



Welcome To Madison Central

Making A Plan for High School and Beyond

Meet Your Counselors

- | | | |
|-------------------|-----|---|
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Remind:

All things Class of
2029!!

Schedule Release Date
in Active Student

Possible school walk
through with schedule

Sophomore
Opportunities (HOBY)

Class of 2029
Remind
To join text
@edeh2 to
81010

Exciting News



- Counselors will be going into English classes to walk students through selecting core courses in active student February 9th & 10th
- Choice sheets will go home with students for discussion with parents and signatures
- Students will also select 3 alternate courses
- Counselors will return February 11th - 13th to meet with students individually, pick up choice sheets, and answer any questions



Course Selection Sheet at a glance



10th Grade 2026-2027 Course Selection Form



Student name: _____

Please mark the courses in which you would like to be enrolled. You will need to fill eight blocks of courses (see back). Scan the QR code to see prerequisites; these must be met before enrolling in a course.

Accelerated **Advanced Placement *Course may be repeated subsequent years for elective credit. +an application is required for entrance.*

English

- ☐ English II (1)
- ☐ Accelerated English II (1)*

Math

- ☐ Algebra I (1)
- ☐ Geometry (1)
- ☐ Algebra II (1)
- ☐ Algebra III (1)*
- ☐ AP Pre Calculus (1)**

Science

- ☐ Biology (1)
- ☐ Physical Science (1)
- ☐ Human Anatomy and Physiology (1)
- ☐ Earth and Space Science (1)
- ☐ Botany (.5)
- ☐ Zoology (.5)
- ☐ Zoology II (.5)
- ☐ Marine and Aquatic Science (.5)
- ☐ Marine and Aquatic Science II (.5)
- ☐ Chemistry (1)
- ☐ AP Chemistry (1)**
- ☐ AP Biology (1)**
- ☐ Physics I (1)*
- ☐ AP Physics I (1)**
- ☐ AP Physics C-Electricity and Magnetism (1)**
- ☐ AP Physics C-Mechanics (1)**
- ☐ AP Environmental Science**

Social Studies

- ☐ US Government (.5)
- ☐ AP US Government (1)**
- ☐ World History (1)
- ☐ MS Studies (.5)
- ☐ Intro to World Geography (.5)

Social Studies Electives

- ☐ Psychology (.5)
- ☐ AP Psychology (1)**
- ☐ Sociology (.5)
- ☐ AP European History (1)**

English Electives

- ☐ Creative Writing (.5)
- ☐ Oral Communications (.5)
- ☐ Foundations of Journalism (1)
- ☐ Print Journalism (1)***+
- ☐ Broadcast Journalism (1)
- ☐ Debate (1)+

Foreign Language

- ☐ French I (1)
- ☐ French II (1)
- ☐ Latin I (1)
- ☐ Latin II (1)
- ☐ Spanish I (1)
- ☐ Spanish II (1)
- ☐ Spanish III (1)*
- ☐ English as a Second Language (1)

Arts

- ☐ Visual Arts I (.5)
- ☐ Visual Arts II (.5)
- ☐ Visual Arts III (1)
- ☐ Ceramics I (.5)
- ☐ Ceramics II (.5)
- ☐ Drawing I (.5)
- ☐ Drawing II (.5)
- ☐ Painting I (.5)
- ☐ Painting II (.5)
- ☐ Photography I (.5)
- ☐ Theatre I (.5)
- ☐ Theatre II (.5)
- ☐ Theatre Production (1)
- ☐ Chamber Choir (1)
- ☐ Band/Concert Band (.5/1)
- ☐ High Tech Video Production I (1)
- ☐ High Tech Video Production II (1)

Business and Technology

- ☐ Computer Science and Engineering (1)
- ☐ Business Fundamentals (1)
- ☐ Business Law (.5)
- ☐ Personal Finance (.5)
- ☐ Entrepreneurship (1)
- ☐ Accounting fundamentals (1)
- ☐ Graphic Design I (.5)
- ☐ Graphic Design II (.5)
- ☐ Sports Marketing I (1)

