BULLETIN OF THE College of William and Mary WILLIAMSBURG, VIRGINIA. Vol. VIII. No. 3. January, 1915

# NORMAL ACADEMY

OF THE

# College of Milliam and Mary

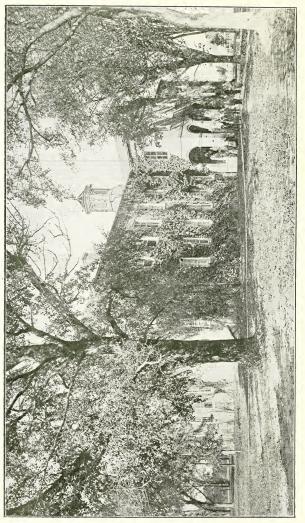
ANNOUNCEMENTS 1915-1916



CATALOGUE OF STUDENTS 1914-1915.



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# THE NORMAL ACADEMY

OF

# The College of Milliam and Mary

# ANNOUNCEMENTS 1915-1916



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# Calendar of Exercises and Holidays, 1915-1916

First Term Begins		eptember 16th
Thanksgiving Day		November 25th
Christmas VacationBegi	ns 4 P. M. Thursday,	December 23rd
Exercises Resumed	Monday 8:45 A. N	A., January 3rd
Birthday of General Lee	Wednesday	, January 19th
Intermediate Examinations	Close Saturday,	January 29th
Beginning of Second Term	Monday	, February 2d
Birthday of General Washington	Tuesday,	February 22nd
Easter Recess	Begins 4 P. M., Thurs	day, April 20th
Exercises Resumed	8:45 A. M., Tues	day, April 25th
Jamestown Day	Saturd	ay, May 13th
Final Examinations	Close Sature	lay, June 3rd
Baccalaureate Sermon		ay, June 4th
Final Celebrations of the Literary	Societies	June 5th-6th
Alumni Day		lay, June 7th
Closing Exercises of the Session		day, June 8th

# College Committee of Administration

LYON GARDINER TYLER, M. A., LL. D., President.

JAMES SOUTHALL WILSON, M. A., Ph. D., Professor of History and Associate Professor of the English Language and Literature.

HENRY EASTMAN BENNETT, A. B., Professor of Education and Associate Professor of Philosophy and Supervisor of the Observation and Training School.

GEORGE OSCAR FERGUSON, Jr., M. A., Professor of Philosophy and Psychology and Associate Professor of Education.

# Officers

HERBERT L. BRIDGES, A. B., Registrar.

LEVIN WINDER LANE, Jr., Treasurer.

DEXTER WRIGHT DRAPER, M. D., Director of Athletics and Physician.

EMILY PRYOR CHRISTIAN, Librarian.

WILBERT TUCKER WOODSON, Assistant Librarian. Digitized by the Internet Archive in 2012 with funding from LYRASIS Members and Sloan Foundation

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# Faculty of the Academy

GEORGE OSCAR FERGUSON, JR., M. A.,\* Principal of the Academy.

WILLIAM ASHBY BLOXTON, A. B., English, German, French.

SAMUEL HILDRETH HUBBARD, JR., A. B., Latin, History, Civics.

RICHARD McLEOD CRAWFORD, A. M., Drawing and Manual Arts.

> JOHN TYLER, A. M., Mathematics.

PERCY LEWIS WITCHLEY, B. S., M. A., Chemistry, Sanitation, and Botany.

CHARLES HARMON SCHEPMOES, A. B., A. M., Physics, Agriculture.

BATHURST DAINGERFIELD PEACHY, JR., A. B., Education.

\*On leave of absence during 1914-1915, and place temporarily supplied by Wesley Plummer Clark, M. A., Prof. of Latin and Greek in the college.

# History

<sup>•</sup>HE old Charter of William and Mary College of 1693 provided for six professors, who in course of time came to be arranged into four departments: (1) The Indian School, established primarily for the benefit of Indian children, to which the little white boys of Williamsburg were admitted. It was an elementary school, and taught the three R's. Its master had a seat in the Faculty. (2) The Grammar School, which was officered by a Master and generally by two assistants. There were four or five classes or forms in this school. It received boys from about ten to fifteen years old, and its first principal was Mungo Inglis, a Master of Arts of Edinburgh, Scotland. Latin and Greek were the chief studies. (3) The Philosophy School, which was the College proper. There were two professors in this school. The first was professor of Natural Philosophy and Mathematics, and the second professor of Moral Philosophy. In this school a course of liberal education for four years ended in the degree of Bachelor of Arts. (4) The Divinity School, conducted by two professors, for the training of young ministers of the Established Church.

