CATALOGUE

-OF-

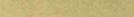
STEWART COLLEGE,

UNDER THE CARE OF THE

SYNOD OF NASHVILLE,

SESSION OF 1870-71,

CLARKSVILLE, TENNESSEE.



CLARKSVILLE, TENN.: CLARKSVILLE TOBACCO LEAF PRINT—INGRAM & DOAK PROPRIETORS.

1871.

CATALOGUE

-OF-

STEWART COLLEGE,

UNDER THE CARE OF THE

SYNOD OF NASHVILLE,

SESSION OF 1870-71,

CLARKSVILLE, TENNESSEE.

BOARD OF TRUSTEES,

FOR 1870-71.

REV. J. B. SHEARER, D.D., President Ex Officio of the Board.

W. M. Stewart,
Joshua Elder,
W. P. Hume,
J. M. Robb,
T. F. Pettus,
Bryce Stewart,
D. N. Kennedy,
Gen. J. G. Hornberger,
Col. J. E. Bailey,
B. F. McKeage,
J. E. Broaddus,
Rev. D. O. Davies,
Rev. John H. Bryson,
Rev. H. B. Boude,
Rev. T. H. McCallie,

Rev. J. W. Bachmen,
Rev. J. W. Neill,
Rev. W. E. Caldwell,
Rev. J. M. P. Otts,
A. G. Adams,
W. S. Kennedy,
Judge Jas. M'Callum,
John Caldwell,
Rev. G. A. Caldwell,
Dr. C. N. Ordway,
Hon. Henry Cooper,
Gen. J. M. Bright,
J. M. Hamilton,
Rev. W. H. Vernor,
Rev. W. W. Morrison.

FACULTY,

1870-71.

REV. J. B. SHEARER, D. D.

President and Prof. of Mental and Moral Philosophy, Logic, Rhetoric, &c.

JAMES DINWIDDIE, M. A., of U. Va. Professor of Mathematics.

D. M. QUARLES, GRADUADE OF U. VA., Professor of Latin Language and Literature.

J. A. CARRIGER, GRADUATE OF U. VA., Professor of Greek Language and Literature.

WM. M. STEWART, A. M.,
Professor (Emeritus) of Geology and Mineralogy.

Natural Sciences, Modern Languages, and the English Branches have been distributed among the Faculty.

One or two new men will be added to the Faculty for the Session of 1871-72, for the Chairs not yet filled.

CATALOGUE OF STUDENTS.

ABREVIATIONS.

F.—Freshman. S.—Sophomore. J.—Junior. Sr.—Senior.

Fr.—French.
G.—German.
C. S. C.—Classical Sub-Collegiate.
E. S. C.—English Sub-Collegiate.

NAMES.	CLASS.	RESIDENCE.
		Galveston, Texas.
Atchison, J. H	F	
Batts, A. J	F	and a second and a second
Barksdale, I	E. S. C	Clarksville, Tenn,
Barksdale, W. W		
Barksdale, B. M		
Bailey, J. E	"	
Bailey, A. R		
		Charleston, Miss.
Brantley, E	s	
		Clarksville, Tenn.
		Nashville, "
		Corbandale, "
Brown, C, H		
Cabaniss, E. T		New Providence, Tenn.
		Clarksville, Tenn
Campbell, M. F		
Cross, T	"	Montgomery County, Tenn.
Cross, J		
		Clarksville, Tenn.
		Christian County, Ky.
		Clarksville, Tenn,
Chappell, J. W		
Chappell, R. W		
		DeSoto County, Miss.
		Christian County, Ky.
Doak, W. E. K	C. S. C	
DeGraffenried, B. M		Franklin, Tenn.
Elder, J. S	s	Clarksville, Tenn.
Elder, M		
Edwards, J. H		
Evans, C		
Franklin, W		Clarksville, Tenn.
Gracey, J		
Hale, G. K	E, S, C	
Hambaugh, W. P	S	New Providence, Tenn.
Hambaugh, H. O	E. S. C	" " "
Harrison, G. A		
		Matagorda County, Texas.