Military Science

- ☐ JROTC I (1)
- ☐ JROTC II (1)

Academic Enrichment

- ☐ ACT Prep I (.5)
- ☐ PSAT Prep I (.5)

Driver's ed/Study Hall

- ☐ Driver's ed (.5)
- ☐ Study Hall (no credit, offered both semesters)

Health and Wellness

- ☐ Contemporary Health (.5)
- ☐ Family Dynamics (.5)
- ☐ Child Development (.5)
- ☐ Nutrition and Wellness (.5)
- ☐ Drug Ed (.5)
- ☐ PE (.5/1)

MCCHS Career Academy Courses

See attached course listings.

Madison Career and Tech Center

See attached course listings.

1st Semester	2nd Semester

Alternate Courses: 1. _____ 2. _____ 3. _____ 4. _____

-Please be sure all your course selections are entered into Active student.

-All course selections will be discussed with and reviewed by the school counselor to ensure appropriate placement.

School staffing and teacher assignments are based on the course selections students made in the spring. Madison County Schools has a "no drop" policy as stated in the student handbook.

Business and Technology

- ☐ Computer Science and Engineering (1)
- ☐ Business Fundamentals (1)
- ☐ Business Law (.5)
- ☐ Personal Finance (.5)
- ☐ Entrepreneurship (1)
- ☐ Accounting fundamentals (1)
- ☐ Graphic Design I (.5)
- ☐ Graphic Design II (.5)
- ☐ Sports Marketing I (1)

Military Science

- ☐ JROTC I (1)
- ☐ JROTC II (1)

Academic Enrichment

- ☐ ACT Prep I (.5)
- ☐ PSAT Prep I (.5)

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- ☐ Nutrition and Wellness (.5)
- ☐ Drug Ed (.5)
- ☐ PE (.5/1)

MCCHS Career Academy Courses

See attached course listings.

Madison Career and Tech Center

See attached course listings.

1st Semester	2nd Semester
English II	English II
AP Government	AP Government
Zoology	Marine & Aquatic Science
Algebra II	Algebra II
Spanish I	Spanish I
Personal Finance	Graphic Design
Band	Health
Band	Band

Alternate Courses: 1. French I 2. Drug Ed. 3. Art I 4. _____

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- ☐ Computer Science and Engineering (1)
- ☐ Business Fundamentals (1)
- ☐ Business Law (.5)
- ☐ Personal Finance (.5)
- ☐ Entrepreneurship (1)
- ☐ Accounting fundamentals (1)
- ☐ Graphic Design I (.5)
- ☐ Graphic Design II (.5)
- ☐ Sports Marketing I (1)

Military Science

- ☐ JROTC I (1)
- ☐ JROTC II (1)

Academic Enrichment

- ☐ ACT Prep I (.5)
- ☐ PSAT Prep I (.5)

Driver's ed/Study Hall

- ☐ Driver's ed (.5)
- ☐ Study Hall (no credit, offered both semesters)

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- ☐ Contemporary Health (.5)
- ☐ Family Dynamics (.5)
- ☐ Child Development (.5)
- ☐ Nutrition and Wellness (.5)
- ☐ Drug Ed (.5)
- ☐ PE (.5/1)

MCCHS Career Academy Courses

See attached course listings.

Madison Career and Tech Center

See attached course listings.

1st Semester	2nd Semester
English II	English II
Geometry	Geometry
US Gov.	Health
Human A+P	Human A+P
Art I	Photography
Spanish II	Spanish II
Football	Football
Football	Football

Alternate Courses: 1. Earth & Space 2. Ceramics 3. Graphic Design 4. _____

*Please be sure all your course selections are entered into Active student.

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Career and Technical Education

Courses taught at Madison Career and Technical Center. All first-time students must complete an application.