Now, the earliest established of these schools was the Grammar School, founded in 1694, and it furnished till 1779 much the greater part of the attendance at the College. In that year (1779) Mr. Jefferson sought to give the College a true university character by getting rid of the boys, and in place of the Indian School, Grammar School and University School, he established Schools of Law, Medicine and Modern Languages.

In 1791, however, the Grammar School was re-established under John Bracken with two assistants, Humphrey Harwood and Rev. James Henderson and continued until 1815, when Bracken became president of the College for a year. It then suffered a suspension, till it was re-established under Dabney Brown in 1826. It suffered another suspension in 1839, but was reinstated in 1866 under Professor T. J. Stubbs, and continued till 1881, when the College closed its doors for seven years.

When, under more fortunate auspices, the College opened again in 1888, and was reorganized, the Grammar School was not formally re-established, but sub-collegiate classes really performed the part once occupied by it in the College curriculum. Four years ago these classes were arranged into the Normal Academy, as a distinct and separate factor in the College administration, and thus the Normal Academy comes down to us as a proper and legitimate successor of the old Grammar School, first established at William and Mary in 1694. In years, therefore, it is the oldest secondary school in Virginia, while in the methods of instruction it is one of the newest and most modern.

# The Grounds and Buildings

The buildings of the College of William and Mary are situated upon a triangular campus, which is shaded by a beautiful grove. The total area of the campus is thirty acres, the western portion of which is utilized principally for the athletic grounds, including a large enclosed park and tennis courts.

The students of the Academy have their own dormitory, and while they recite in the same lecture rooms as the collegiates, it is, of course, at different hours. They have common use of the gymnasium, Library Building, infirmary and dining hall.

The Gymnasium Building, erected in 1901, has an excellent equipment, and is itself one of the best gymnasiums in the South. It is furnished with lockers for the use of the students, and has shower and spray baths. On the second floor is the room used by the Young Men's Christian Association of the College.

The Library Building, made possible by the generosity of friends of the College, was completed in 1908. It contains twenty thousand volumes, many of them very rare. The building is of brick, with stone trimmings, is eighty feet in length by thirty feet in breadth, with the stack room on the north side. The library is open for the use of the students six hours each day and two hours each night.

The infirmary is commodious and well ventilated, but so good is the health of the students, however, that the building is little used, except as an office for the college physician, and for meetings of the Board of Visitors.

The buildings are supplied with pure artesian water, distributed by pipes, and are heated by steam. All buildings and grounds are lighted by electricity. The new power and heating plant, erected at a cost of \$30,000, is one of the best in the State. Two boilers of one hundred horsepower each furnish steam heat for all the buildings and power for driving the two alternating currents, fifty kilowatt dynamos.

The athletic field contains twenty-five acres, which lie back of the main building. It provides excellent facilities for outdoor sports.

# Admission

The candidates for admission to this school shall belong to one of the following classes:

1. Students intending to be teachers in the public schools. All such candidates must be recommended by the county superintendents, and be willing to take a pledge to teach two years in the public schools after leaving.

2. All young men who have been teachers in the public schools not less than one term, or who have been formerly enrolled as students in the sub-collegiate classes.

3. All young men over public school age (20 years).

4. All young men who have completed the highest grade of instruction accessible to them in an accredited high school at the place of their residence.

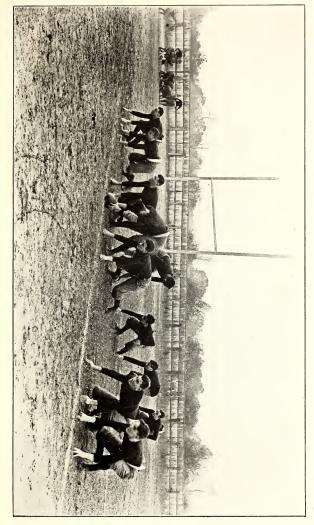
But no student shall be admitted into this school who is not fifteen years of age, or who fails to give evidence by certificate or examination of the completion of the work of the seventh grade of a public school or its equivalent.

All students, unless excused, shall observe such regular hours of study as well as class attendance as may be outlined by the principal. In addition to the general rules as set forth in the catalogue, there shall be observed by the students in the Academy such rules as may from time to time be specified.

Students registered in the Academy are not permitted to join any of the college fraternities or clubs; nor are they allowed to represent the college in intercollegiate literary or athletic contests. The Academy students have their own athletic, literary and other organizations; but the formation of Academy fraternities is not permitted.

#### REGISTRATION.

All applicants who seek admission to the Academy should assemble in the chapel at 9 o'clock on Thursday, September



16th, when they will be given directions as to how to register and arrange for their courses. In registering, the student should first present himself to the Committee on Entrance Examinations. The candidate seeking admission for the first time should bring with him papers signed by the proper official of the institution last attended, to aid in his registration and classification. After the candidate is classified, the President will give him a card permitting him to matriculate.

