. HOSS, A. M.

The studies required for graduation in this School will extend over four years, if combined with the labors of other schools: but may be completed in three years by those who take only a Mathematical and Scientific course. The studies in this department will be, Algebra; Geometry, Plane and Spherical; Trigonometry, Plane and Spherical; Surveying, Navigation, Conic Sections, Analytical Geometry, Calculus, Astronomy, and Civil Engineering.

III.—THE CLASSICAL SCHOOL.

Prof. A. R. BENTON, A. M.

The books read in this School embrace an extensive course of study in Latin and Greek.

The course will comprise the reading of the following authors, commencing with Bullion's series of Grammars and Readers. In Latin, Cæsar's Commentaries, Sallust, Virgil, Cicero's Orations, Horace, Cicero de Amicitia, Tacitus, Cicero's Tusculan Disputations, Plautus. In Greek, Xenophon's Anabasis and Memorabilia, Herodotus, Homer's Iliad, Thucydides, Demosthenes, Euripides and Plato, Greek and Roman Antiquities.

IV.—THE SCHOOL OF NATURAL SCIENCE.

Prof. JOHN YOUNG.

This department will combine: 1. Physical Science. 2. Intellectual Science.

The course in Physical Science comprehends Mechanics, Hydrostatics, Pneumatics, Optics, Electricity, Physiology, Geology, and Chemistry. In Intellectual Science is taught Rhetoric with Composition, Logic and Laws of Evidence, Mental Philosophy, with reviews of the Works of Locke, Reid, Stewart, Brown, and Cousin.

The course in Intellectual Science will occupy the first two years, and the course in Physical Science the last two years of attendance. The instruction in this department is chiefly given by Lectures.

V.—SCHOOL OF MORALS.

The Charter of the University requires the Bible to be daily taught as a class-book, but forbids any kind of Sectarian or partisan principles to be inculcated. In this department, Lectures will be given on the History, Characters and Geography of the Bible, with examinations of the Daily Readings. A full exhibit will be made of the Evidences of Revealed Religion, and its Analogy to Nature.—Moral Philosophy will be traced to the Bible as its Standard. Natural Theology will be unfolded, while the Laws of Biblical Criticism and Political Economy will receive due attention.

VI.—THE LAW SCHOOL.

Prof. J. YOUNG, Attorney.

The examinations for graduation in this department require the study of the following authors: Walker's American Law, Blackstone's Commentaries, Kent's Commentaries, Story on the Constitution, Stephen and Chitty on Pleading, Greenleaf on Evidence, Story's Equity Jurisprudence, Russel on Crimes, and Code.

Students may graduate in Law whenever the above course has been mastered.

College Course.

The regular College course will extend over four years, during which, the following order of studies will be observed, and on the satisfactory completion of this course the degree of Bachelor of Arts will be conferred.

FIRST YEAR.

FIRST TERM.

Algebra—begun,
Geometry—begun,
Cæsar,
Sallust,
Xenophon—Anabasis,
Rhetoric—Lectures.

SECOND TERM.

Algebra—finished,
Geometry—finished,
Virgil,
Cicero—Orations,
Herodotus,
Rhetoric—continued.

SECOND YEAR.

FIRST TERM.

Plane Trigonometry,
Surveying—begun,
Horace—Odes,
Xenophon—Memorabilia,
Cicero—De Amicitia,
Roman Antiquities,
Mental Philosophy and
Logic.

SECOND TERM.

Surveying—finished,
Navigation,
Analytical Geometry and Con-
ic Sections,
Horace—Satires and Epistles,
Homer—Iliad,
Greek Antiquities,
Mental Philosophy and Logic.

THIRD YEAR.

FIRST TERM.

Differential Calculus,
Civil Engineering,
Tacitus—Germania and
Agricola,
Thucydides,
Philosophy,
Physiology.

SECOND TERM.

Philosophy,
Chemistry,
Botany,
Cicero—Tusculan Disputa-
tions,
Demosthenes—On the Crown.

FOURTH YEAR.

FIRST TERM.

Evidences of Christianity,
Natural Theology,
Plautus—Captives,
Euripides—Medea,
Geology,
Astronomy,

SECOND TERM.

Analogy of Religion,
Plato,
Political Economy,
Moral Philosophy,
Elements of Criticism,
Mineralogy.

OPTIONAL STUDIES.—Hebrew, French, and German.

TEXT BOOKS.—Robinson's Algebras, Davies' Geometry and Trigonometry, Davies' Surveying, Olmsted's Philosophy and Arnett's Physics, Robinson's Astronomy, Silliman's Chemistry, Bullion's Grammars, Anthon's Classical Series, Liddell and Scott's Greek Lexicon, Leverett's or Andrews' Latin Lexicon.

Female Collegiate Course.

FIRST YEAR.

FIRST TERM.

Algebra,
Cæsar,
Geometry,
Rhetoric.

SECOND TERM.

Algebra,
Cicero—Orations,
Geometry,
Rhetoric and History.

SECOND YEAR.

FIRST TERM.

Trigonometry,
Sallust,
Philosophy,
Physiology.

SECOND TERM.

Philosophy,
Virgil,
Mental Philosophy,
Astronomy and Botany.

THIRD YEAR.

FIRST TERM.

Greek or French,
Chemistry,
Moral Philosophy,
Geology.

SECOND TERM.

Greek or French,
Logic,
Elements of Criticism,
Evidences of Christianity
and Analogy.

On the completion of the above Female Collegiate Course the degree of Mistress of Science will be conferred, and on the completion of the Male Collegiate Course, the degree of Mistress of Arts will be conferred.

The students who do not wish to undergo the labor of a full classical course, will be permitted, with the consent of their parents or guardians, to pass through the Schools of Mathematics, Natural Science, Intellectual Science, and Ethics, and may receive the degree of Bachelor of Science upon passing satisfactory examinations in these departments.

In the above mentioned arrangements by Schools, opportunity will be given for students to come in at any part of their course, and receive credit for all their previous acquisitions. Studious and able young men may shorten the time of their attendance by extra labor, as graduation will not be regulated by *time* of attendance, but by *ability* to pass the final examination in each department.

COLLEGIATE YEAR.

The Collegiate Year will be divided into two terms; the first commencing the first Thursday of October, and continuing twenty weeks exclusive of the Christmas vacation.

The second commencing on the third Monday of February, and continuing twenty weeks.

The Collegiate Year will close on the 4th day of July.

GOVERNMENT.

The faculty will aim by mild, but firm means, to secure the faithful discharge of duty from every student, and a register will be kept of the daily attendance, and recitations of each student, for determining each one's progress and standing.

EXPENSES.

Tuition, is per annum, in College classes,	\$30 00
do per Term, do do	15 50
do per Annum, Preparatory Department,	20 00
do per Term,	10 00

Students are required to pay their tuition fees to the Treasurer, in advance, for each Term, and will not otherwise be admitted to the Institution.

Boarding and Books to be had on reasonable terms.