Hester, W. C	Christian County, Ky.
Hillman, C. F "	Clarksville, Tenn.
Hodgson, C. W "	"
Howell, R. E E. S. C	New Providence, Tenn.
Huntington, L, W	Selma Ala.
Huntington, C. GE. S, C	· · · ·
Irwin, G. S	Clarkeville Tonn
Irwin, G. S	Now Orleans La
Jennings, R. M	Clarkarilla Mana
Kellogg, Ss.	Clarksville, Tenn.
Kellogg, C. R	
Keesee, T. WE. s. C	
Lewis, G. T	Clarksville, Tenn.
Lockert, C. L "	to " was a ban " you to all of
Marable, W. A "	Corbandale, "
Martin, A E. S. C	
Merritt, S. WCLASSICS	
McClure, J E. S. C	Clarksville, Tenn,
Munford, C. Ls.	Christian County, Ky.
Munford, E. S	
Munford, I. H E, S. C	
Moore, C	
Mathis, W	Pine Plate And
McNairy, Ds.	
May, R. L	
Nash, W. M	
Namel II M	Austin, Ark.
Newell, T. M E. S. C	Montgomery Co., Tenn.
Newell, T. M	Montgomery Co., Tenn.
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Newell, T. M	Montgomery Co., Tenn. Clarksville, " Montgomery Co., " " New Providence, " Clarksville, " "
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Newell, T. M	Montgomery Co., TennClarksville, "Montgomery Co., "New Providence, "Clarksville, "Montgomery Co., "Montgomery Co., "Montgomery Co., "New Orleans, La.
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Newell, T. M	Montgomery Co., TennClarksville, "Montgomery Co., "New Providence. "Montgomery Co., "Montgomery Co., "Clarksville, "New Orleans, LaClarksville, Tenn""
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Newell, T. M	Montgomery Co., TennClarksville, "Montgomery Co., "
Newell, T. M	Montgomery Co., Tenn Clarksville, " Montgomery Co., " " " Montgomery Co., " " " Montgomery Co., " Clarksville, " New Orleans, La Clarksville, Tenn " Montgomery, Co., Tenn " " Montgomery Co., " " " " " " Montgomery Co., Tenn "
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	E. S. C Todd Co., Ky.
williams, R. B	Clarksville, Tenn.
Warfield, F. G	
Warfield, W. L	
	s. " " "
Willis, J. R	
Wood, J	E. S. C
Williams. S. N	Dickson Co., Tenn.
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	RECAPITULATION.
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Alabama	2
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Tennessee	
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	Classification.
The state of the state of	Classification.
There are two	Departments, the Collegiate and the Sub-Collegiate.
The COLLEGIATE	embraces four classes, the Freshman, Sophomore, Junior,
and Senior. The	Sub-Collegiate, three classes, the First, Second and Third.
	the Property of the Park of th
Table of S	tudies in the Collegiate Department.
Table of S	tudies in the Collegiate Department.
	FRESHMAN.
Latin.	FRESHMAN. Greek. Mathematics.
Latin. Horace and Livy	FRESHMAN. Greek. Mathematics. Anabasis and Higher Algebra.
Latin.	FRESHMAN. Greek. Mathematics. Anabasis and Higher Algebra, cyropædia, and Geometry.
Latin. Horace and Livy Prose Composition	FRESHMAN. Greek. Anabasis and Cyropædia, Prose Composition. Mathematics. Higher Algebra, and Geometry, (Davies.)
Latin. Horace and Livy Prose Compositio Prosody.	FRESHMAN. Greek. Anabasis and Cyropædia, Prose Composition. SOPHOMORE. Mathematics. Higher Algebra, and Geometry, (Davies.)
Latin. Horace and Livy Prose Composition Prosody. Latin.	FRESHMAN. Greek. Anabasis and Cyropædia, Prose Composition. SOPHOMORE. Greek. Mathematics. Mathematics. Mathematics.
Latin. Horace and Livy Prose Composition Prosody. Latin. Tacitus and	FRESHMAN. Greek. Anabasis and Cyropædia, Prose Composition. Sophomore. Greek. Greek. Mathematics. Higher Algebra, and Geometry, (Davies.) Mathematics. Mathematics.
Latin. Horace and Livy Prose Composition Prosody. Latin.	FRESHMAN. Greek. Anabasis and Cyropædia, Prose Composition. Sophomore. Greek. Greek. Homer and Herodotus, Prose Comp. Mathematics. Mathematics. Mathematics. Mathematics. Mer suration, Surveying, Nav g adm and Analysis.
Latin. Horace and Livy Prose Compositio Prosody. Latin. Tacitus and Juvenal.	FRESHMAN. Greek. Anabasis and Cyropædia, Prose Composition. Sophomore. Greek. Homer and Herodotus, Prose Comp. Nav g 100. and Analytics.
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Latin. Horace and Livy Prose Composition Prosody. Latin. Tacitus and Juvenal. Prose Composition	FRESHMAN. Greek. Anabasis and Cyropædia, and Geometry, (Davies.) SOPHOMORE. Greek. Greek. Homer and Herodotus, Prose Comp. and Prosody. JUNIOR, Mathematics. Mathematics. Mathematics. Mathematics. Mathematics. Met suration, Surveying, Nav g don, and Analytical decondry, in part. JUNIOR, Mathematics. Natural Science.