# DELAYED REGISTRATION.

Students will be allowed three days, including Saturday of the first week, to complete their registration. A fee of \$1.50 additional will be charged for all registrations after Saturday of the first week and before October 1st, and \$2.00 additional for registration after October 1st. A fine of 50 cents will be imposed for each day's delay in reporting for duty after the termination of a vacation during the session.

# DISCIPLINE.

The discipline of the Academy is in the hands of the Principal and Faculty. Its object is to maintain regularity and order in the institution and to inculcate among the students the spirit of honor and the manners of gentlemen. At William and Mary, the "Honor System" had its beginning, and its spirit still prevails in such force that disorder and ungentlemanly conduct is rare in the student life. When, however, the Faculty finds it necessary to resort to other means of securing the desired end, probation, suspension or expulsion is resorted to, according to the gravity of the offence.

The Faculty believes that it is a duty which they owe to parents to advise and insist upon the withdrawal of all students not profiting by their stay at the Academy; and when a non-resident student is permitted to withdraw, or is dropped from the roll, or is suspended, he must forthwith leave Williamsburg and the vicinity. Until he fulfils this requirement, he remains subject to the authority of the institution and may be expelled. In every case of discipline by the Faculty, the student's parent or guardian is informed of the action.

Hazing or subjecting the students to any kind of humiliating treatment, using intoxicating liquors, and gambling are strictly forbidden and render the offender liable to expulsion. Ungentlemanly conduct of any sort, such as swearing or using indecent language, when it comes to the knowledge of the Faculty, will be severely dealt with. Moreover, it is against the laws of the Academy for students to play cards in their rooms, fraternity-houses or college buildings; to visit pool-rooms, to keep firearms, or to deface or injure the walls, furniture or property of any sort belonging to the institution. Nor shall any student go farther than eight miles without the consent of the President or Principal.

# DROPPING FROM THE ROLL.

Any student in the Academy who fails at the regular midwinter or spring examinations to pass unconditionally one-third of his hours, will be dropped from the roll, unless the failure is due to continued sickness or some other unavoidable cause. Those who absent themselves from two examinations, except on a physician's certificate, will also be dropped from the roll.

# EXAMINATIONS.

Written examinations are held at the end of each term. An examination grade of 75 per cent. or higher passes a student, provided his class standing and attendance are satisfactory to the professor. Students who pass a course with a grade for the term of from 75 per cent. to 83 per cent. will be marked C; those passing with a grade of from 83 per cent. to 90 per cent. will be marked B; and those making from 90 per cent. to 100 per cent. will be marked A.

## REPORTS.

Reports showing the standing of every student in his classes are rendered each month during the session. The attention of parents is called to these reports, and admonition in proper cases should be given by them to their sons, as parental authority is a valuable adjunct to the discipline and success of a school. Each student is assigned to an advisory teacher who carefully follows his progress through the session and endeavors by his personal oversight and advice to encourage him in his work and prevent his failure to profit by his classes.

# STATE SCHOLARSHIPS.

We offer State scholarships to young men who wish to prepare themselves to teach in the public schools of Virginia. These appointments can be secured by applying to the superintendents of schools in the counties or cities and entitle the holders to free tuition and board at reduced rates at the boarding house, and exemption from all fees except the matriculation, gymnasium and athletic, and laboratory fees.

# EXPENSES.

The expenses of the Academy are unusually light, since the fees are small and living in Williamsburg is remarkably cheap. The life of the school, though full of activities in which, if he wishes, the student may take part, is yet free from expensive habits. This reduction of expenses is made possible by the desire of the Commonwealth to develop a body of men trained for and interested in its greatest responsibility—the education of its children.

(a) For Virginia Students Holding State Scholarships:

Matriculation fee (payable on entrance)\$	15.00
Gymnasium and Athletic fee	10.00
Boardincluding heat, light, laundry, and attendance	
\$12.00 per month (payable monthly in advance) 1	08.00
Room rent, \$1.00 per month (payable monthly in ad-	
vance)	9.00

Total cost per Session not including Laboratory Fees...\$142.00

#### (b) For Virginia Students Not Holding State Scholarships:

Matriculation fee (payable on entrance)	\$ 15.00
Medical fee (payable half on entrance, half Feb. 1st)	6.00
Gymnasium and Athletic fee.	10.00
Library fee (payable half on entrance, half Feb. 1st)	3.00
Maintenance (payable half on entrance, half Feb. 1st)	29.00
Board-including heat, light, laundry and attendance	
\$14.00 per month (payable monthly in advance)	126.00
Room rent\$1.00 per month (payable monthly in ad-	
vance)	9.00

