

GERMANTOWN HIGH SCHOOL

2025-2026 PreRegistration



Counselors

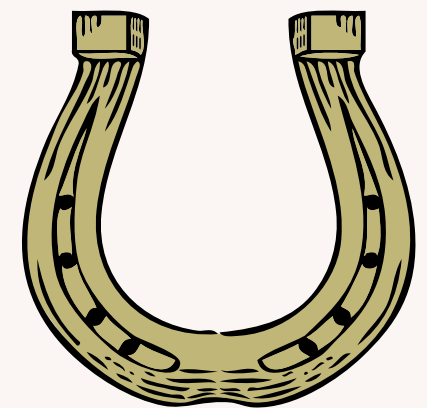
Lauren Stroud (9th)

Mary Barnes (A-D)

Dr. Candice Allison (E-K)

Katherine Clarkson (L-R)

Cassandra Brown (S-Z)



REMIND

- In order to receive all reminders from our office, please text your class code to 81010

REMIND

SIGN UP FOR UPDATES AND REMINDERS FOR THE YEAR!

The counselors will send announcements and reminders for each grade level.

- **Class of 2025:** text @ghsmav2025 to 81010
- **Class of 2026:** text @ghsmav2026 to 81010
- **Class of 2027:** text @ghsmav2027 to 81010
- **Class of 2028:** text @ghsmav2028 to 81010



Germantown High School

**2024
2025**

Traditional Diploma			
Curriculum Area	Carnegie Units	Required Subjects	Additional Requirements
English	4	English I English II*	<ul style="list-style-type: none"> Students should identify an endorsement area prior to entering 9th grade Endorsement area can only be changed with parental permission *MAAP assessments (state tests) required for graduation A students should take a math or math equivalent course during senior year <p>Early dismissal/ late arrival</p> <ul style="list-style-type: none"> For traditional diploma and all endorsements, must have met College and Career Readiness Benchmarks (ACT sub score 17 English and 19 Math) or earned a Silver level on ACT WorkKeys <u>or all</u> of the following must be met: <ul style="list-style-type: none"> 2.5 QPA Passed or met all MAAP assessments (state tests) required for graduation On track to meet diploma requirements and passing all courses Concurrently enrolled in Essentials for College Math and/or Essentials for College Literacy OR another higher-level math course and/or another higher-level English Language Arts course OR currently be enrolled /earned credit for DC Comp I and/or DC College Algebra
Mathematics	4	Algebra I*	
Science	3	Biology I*	
Social Studies	4	½ MS Studies ½ World Geography 1 World History 1 U.S. History* ½ Economics ½ U.S. Government	
Physical Education	½		
Health	½		
Arts	1		
College & Career Readiness	1	½ CCR A ½ CCR B (Taken in 11 th or 12 th grade)	
Technology/Computer Science	1		
Additional Electives	5 ½		
Total Units Required	24 ½		

Traditional Diploma with Career & Technical/JROTC Endorsement			
Curriculum Area	Carnegie Units	Required Subjects	Additional Requirements
English	4	English I English II*	<ul style="list-style-type: none"> ○ Earn an overall QPA of 2.5 ○ Earn Silver level on ACT WorkKeys ○ Earn two additional Carnegie Units for a total of 26 ½ ○ MAAP assessments (state tests) required for graduation ○ Must successfully complete <u>one</u> of the following: <ul style="list-style-type: none"> • One dual credit course • Work-Based Learning Carnegie Unit • Earn a State Board of Education approved national credential • One AP course with a C or higher and take the appropriate AP Exam
Mathematics	4	Algebra I* One additional math above Algebra I	
Science	3	Biology I*	
Social Studies	4	½ MS Studies ½ World Geography 1 World History 1 U.S. History ½ Economics ½ U.S. Government	
Physical Education	½		
Health	½		
Arts	1		
College & Career Readiness	1	½ CCR A ½ CCR B (Taken in 11 th or 12 th grade)	
Technology/Computer Science	1		
CTE or JROTC	4	Must complete four course units of sequential program of study	
Additional Electives	3 ½		
Total Units Required	26 ½		