Latin. Horace and Livy Prose Composition Prosody. Latin. Tacitus and Juvenal. Prose Composition Prosody. Latin and Greek. Tragedy and Comedy, and	FRESHMAN. Greek. Anabasis and Cyropædia, and Geometry, (Davies.) SOPHOMORE. Greek. Greek. Homer and Herodotus, Prose Comp. and Prosody. JUNIOR, Mathematics. Mathematics. Mathematics. Mathematics. Mathematics. Met suration, Surveying, Nav g don, and Analytical decondry, in part. JUNIOR, Mathematics. Natural Science.
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Latin. Horace and Livy Prose Composition Prosody. Latin. Tacitus and Juvenal. Prose Composition Prosody. Latin and Greek. Tragedy and Comedy, and	FRESHMAN. Greek. Anabasis and Cyropædia, Prose Composition. Sophomore. Greek. Greek. Greek. Greek. Mathematics. Mathematics. Mathematics. Mathematics. Mathematics. Men suration, Surveying, Nav g non, and Analytical Geometry, in part. JUNIOR, Mathematics. Metaphysics. Analytical Geom. Diff. and Integral Calculus. Men Suration, Surveying, Nav g non, and Analytical Geometry, in part. Mathematics. Metaphysics. Natural Science. Nat. Philosophy Proper, Psychology and Introductory Ethics.
Latin. Horace and Livy Prose Composition Prosody. Latin. Tacitus and Juvenal. Prose Composition Prosody. Latin and Greek. Tragedy and Composition.	FRESHMAN. Greek. Anabasis and Cyropædia, Prose Composition. Sophomore. Greek. Greek. Higher Algebra, and Geometry, (Davies.) Sophomore. Greek. Mathematics. Men suration, Surveying, Nav g tion, and Analytical Geom. JUNIOR, Mathematics. Metaphysics. Mathematics. Metaphysics. Mathematics. Metaphysics. Mathematics. Metaphysics. Mathematics. Metaphysics. Mathematics. Mathematics. Metaphysics. Natural Science. Analytical Geom. Jordan Introductory Ethics.
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Latin. Horace and Livy Prose Composition Prosody. Latin. Tacitus and Juvenal. Prose Composition Prosody. Latin and Greek. Tragedy and Composition. Latin and Greek. Tragedy, Hist'ry and	FRESHMAN. Greek. Anabasis and Cyropædia, Prose Composition. SOPHOMORE. Greek. Homer and Herodotus, Men suration, Surveying, Nav g tion, and Analytical Geometry, in part. JUNIOR. Mathematics. Mathematics. Mathematics. Men suration, Surveying, Nav g tion, and Analytical Geometry, in part. JUNIOR. Mathematics. Mathematics. Metaphysics. Analytical Geom. Diff. and Integral Calculus. Ment. Philosophy Proper, Psychology and Introductory Ethics. SE HOR. Metaphysics. Natural Science. Astronomy. SE HOR. Metaphysics. Natural Science. Natural Science. Natural Science. Natural Science. Natural Science. Natural Science. Moral Philosophy Proper Chemistry, of entire
Latin. Horace and Livy Prose Composition Prosody. Latin. Tacitus and Juvenal. Prose Composition Prosody. Latin and Greek. Tragedy and Composition. Latin and Greek. Tragedy, Hist'ry and	FRESHMAN. Greek. Anabasis and Cyropædia, Prose Composition. SOPHOMORE. Greek. Homer and Herodotus, Men suration, Surveying, Nav g tion, and Analytical Geometry, in part. JUNIOR. Mathematics. Mathematics. Mathematics. Men suration, Surveying, Nav g tion, and Analytical contry, in part. JUNIOR. Mathematics. Mathematics. Metaphysics. Analytical Geom. Diff. and Integral Calculus. Ment. Philosophy Proper Psychology and Introductory Ethics. SE HOR. Metaphysics. Natural Science. Astronomy. SE HOR. Metaphysics. Natural Science. Review.
Latin. Horace and Livy Prose Composition Prosody. Latin. Tacitus and Juvenal. Prose Composition Prosody. Latin and Greek. Tragedy and Composition. Latin and Greek. Tragedy, Hist'ry and	FRESHMAN. Greek. Anabasis and Cyropædia, Prose Composition. SOPHOMORE. Greek. Homer and Herodotus, Men suration, Surveying, Nav g tion, and Analytical Geometry, in part. JUNIOR. Mathematics. Mathematics. Mathematics. Men suration, Surveying, Nav g tion, and Analytical Geometry, in part. JUNIOR. Mathematics. Mathematics. Metaphysics. Analytical Geom. Diff. and Integral Calculus. Ment. Philosophy Proper, Psychology and Introductory Ethics. SE HOR. Metaphysics. Natural Science. Astronomy. SE HOR. Metaphysics. Natural Science. Natural Science. Natural Science. Natural Science. Natural Science. Natural Science. Moral Philosophy Proper Chemistry, of entire