Total cost per Session not including Laboratory Fees...\$198.00

# (c) For Students Not from Virginia:

Matriculation fee (payable on entrance)\$ 15.0	0
Tuition fee (payable half on entrance, half Feb. 1st) 40.0	0
Medical fee (payable half on entrance, half Feb. 1st)	00
Gymnasium and Athletic fee 10.0	)()
Library fee (payable half on entrance, half Feb. 1st) 3.0	0(
Maintenance fee (payable half on entrance, half Feb. 1st) 29.0	0
Board-including heat, light, laundry, and attendance	
\$14.00 per month (payable monthly in advance) 126.0	00
Room rent-\$1.00 per month (payable monthly in ad-	
vance	90

Total cost per Session not including Laboratory Fees\_\_\_\_\$238.00

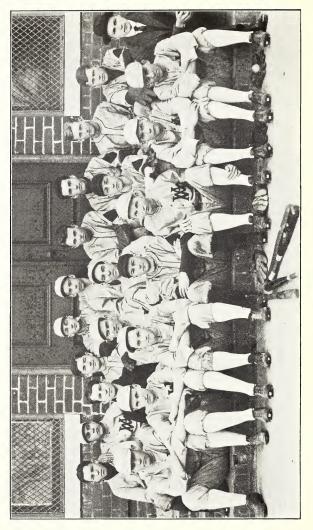
In addition to the above expenses every student is required to deposit at the beginning of the year a contingent fee of \$3.00, which is returnable at the end of the year if no damage has been done by him to property. This is, therefore, not necessarily an expense. All students are likewise required to pay a fee of \$1.50 for each laboratory course taken in Biology, Chemistry, and Manual Arts. Laboratory fees seldom amount to more than \$6.00 per year. Books and laboratory fees will be hardly less than \$15.00 and should not exceed \$20.00.

# MINISTERIAL STUDENTS.

Students furnishing satisfactory evidence of their intention and fitness to enter the ministry are not required to pay tuition fees.

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# REDUCTIONS.

No reduction of fees shall be allowed for any reason and no reduction of board for a period less than a month. This rule applies to absences at Christmas and to sickness, to withdrawal from the Academy, or to dismissal therefrom.

# GYMNASIUM AND ATHLETIC FEE.

The gymnasium and athletic fee entitles the student to free admission to all athletic contests on the home grounds.

## ORGANIZATION.

The Academy offers a three-year course, correlated with the Teachers' Courses of the College and supported for the benefit of students who are preparing to teach and of those who are not within distance of a complete four-year high school.

The aim of the Academy is to fit students for full or conditioned entrance into the college, and to teach the high school subjects from a normal viewpoint in order to train teachers for the public schools.

As the purpose of the Academy is to help develop the school system of Virginia, rather than to compete with the high schools, students other than those who desire to make teaching a profession, will be admitted only under certain restrictions. (See Entrance Requirements.)

Students of the Academy are, as far as possible, assigned to dormitories and class rooms distinct from those in use by the college. The general buildings and campus are, however, in common use, as are also the library, laboratories and athletic grounds. While, as far as possible, the Academy is made distinct in organization and life from the college, yet in grounds, buildings, and equipment, the same advantages are offered to both.

The President and Faculty of the College have general control of the Normal Academy, but the ordinary administration of the Academy is committed to the Principal and a Faculty Committee.

# TEACHERS' CERTIFICATE.

Students who complete in full either the language and history or the science course of study as outlined herein will be awarded a certificate of graduation from the Academy. This certificate entitles the holder to a Teacher's Certificate, which will allow him to teach in the public schools of Virginia without examination.

# COURSES OF STUDY.

The three years' work outlined below constitutes the first three years of the five-year Normal Course leading to the Teachers' Diploma. The last two years are of collegiate grade and will be found in the College Catalogue.

These courses are maintained primarily for those who are preparing to teach. No student who fails to maintain a high standard of character and scholarship will be retained in these courses. Students will be required to take the outlined work of the Teachers' Courses.

# LANGUAGE AND HISTORY COURSE.

# FIRST YEAR.

First Term.	SECOND TERM.
Per Week.	Per Week.
English (A)	English (A) continued 5 hrs.
Mathematics (A), Arithme-	Mathematics (A), Arithme-
tic and Algebra 5 hrs.	tic and Algebra 5 hrs.
Latin (A), (Beginning) 5 hrs.	Latin (A) continued 5 hrs.
Chemistry (A) 3 hrs.	Botany (A) 3 hrs.
Drawing (A) 2 hrs.	Drawing (A)
20 hrs.	20 hrs.