Course #	Course Name	Semester	Credit	Prerequisites
991730	Basics of Advanced Manufacturing (Will be taught at RHS)	Y1, S1	1	70 or higher in previous and Algebra I
991740	Fundamentals of Advanced Manufacturing (Will be taught at RHS)	Y1, S2	1	Basics of Advanced Manufacturing
991750	Processes of Advanced Manufacturing (Will be taught at RHS)	Y2, S1	1	Fundamentals of Advanced Manufacturing
991755	Production in Advanced Manufacturing (Will be taught at RHS)	Y2, S2	1	Processes of Advanced Manufacturing
997002	Automotive Service I	Y1, S1	1	70 or higher in previous English and Algebra I
997003	Automotive Service II	Y1, S2	1	Automotive Service I
997004	Automotive Service III	Y2, S1	1	Automotive Service II
997005	Automotive Service IV	Y2, S2	1	Automotive Service III
997102	Fundamentals of Collision Repair	Y1, S1	1	70 or higher in previous English and Algebra I
997103	Intermediate Painting and Refinishing	Y1, S2	1	Fundamentals of Collision Repair
997104	Advanced Fundamentals of Collision Repair	Y2, S1	1	Intermediate Painting and Refinishing
997105	Advanced Painting and Refinishing	Y2, S2	1	Advanced Fundamentals of Collision Repair
993102	Safety and Orientation to Construction	Y1, S1	1	70 or higher in previous English and Algebra I
993103	Introduction to Construction	Y1, S2	1	Safety and Orientation to Construction
993111	Theory and Application of Carpentry	Y2, S1	1	Introduction to Construction
993112	Theory and Application of Carpentry II	Y2, S2	1	Theory and Application of Carpentry
993121	Theory and Application of Electrical	Y2, S1	1	Theory and Application of Carpentry
993122	Theory and Application of Electrical II	Y2, S2	1	Theory and Application of Electrical

994002	Engineering Fundamentals	Y1, S1	1	70 or higher in previous English and Algebra I
994003	Engineering Applications	Y1, S2	1	Engineering Fundamentals
994004	Engineering Design	Y2, S1	1	Engineering Applications
994005	Engineering Systems	Y2, S2	1	Engineering Design

995102	Health Science Core I	Y1, S1	1	70 or higher in previous English and Algebra I, 70 or higher in Biology, and must be enrolled in Human A&P
995103	Health Science Core II	Y1, S2	1	Health Science Core I
995104	Healthcare and Clinical Services I (S1)	Y2, S1	1	Health Science Core II
995105	Healthcare and Clinical Services II (S2)	Y2, S2	1	Healthcare and Clinical Services I
992208	Information Technology Fundamentals I (S1)	Y1, S1	1	70 or higher in previous English and Math

992208	Information Technology Fundamentals I (S1)	Y1, S1	1	70 or higher in previous English and Math
992209	Information Technology Fundamentals II (S2)	Y1, S2	1	Information Technology Fundamentals I
992210	Information Technology Networking I (S1)	Y2, S1	1	Information Technology Fundamentals II
992211	Information Technology Networking II (S2)	Y2, S2	1	Information Technology Networking I

010801	Multimedia Core (S1)	Y1, S1	1	70 or higher in previous English and Math
010892	Digital Design (S2)	Y1, S2	1	Multimedia Core
994110	Theory Applications of Digital Media I (S1)	Y2, S1	1	Digital Design
994111	Theory Applications of Digital Media II	Y2, S2	1	Theory Applications of Digital Media I

993302	Orientation and Cutting (S1)	Y1, S1	1	70 or higher in previous English and Algebra I
993303	Shielded Metal Arc Welding (S2)	Y1, S2	1	Orientation and cutting
993304	Advanced Welding I (S1)	Y2, S1	1	Shielded Metal Arc Welding
993306	Advanced Welding II (S2)	Y2, S2	1	Advanced Welding I

995010	Work-Based Learning (Grades 11-12)		0.5,1,2	Completion of a two-year career and technical program – or – clearly defined occupational objective as a junior Must complete an application and interview
995011	Work-Based Learning II (Grade 12)		0.5,1,2	Work-Based Learning I