Table of Studies in Sub-Collegiate Department.

FIRST CLASS

History, Orthography, English Grammar, Mental and Practical Arithmetic, commence Latin (Bingham,)

SECOND CLASS.

Continue English Studies, Read Casar and Virgil, Prosody, Mental and Practical Arithmetic, Latin Prose Composition.

THIRD CLASS.

Sallust and Cicero, and Composition, Elementary Algebra, (Venable), commence Greek, (Kuhner), Read Anabasis, Higher English Grammar, Higher Arithmetic.

Modern Languages.

French and German will be taught as an extra course, and may be substituted in the place of some one of the collegiate studies.

Methods.

Written exercises in Latin, Greek and Mathematics are required of the pupils in all stages of their course, as the surest method of giving accurate and thorough training.

Exercises in Analysis and Theses on topics embraced in the course of Metaphysics and Natural Science will be required of the higher classes.

We shall combine the use of Text Books and oral instruction and also give the more formal lecture in several classes.

In the Natural Sciences, every subject will be illustrated with a suitable apparatus.

In short, we shall endeavor to adopt the most approved methods of giving a thorough culture.

Text Books.

We use the University Series to a great extent, and whatever others seem best adapted to our purposes. In the classics we greatly prefer editions without notes. We decline to put forth any list of text books which we bind ourselves to use, because we design to make such changes as the interests of the classes may require from time to time. A traditional course is often sadly vitiated by keys, translations, notes, exercises, &c., transmitted from class to class. We pledge ourselves however, to a judicious and thorough course, honestly covering all the ground indicated in the table of studies. The Bookstores here charge publishers' prices.

The Lower Classes.

We have no separate organization for the sub-collegiate department; nor do we consider a system of tutors for these classes desirable. Our plan is to bring these classes into direct contact with the Professors in their several departments, thus securing to them the best instruction. During the past year the President has had charge of these classes to a considerable extent. The prostrate condition of the Grammer School System in the South-West since the war, makes it important to give especial attention to these classes.

Biblical Course.

We design to introduce, as soon as practicable, a Biblical course, commencing with the Freshman class, and running through the College course. This will embrace Old and New Testament History, Archeology, Types, Laws, Fulfilled Prophecies, the Unity of the Scriptures, and the Internal

Evidences of Christianity. We propose to make this course co-ordinate in dignity and importance with Languages and Sciences, believing that an accurate knowledge of the Scriptures is essential to true scholarship.

Forensie Exercises and Composition.

Will receive due attention during the entire course, under the direction of the Professor of Rhetoric.

There is one Literary Society in the College, which promises a career of great usefulness.

Examinations.

The students will be subjected to searching and comprehensive examinations, both written and oral twice a year. Advancement in the classes will be made to depend on these tests.

Diplomas, Certificates of Proficiency and Distinctions will be given only to those who reach the required grade. We are satisfied that the efforts required to pass these tests will secure the largest average advancement, even though comparatively few may achieve the highest success. Moreover, common honesty forbids us to endorse the successful and the unsuccessful alike.