#### SECOND YEAR.

English (B) 4 hrs. Latin (B), Grammar Re-	English (B) continued 4 hrs. Mathematics (B), Algebra
viewed—Cæsar 4 hrs.	and Plane Geometry 3 hrs.
Civics and Virginia His-	Latin (B) continued—Cæsar. 4 hrs.
tory 3 hrs.	Civics and Virginia History 3 hrs.
Mathematics (B), Algebra 3 hrs.	Agriculture (B) 3 hrs.
Physiology and Sanitation	Manual Arts (B) 2 hrs.
(B)	
Manual Arts (B) 2 hrs.	19 hrs.

19 hrs.

#### THIRD YEAR.

English (C) 4 hrs.	English (C) continued
Latin (C), Cicero 4 hrs.	Latin (C) continued—Cicero. 4 hrs.
Mathematics (C) Plane Ge-	Mathematics (C) continued—
ometry	Plane Geometry 3 hrs.
General History (C) 4 hrs.	General History (C) con-
Education (C) 3 hrs.	tinued 4 hrs.
	Education (C) continued 3 hrs.
18 hrs.	
	18 hrs.

Physical Culture-Four hours per week from Nov. 1st to April 1st.

### SCIENCE COURSE.

The first and second years of this course are the same as the first and second years of the Language and History Course. Those who plan to pursue the Science Course leading to the Teachers' Diploma, are here permitted to drop Latin, and are required to begin elementary Chemistry and Agriculture and to *elect one* of the other courses given below:

## THIRD YEAR.

FIRST TERM.	Second Term.
English (C) 4 hrs.	English (C) 4 hrs.
Mathematics (Plane Geo-	Mathematics (C) Plane Ge-
metry 3 hrs.	ometry
General History (C) 4 hrs.	General History (C) 4 hrs.
Education (C)	Education (C) 3 hrs.
Physics (C)	Physics (C)
French or German (C) 3 hrs.	French or German (C) 3 hrs.
20 hrs.	20 hrs

Physical Culture-Two hours a week from Nov. 1st to April 1st.

# Description in Detail of the Courses

# ENGLISH LANGUAGE AND LITERATURE.

# W. A. BLOXTON.

English A.—The fundamentals of English Grammar; punctuation; sentence structure; weekly compositions; elementary rhetoric; short course in English or American Literature; reading of current periodical literature. Five hours a week; both terms.

English B.—English Grammar continued; weekly compositions; fundamental principles of rhetoric; courses in either English or American Literature. Four hours a week; both terms.

*English C.*—An advanced course in English Grammar, with discussion of text-books on the public school lists of Virginia; rhetoric; either American or English Literature; course in Shakespeare. Four hours a week; both terms.

## MATHEMATICS.

### JOHN TYLER.

*Mathematics A.*—Arithmetic and Algebra, the former reviewed and special emphasis laid upon fractions, the student constantly drilled in them through year; algebra is begun and continued to radicals. Both terms; five hours a week.

*Mathematics B.*—Algebra, through radicals, quadratics, progressives, bionomial theorem. Three hours a week; both terms. Mathematics C.—Plane Geometry.—A thorough course in Geometry given, with special emphasis laid upon the methods and principles of solving theorems and problems, student solving over a hundred original theorems and problems. Three hours a week; both terms.

Mathematics D.—Plane Trigonometry.—Thorough drill in the principles of the subject and many practical problems given. Use of transit and other instruments instructed in; many outdoor problems given, such as measuring inaccessible heights, distances; applicable to physics. Three hours a week; second term.

## LATIN.

# S. H. HUBBARD.

*Latin A.*—Latin begun; second book of Cæsar begun in latter part of second term. Five hours a week; both terms.

*Latin B.*—Cæsar, four books, prose composition; systematic grammar study. Four hours a week; both terms.

Latin C.—Cicero, six orations; prose composition work, based on text read; systematic study of grammar. Four hours a week; both terms.

# EDUCATION.

# B. D. PEACHY.

*Education C.*—A practical introductory course treating of the organization and management of schools, their relation to community life, methods of the recitation and of training pupils to study; observation at practice school. Three hours a week; both terms.

# FRENCH.

# W. A. BLOXTON.

*French C.*—French begun; Grammar; exercises; reading-Three hours a week; both terms. Elective.

# GERMAN.

# W. A. BLOXTON.

German C.—German begun; Grammar; exercises; reading. Three hours a week; both terms. Elective.

#### HISTORY.

# S. H. HUBBARD.

Civic and United States History (B).—A study of the history and political institutions of the United States. Three hours a week; both terms.

General History (C).—Study of the outlines of ancient, mediaeval and modern history. Four hours a week; both terms. COLLEGE OF WILLIAM AND MARY.

# Science Courses

# CHEMISTRY.

# P. L. WITCHLEY.

Chemistry (B).—An elementary course prerequisite to the courses in Botany and Agriculture, which follow. Three hours a week; both terms.

# BOTANY.

# C. H. Schepmoes.

*Botany* (*A*).—Plant structure, nutrition and reproduction; plant classification. Two hours a week; second term.