Traditional Diploma with Academic Endorsement

Curriculum Area	Carnegie Units	Required Subjects	Additional Requirements
English	4	English I English II* English III English IV	<ul style="list-style-type: none"> ○ Earn an overall QPA of 2.5 ○ Two elective courses must meet MS IHL college preparatory curriculum (CPC) ○ Earn MS IHL and community college readiness benchmarks (ACT sub scores 17 English and 19 Math or take IHL college ready courses in senior year) ○ Earn two additional Carnegie Units for a total of 26 ½ ○ *MAAP assessments (state tests) required for graduation ○ Must successfully complete <u>one</u> of the following: <ul style="list-style-type: none"> • One AP course with a C or higher and take the appropriate AP exam • One academic dual credit course with a C or higher in the course
Mathematics	4	Algebra I* Two additional math above Algebra I	
Science	3	Biology I* Two additional science above Biology I	
Social Studies	4	½ MS Studies ½ World Geography 1 World History 1 U.S. History * ½ Economics ½ U.S. Government	
Physical Education	½		
Health	½		
Arts	1		
College and Career Readiness	1	½ CCR A ½ CCR B (Taken in 11 th or 12 th grade)	
Technology/Computer Science	1		
Additional Electives	7 ½	Two advanced electives of the CPC requirements for MS IHL	
Total Units Required	26 ½		

Traditional Diploma with Distinguished Academic Endorsement			
Curriculum Area	Carnegie Units	Required Subjects	Additional Requirements
English	4	English I English II* English III English IV	<ul style="list-style-type: none"> ○ Earn an overall QPA of 3.0 ○ Two elective courses must meet MS IHL recommended college preparatory curriculum (CPC) ○ Earn national readiness benchmarks (ACT sub scores 18 English and 22 Math) ○ Earn three and one half additional Carnegie Units for a total of 28 ○ *MAAP assessments (state tests) required for graduation ○ Must successfully complete <u>one</u> of the following: <ul style="list-style-type: none"> • One AP course with a B or higher and take the appropriate AP exam • One academic dual credit course with a B or higher in the course
Mathematics	4	Algebra I* Two additional math above Algebra I	
Science	4	Biology I* Two additional science above Biology I	
Social Studies	4	½ MS Studies ½ World Geography 1 World History 1 U.S. History* ½ Economics ½ U.S. Government	
Physical Education	½		
Health	½		
Arts	1		
College and Career Readiness	1	½ CCR A ½ CCR B (Taken in 11 th or 12 th grade)	
Technology/Computer Science	1		
Additional Electives	8	Two advanced electives of the CPC requirements for MS IHL	
Total Units Required	28		

STATE MANDATED EXIT EXAMS

1

Algebra I

2

Biology I

3

English II

4

US History

All students must
pass all 4 Subject
Area Tests to
graduate.

MS COMMUNITY COLLEGE ADMISSIONS

Any student who meets the graduation requirements for high school graduation is automatically eligible for entrance into a 2-year/community college.

The ACT test is also required for admission.

A composite score of 20 on the ACT will award you FREE tuition at Holmes Community College.

MISSISSIPPI MAJOR UNIVERSITIES

There are 8 major Universities in Mississippi:

Alcorn State University

Delta State University

Jackson State University

Mississippi State University

Mississippi Valley State University

Mississippi University for Women

University of Mississippi

University of Southern Mississippi

MISSISSIPPI UNIVERSITY REQUIREMENTS

English	4 Units
Math	4 Units (Alg I and 2 above)
Science	3 Units (Bio I and 2 above)
Social Studies	3 Units
Arts	1 Unit
Technology	1 Unit
Advanced Electives	2 Units of the following:

MISSISSIPPI UNIVERSITY REQUIREMENTS

Option One: Foreign Language I and Foreign Language II

Option Two: Foreign Language I and one unit from option three

Option Three:

- (1) Any combination of an advanced level course above the required Carnegie units in:
 - (a) english, math, science, and/or social science
 - (b) any Advanced Placement/AP or Academic Dual Credit course
- (2) Completion of any two-year Career and technical Course may count as ONE unit

I WANT TO BE A...