Reports.

We send a monthly report of the grade of every pupil, to his parent or guardian, giving an accurate average of his daily standing in his classes. We shall deal with the parent in this matter, with strict fidelity, because it is the only honest course and because we find an honest report to be an invaluable aid in securing a persistent application to study as well as a proper deportment.

Boarding

May be 'had in the College Refectory, under the management of Rev. W. H. Armstrong. A number find homes in Professors' families. A large proportion find suitable places in tamilies of the city. The President will take pains to find suitable homes for all whose parents request it.

The Library

Is but the remnant of what it was before the war. It is receiving frequent additions, and our friends may do much to fill up our shelves by sending us such books as they can spare.

Religious Advantages.

Nearly all the Evangelical Churches are represented in the city with the usual means of religious culture for the young. The students are required to attend church regularly, and care is taken to provide them with proper Bible Class instruction on the Sabbath. As Presbyterians we shall do all we can to train the sons of our people in the faith of their fathers. But in case of pupils from other churches (of whom we have a large proportion) we shall co-operate heartily with the pastors and churches here to secure due attention to their religious culture.

The Location.

Is all that can be desired by the South-west. Clarksville is situated on very high bluffs on the Cumberland River, just where the great trunk line from Louisville to Memphis crosses it. It is thus easy of access, by rail and

by river, to pupils from all points from the Ohio river to the Rio Grande. The city contains about six thousand inhabitants, and is justly famed for the heathfuluess of its climate and for the general culture of its people.

There is perhaps no other point in the Mississip pi valley on which the friends of education can be induced to concentrate their energies and their patronage, with more entire satisfaction to all parties, in view of all the requisitions of a proper location for an institution of a high order and large patronage.

Buildings and Grounds.

The Campus is situated in the northern edge of the city, sufficiently remote from the bustle and noise, and is crowned with a beautiful grove of primeval oaks. The buildings furnish ample room for teaching several hundred students.

Prospects.

This is our first year since the war. For this reason we have had, the past year, no classes higher than the Sophomore, which will be Junior next year. Every institution must make its higher classes for itself. We have great reason to be thankful for our present success and still more for the lapid increase of interest manifested in our enterprise throughout the South West. We purpose to make this the great pioneer school of the South-West, on the basis of thorough instruction and of a high standard of graduation.

Scholarships

Are provided for candidates for the Ministry, for the sons of Ministers, and for a few worthy young men destitute of the means of paying tuition.

TERMS.

Monies an payable han yearly in advance. Forty weeks ma	Ke ,	116	
scholastic year.	di		
Tuition per Annum in Collegiate Department	\$ 70	00	
Tuition per An. in Classical Sub-Collegiate, including Higher Eng.	60	00	
Tuition per An. in Eng. Sub-Collegiate, embracing the Lower Eng.	40	00	
Tuition per An. in Modern Languages, extra	20	00	
Apparatus and Laboratory fee for Junior and Senior classes	6	00	
Incidental expenses	4	00	
Board, Lodging, etc., \$20 per month of four weeks-making er An.	200	00	
Washing \$1,50 per month	15	00	
Pupils enter for the year. Prompt entrance most important.			

The total expense for any pupil in the regular classes will range from \$259.00 to \$295.00, according to grade.

Calendar for 1871-72.

Session will begin	Sept. 1st. 1871.
One week recess at Christmas.	THE REPORT OF STREET, SO IT
Middle of year	Jan 25th, 1872.
Com you asmont day will be the second The	

This Catalogue

has been made brief on purpose, because we wish it to be read and still more because we wish its statements to be believe t.

Further information will be given to all who wish it.

PACULTY

FOR 1871-72.

REV. J. B. SHEARER, D. D., President and Prof. of Metaphysics, Logic, Rhetoric &c.

> JAMES DINWIDDIE, A. M., of U. Va., Prof. of Mathematics, &c.

D. M. QUARLES Grad. of U. Va., Prof. of Latin, &c.

JUDGE W. W. LEGARE, A. B., Prof. of Greek, Natural Philosophy and Astronomy.

> S. J. COFFMAN, Grad. of U. Va., Frof. of French German and English.

WM. M. STEWART, A. M., Prof. (Emeritus) of Geology and Mineralogy.

Prof. of Chemistry, &c., -to be elected.