# AGRICULTURE.

# P. L. WITCHLEY.

Agriculture (B).—Agriculture and Plant Physiology.—A course following the general principles of soil fertility and plant nutrition; experimental work in laboratory and greenhouse; intended primarily as a preparation for the teaching of agriculture. Prerequisite, an elementary knowledge of chemistry. Three hours a week; second term.

## DRAWING.

# PROFESSOR CRAWFORD.

Drawing (A).—Freehand Drawing—Simple line sketching; drawing from nature, still life, casts and figures; principles of perfection and elementary colors; line composition; designing for simple forms of handicrafts; laboratory work. Two hours a week; both terms.

# MANUAL ARTS.

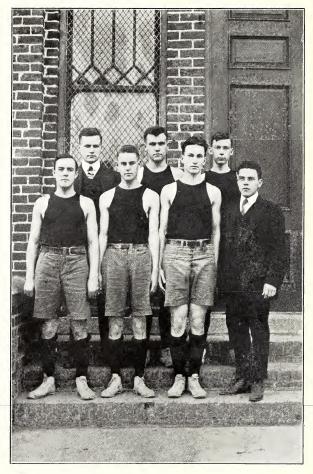
# R. M. CRAWFORD.

Manual Arts (B).—Hand work for the primary grades in the public schools; basketry, weaving, pottery and construction in paper, cardboard, bent iron and wood. Two laboratory periods a week; both terms.

# PHYSICS.

# C. H. Schepmoes.

*Physics* (*C*).—An elementary course in the usual subjects; mechanics, heat, etc.; experimental work in laboratory. Three hours a week; both terms.



BASKETBALL

# Athletics

While realizing that the main object of a boy at school is his mental development, the authorities in the Academy feel that physical culture and the lessons learned on the athletic field are of real importance. To this end all students are required to take some form of physical exercise. For those who do not try out for the various teams there is a class in physical culture held by an expert director. An examination of each student is made by the school physician and, in so far as is practical, special exercises for development are given.

In the field of sport the Academy is represented by football, basketball, baseball and track teams. Payment of the athletic fee entitles the student to membership in the Athletic Association. At the head of this is the Athletic Council, which acts as an executive committee. This council is composed of the President, Vice-President, and Secretary of the Association, the managers of the various teams, a faculty representative and the coach.

The Academy is a member of the Tidewater Scholastic Athletic Association and competes yearly for the championship cups awarded by this organization. Its central position gives this school easy access to the various teams in the vicinity and the schedules include the best teams from Richmond, Norfolk, Newport News, etc.

There is held annually a track meet in Williamsburg under the auspices of William and Mary College, in which the Academy is host to all the Tidewater schools. Handsome medals are awarded to the winners and cups to the winner of the relay race and the winner of the meet. Besides this, there is the official meet of the Tidewater Scholastic A. A. and usually a dual meet with the college.

The teams are equipped thoroughly each year and the games are held on the excellent athletic field of the college, although practicing is done on separate fields. The college gymnasium is also placed at the disposal of the basketball team for practice and games. The students of the Academy are convinced that athletic contests should be held between schools for sport's sake, and they give prompt and determined disapproval of anything unfair or underhand.

Some of the rules governing athletics are:

1. No team, representing the Academy, shall go on any trip unless accompanied by a teacher.

2. No boy shall be eligible for an athletic team unless he shall be making a passing grade on at least ten hours of work.

3. No team shall be absent from school more than five days during any season.

4. No student shall be permitted to try for team except after physical examination of the school physician.

5. No one shall play in any inter-scholastic contest who is not, at the time, a *bona fide* student of the institution.

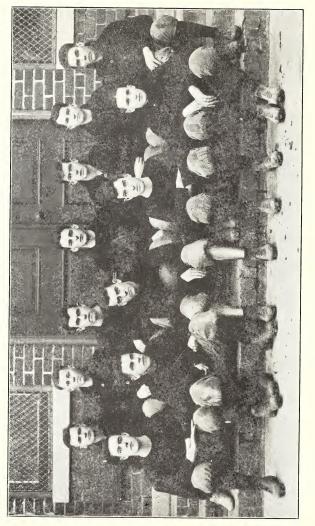
Officers of the Athletic Association:

N. J. WEBB	President.
W. M. Тиск	Vice-President.
H. C. Somers	
J. F. WILSON	Manager Football Team.
R. C. TAYLOR	
C. W. Forbes	Manager Baseball Team.
R. A. MOORE	Manager Track Team.
W. M. A. BLOXTON	Faculty Representative.
S. H. HUBBARD, JR	Coach.