Senior

- Eng I, Eng II, another unit of English
- 3 Units of Math
- 13 additional Units for a minimum of 18 units

Junior

- Eng I and Eng II
- 2 Units of Math
- 8 additional Units for a minimum of 12 units

Sophomore

- Eng I
- 1 Unit of Math
- 4 additional Units for a minimum of 6 units

Do not depend on Summer School to change your classification.
You must have a 55 in the class you fail in order to attend Summer School.

ENGLISH



English average grades must be a 90 or higher for accelerated/AP courses.

- For AP English III, you must have a 90 average or higher in Acc English II.
- For AP English IV, you must have a 90 average or higher in Acc English III or AP English III.

MATH

Recommended Math Options:

Geometry



Algebra II

Algebra II



AP Pre Calculus
or Algebra III

AP Pre Calculus



AP Calculus (AB/BC)

- AP Pre Calculus is designed to be a prerequisite for Calculus (regular or AP).
- Essentials for College Math will be the selected math course for seniors with a Math ACT score of 15-18.

SCIENCE

Biology

Two credits of other sciences

Science PreRequisites Include:

- a B or higher in Biology and Algebra I (or completion of a higher math) to be enrolled in Chemistry.
- have completed Algebra II and Chemistry or currently enrolled in Chemistry to enroll in Physics.
- have completed Algebra III (or higher math equivalent) and Chemistry for AP Physics.

SOCIAL STUDIES

MS Studies

World Geography

World History or AP World History

US Government or AP Government

US History or AP US History

Economics or AP Micro Economics or AP Macro Economics

TEST PREP COURSES

Test Prep Courses are offered at GHS and most commonly taken Junior year to prepare for upcoming ACT exams.

If you have been invited to participate in the PSAT class, circle/list PSAT.
Otherwise, please circle/list ACT Prep.

If you wish to NOT take one of these test prep classes, please have your parent sign off on your request for another class.

VARSITY SPORTS/PERFORMING ARTS

If you are signing up for cheer, dance, football, soccer, tennis, archery, swim, or any other sport, please select:

Varsity Sports

(most sports will take up two full lines on your choice sheet)

If you are signing up for colorguard or jazz band, please select:

Performing Arts Special Course

STUDY HALL



Students can not sign up for Study Hall!

Please circle Yes or No for Study Hall in the event of a scheduling conflict.

LATE ARRIVAL/EARLY DISMISSAL

In order to be eligible for Late Arrival/Early Dismissal senior year, you must meet the requirements for one of these options:

- ACT: 17 on the English and a 19 on the Math or
- ACT WorkKeys: Silver Level or
- All Of The Following Must Be Met: 2.5 GPA, passed all state tests, be on track to graduate and passing all courses, concurrently be enrolled in Essentials for College Math/Literacy, or higher level English/Math courses, or currently be enrolled/earned credit for DC Comp I and/or DC College Algebra

Please remember that Late Arrival/Early Dismissal is a PRIVILEGE and is NOT a guarantee!

DUAL ENROLLMENT COURSES

Seniors

DC Composition I

DC Composition II

DC College Algebra

DC Trigonometry

Seniors and Juniors

DC Art Appreciation

DUAL ENROLLMENT

Dual Enrollment is college classes taken on GHS campus taught by our teachers.

To sign up today, students must currently have an 18 on the ACT and a 3.0 GPA to enroll in DC Art Appreciation.

In addition to a 3.0 GPA, you must have a subscore of 17 in English for DC Comp I/II and a subscore of 19 in Math for DC College Algebra/Trigonometry. Do not sign up for Dual Enrollment classes unless you are currently eligible.

If you are not currently eligible but become eligible by May 23, 2025, please provide written parental permission to your counselor to adjust your choice sheet.

ADVANCED PLACEMENT COURSES

AP English III and IV

AP Pre-Calculus

AP Calculus AB

AP Calculus BC

AP Chemistry

AP Biology

AP Computer Science and
Principles

AP World History

AP Government

AP US History

AP Micro Economics

AP Macro Economics

AP Psychology

AP Seminar

ADVANCED PLACEMENT

AP is college-level courses taught to high school students who meet academic prerequisites outlined in Course Offerings.