## FOOTBALL.

WILSON, Cen	ter.	Somers, Johnson, Lemon,	)
Chappell, Tuck,		Johnson,	Ends.
TUCK,	Guards.	Lemon,	)
JAMES,	)		apt.) Quarterback.
Lipscomb, Taliaferro,	Tachlas	Taylor, Baker,	Halfbacks
TALIAFERRO,	f I ackies.	BAKER,	) Haijoacks.
GARLAND, W. D., Fullback.			





FOOTBALL

## BASEBALL.

### SUTHERLIN, c.

WILSON,	· 1b.
GARLAND, R. C.	10.
GARLAND, W. D.,	
ELLIS, SS.	
TUCKER, 3b.	
QUILLEN, <i>l. f.</i>	

Elmore, c. f. Murphy, r. f. Wood, sub. Spencer (capt.) Ellis, p.

BASKETBALL.

Somers,	center.	Spencer,	(capt.)
WILSON,	Guards.	Ellis,	Forwards.
Baker,	f Guaras.	Adams,	rorwaras.

## TRACK.

Tuck. Garland, W. D. Jackson. Ellis. Spencer. Wood. Tucker. Moore.

# Ð. M. C. A.

The authorities at William and Mary Normal Academy are not unmindful of the religious welfare of its students, and in addition to the devotional services held each morning during the week at 8:45, there is a weekly Y. M. C. A. service held every Tuesday evening at 7 o'clock: At these meetings members of the Academy Faculty, College Faculty, ministers of the town, and sometimes prominent speakers from a distance make addresses to the students. Furthermore, there are Bible classes held by the students, who seem to take a very active interest in the spiritual well-being of their fellow students. While not a sectarian institution, the standard of conduct at the Academy is very high and the code of honor is the traditional "Honor System," which is upheld by the students in a manly way.

#### LITERARY SOCIETY.

The Academy has its own Literary Society, The Jefferson, in which the boys all take an active interest. With a student body of only 87, the Academy furnished two debaters who last year won in the contest against Maury High School of Norfolk.

The following are the officers for the closing term of this year:

President
Vice-PresidentW. D. GARLAND.
SecretaryS. R. WEISEL.
TreasurerVance Steadman.
Literary Critic
Parliamentary Critic
Chaplain
Sergeant-at-Arms
Executive Committee, N. J. WEBB, C. W. FORBES, and R. E.
TINT

HUNT.

# Academy Students

#### 1914-1915.

Adams, Ernest Linwood	Eclipse, Nansemond Co., Va.
Babb, Ryland Ashby	Sebrell, Southampton Co., Va.
Baker, Joseph William, Jr.	Louisa, Va.
Berrey, Ray	Criglersville, Madison Co., Va.
Blakemore, Arthur Hendley	
Burruss, Lester Moore	Lahore, Orange Co., Va.
Burt, Howard Bernice	Dendron, Surry Co., Va.
Carpenter, Fred Arlington	
Chappell, Charles Zeams	Guinea Mills, Cumberland Co., Va-
Edwards, Rowland Hill	
Ellis, Munford	Shawsville, Montgomery Co., Va-
Elmore, Lawrence Preston	Alberta, Brunswick Co., Va.
Forbes, Charles William	
Garland, Robert Carter	Warsaw, Richmond Co., Va.
Garland, William Daniel	Warsaw, Richmond Co., Va.
Graves, Forrest Clayton	
Henley, Richardson Leonard	
Homes, Benjamin Courtney	Boydton, Mecklenburg Co., Va-
Hudson, Benjamin Harrison	Lahore, Orange Co., Va.
Hudson, John Guy	Lahore, Orange Co., Va.
Hunt, Paul Brown	Odd, York Co., Va.
Hunt, Robert Elmer	Jeffs, York Co., Va.
Hutcheson, John Young	Boydton, Mecklenburg Co., Va.
Jackson, Douglas Cary	
James, Robert Burlie	Rural Retreat, Wythe Co., Va-
Jennings, George Raymond	Camp, Smyth Co., Va.
Johnson, James Fenton	Zuni, Isle of Wight Co., Va-
Johnson, James Robert	Beaver Dam, Hanover Co., Va.
Jones, John Henry	Boydton, Mecklenburg Co., Va.
Jones, Ransome Richard	
Lemon, Ralph Meadow	
Leonard, Theodore P	
Lipscomb, Herndon Terry	
Mattox, Ernest Lenwood	
Milteer, Horace Grey	
Moore, Richard Aubrey	Tunstall, New Kent Co., Va.