Benefits Include:

- Gain an edge on College preparation
- Stand out in the college admissions process
- Broaden your knowledge
- Possible college credit
- Diploma endorsements

COURSE DESCRIPTION BOOK

If you see a course and want to learn more about it, please visit:

www.ghsmavs.com -> Counselors -> Graduation Requirements -> Course
Descriptions

COURSE OFFERINGS

MADISON COUNTY SCHOOLS SECONDARY COURSE OFFERINGS 2025-2026

DUE TO POSSIBLE REVISIONS BY MDE TO THE APPROVED SECONDARY COURSE OFFERINGS,
COURSE OFFERINGS LISTED BELOW ARE SUBJECT TO CHANGE.

Directions: Place a check in the select column for the courses you would like to be enrolled.
Place an "A" in the select column to indicate your alternate course selection. Three alternate courses must be selected.

Note: A prerequisite is a requirement that must be met before enrolling in a course.

* - Accelerated Courses

** - Advanced Placement Courses

*** - Course may be repeated for elective credit in subsequent years

ENGLISH				
Course #	Course Name	Select	Credit	Prerequisites
230107	English I, Grade 9		1	
230170	English, Accelerated, 9*		1	Advanced Language Arts, Grade 8 or average of 90 or above in English, Grade 8
230110	English II, Grade 10		1	English I
230171	English, Accelerated, 10*	X	1	English I, Accelerated, Grade 9 or average of 90 or above in English I, Grade 9
230113	English III, Grade 11		1	English II
230172	English, Accelerated, 11*		1	English II, Accelerated, Grade 10 or average of 90 or above in English II, Grade 10

Mark your course selections on this form with an "X" for choices and "A" for 6 alternate courses. Check for any pre-requisites!

COURSE OFFERINGS

I would like to register for the above courses for the 2025-2026 school year. I understand that for a course to be offered a minimum of 15 students must be enrolled and budget requirements must be met. I understand that Madison County Schools has a "no drop" policy as stated in the student handbook.

Name of Student: _____

Parent's Signature: _____

Student ID Number: _____

Date of Signature: _____

Grade level during 2024-2025: _____

Home Phone Number: _____

Grade level during 2025-2026: _____

Business Phone Number: _____


Email address: _____

Cell Phone Number: _____

***Madison County Schools does not discriminate on the basis of race, color,
national origin, sex, disability, age or religion.***



A student and parent signature is required on the back of the Course Offering Trifold.



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[Change Password](#)

News General Courses Course Requests Gradebook Attendance ISP

Current Course Requests

Course Name	Request Type	Credit Hours	Schedule
No Course Requests saved or no potential schedule allowed.			

Add New Course Request

Schedule GHS 2020-2021

Course Algebra III CCR

Course Request Type Required

Submit Course Request Cancel

When entering your choices into the computer, please:
Do NOT add alternate courses or late arrival/early dismissal
Leave all courses as "Required"

SCHEDULE CHANGES

Madison County School District policy is that there are to be
NO SCHEDULE CHANGES AFTER MAY 23, 2025!!!

Therefore, please take this time to do your research, talk to your parents, and
please choose wisely!

PREREGISTRATION PACKET

Your packet is due to your English teacher no later than:

Monday, January 27, 2025 for A Day classes

Tuesday, January 28, 2025 for B Day classes

All documents should be completed, signed, and course selections should be entered into Active Student.

Alternate Courses are not entered into Active Student.

If you happen to lock yourself out of Active Student, please see Mrs. Falvey in the Counselor's Office or email her at cfalvey@madison-schools.com

QUESTIONS

You will sit down individually with your counselor soon. If you have questions before that time, please send us an email.

(A-D) Mary Barnes: mar362@madison-schools.com

(E-K) Dr. Candice Allison: callison@madison-schools.com

(L-R) Katherine Clarkson: kat256@madison-schools.com

(S-Z) Cassandra Brown: cas100@madison-schools.com

We will be available to answer questions before school and during lunch blocks the week of January 21-24, 2025.

Come see us during that time to ask questions!