Moore, Robert WilliamSaxe, Charlotte Co., Va.
Murphy, Robert, JrMt. Holly, Westmoreland Co., Va.
Neblett, William EdwinLunenburg, Va.
Nicholson, George MasonZuni, Isle of Wight Co., Va.
Nunnaliy, Samuel Logan
Pollard, William GAylett, King William Co., Va.
Quillen, George DeweyNickelsville, Scott Co., Va.
Richards, Thomas HarveyKing William, Va.
Robinson, James SteptoeSkyron, King William Co., Va.
Saunders, Lawrence Sidney Chaptico, Lunenburg Co., Va.
Slater, John Calhoun
Smith, Hinton Thomas Dreweryville, Southampton Co., Va.
Somers, Harry ChristliefBloxom, Accomac Co., Va.
Spencer, Edward Dudley
Spratley, Robert LeeSurry, Va.
Stedman, Vance Stuart, Patrick Co., Va.
Sutherlin, Lewis PeaglerSutherlin, Pittsylvania Co., Va.
Taliaferro, Philip AllenWarsaw, Richmond Co., Va.
Taylor, Robert Cowles Newport News, Va.
Thompson, Austin EarlVienna, Fairfax Co., Va.
Tomlinson, Robert
Tuck, William McKinleyVirgilina, Halifax Co., Va.
Tucker, Edwin
Webb, Nathaniel Jarrett McClelland, Isle of Wight Co., Va.
Weisel, Samuel RiesNorfolk, Va.
Williams, Charles EdwardBirmingham, Ala.
Wilson, Julius FranklinIsle of Wight, Va.
Wood, Irvin Quarles Columbia, Fluvanna Co., Va.

# Academy Students by Classes

Repeated from the General Roll.

Burruss, Lester Moore. Burt, Howard Bernice. Chappell, Charles Zeams.

Garland, Robert Carter. Hunt, Paul Brown. Johnson, James Fenton. Lemon, Ralph Meadow. Mattox, Ernest Linwood. Murphy, Robert.

#### Α.

Leonard, Theodore. Spratley, Robert Lee. Thompson, Austin Earl.

#### В.

Nicholson, George Mason. Pollard, William G. Saunders, Lawrence Sidney. Slater, John Calhoun. Somers, Harry Christlief. Stedman, Vance. Pachott

Tomlinson, Robert.

#### С

Adams, Ernest Linwood. Babb, Ryland Ashby. Baker, Joseph William. Berrey, Ray. Blakemore, Arthur Hendley. Carpenter, Fred Arlington. Edwards, Rowland Hill. Ellis, Munford. Elmore, Lawrence Preston. Forbes, Charles William. Garland, William Daniel. Graves, Forrest Clayton. Henley, Richardson Leonard. Homes, Benjamin Courtney. Hudson, Benjamin Harrison. Hudson, John Guy. Hutcheson, John Young. Hunt, Robert Elmer. Jackson, Douglas Cary. James, Robert Burlie. Jennings, George Raymond. Johnson, James Robert.

Jones, John Henry. Jones, Ransom Richard. Lipscomb, Herndon Terry. Milteer, Horace Grey. Moore, Richard Aubrey. Moore, Robert William. Neblett, William Edwin. Nunnally, Samuel Logan. Quillen, George Dewey. Richards, Thomas Harvey. Robinson, James Steptoe. Smith, Hinton Thomas. Spencer, Edward Dudley. Sutherlin, Lewis Peagler. Taliaferro, Philip Allen. Taylor, Robert Cowles. Tucker, Edwin. Tuck, William McKinley. Webb, Nathaniel Jarrett. Weisel, Samuel Ries. Williams, Charles Edward. Wilson, Julius Franklin.

Wood, Irvin Quarles.

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LECTURE SCHEDULE, 1915-1916-(Academy Classes)

6-4		547 CULTURE				
3:00-4:00	Eng. A Lat. B	Eng. A Physics C	Eng. A Lat. B	Physics C Eng. A	Eng. A Lat. B	
2:00-3:00	History C Math. B	Hist. C	Hist. C Math. B	Hist. C	Math. B	
1-2			INNEE	D		
12:00—1:00	French C Latin A	German C Latin A	French C Latin A	German C Latin A	b) French C Latin A	German C Latin B
11:00-12:00	Eng. C Math. A	Eng. C Math. A Manual Arts B .	Eng. C Math. A	Eng. C Math. A Manual Arts B .	Physics C (Lab. Math. A L	Chem. and Bot.A German C Latin C
10:0011:00	Chem. and Bot. A Latin C	Eng. B Ed. C	Chem. and Bot. A Lat. C	Eng. B Ed. C	Eng. B Latin C	Eng. B Ed. C
9:00-10:00	Phys. and Agr. B Drawing A	Civics B Math. C	Phys. and Agr. B	Civics B Math. C	Phys. and Agr. B Drawing A	Civies B Math. C
00:6 01 00:6	Снагег	Снатег	Снатег	Снатеь	Снатег	Снатег
	MON	TUES	WED	THURS	FRI	SAT

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