Summary of Diploma Endorsement Requirements

Traditional Diploma and Endorsement Options

Traditional Diploma			
Curriculum Area	Carnegie Units	Required Subjects	Additional Requirements
English	4	English I English II*	- Students should identify an endorsement area - 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 Early dismissal/ late arrival - For traditional diploma and all endorsements, must have met College and Career Readiness Benchmarks (ACT sub score 17 English and 19 Math or SAT equivalency sub scores) or earned a Silver level on ACT WorkKeys (for career & technical endorsement only) <u>or all</u> of the following must be met: 2.5 QPA - Passed or met all MAAP assessment (state tests) required for graduation - On track to meet diploma requirements and passing all courses - Concurrently enrolled in Essentials for College Math or Essentials for College Literacy
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 (Freshman Focus) 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 Endorsement			
Curriculum Area	Carnegie Units	Required Subjects	Additional Requirements
English	4	English I English II*	- o Earn an overall QPA of 2.5 - o Earn Silver level on ACT WorkKeys - o Earn two additional Carnegie Units for a total of 26 ½ - o *MAAP assessments (state tests) required for graduation - o Must successfully complete <u>one</u> of the following: • One dual credit course • Work-Based Learning experience or Career Pathways Experience • 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 (Freshman Focus) ½ CCR B (Taken in 11 th or 12 th grade)	
Technology/Computer Science	1		
CTE Electives	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	- o Earn an overall QPA of 2.5 - o Two elective courses must meet MS IHL college preparatory curriculum (CPC) - o 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) - o Earn two additional Carnegie Units for a total of 26 ½ - o *MAAP assessments (state tests) required for graduation - o Must successfully complete one of the following: • 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 (Freshman Focus) 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	○ 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: • 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 (Freshman Focus) 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		

Requirements are subject to change as changes are made by Mississippi Department of Education.

Get involved in your school and community by:

Joining teams or clubs
at school.

Clubs are listed at
mcjags.com under
Student Services tab
and click general
information

Join Youth Groups in
your community

Volunteer at Churches,
Daycares, Community
events...etc.

If you have a talent like
singing, drawing,
dancing, etc., build a
portfolio of your work.

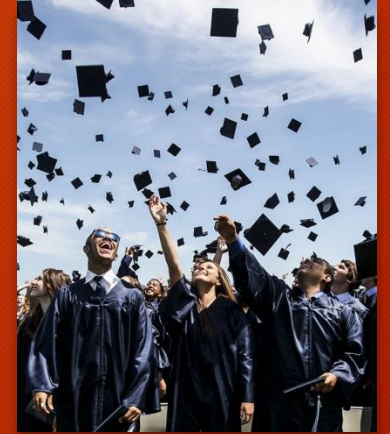
Make connections with
people who can write
great recommendation
letters about your work
ethic and character.

2025-2026 Madison Centrtral Club List

1. Academic Competition - Kristy/Jimmy Ainsworth
2. Advocates For Change - Temple
3. Art Club - Bishop/Santucci/Baskin
4. Asian Culture Club - Bennett
5. Beta Club - Johnson
6. Book/Poetry Club - Stuart
7. Chess Club - Sallis
8. Coding Club (Pawgrammers) - TBD
9. Diamond Girls - Malone
10. Environmental Awareness Club - Scott
11. FCCLA -Brune
12. FCA - Boteler/Finley/Barger/Twitty/Elkins/Cooley/Gardner
13. Government Club - Stuart/Langele/L. Williams
14. GSA - K. Ainsworth
15. Health and Wellness Club - McEachern
16. High School Democrats - Shivers
17. High School Republicans - Price
18. Indian Culture Club - TBD
19. Interact - Cook
20. Investment Club - McEachern
21. Islamic Awareness - Bennett
22. Jaguar Robotics - Robinson/Ogletree
23. Jungle Buddies - Fox/Bruce
24. Junior Classical League - J. Ainsworth
25. Minority Student Union - Smith
26. Mock Trial - J. Ainsworth
27. Mu Alpha Theta - Yowell/Gibson/T. Miller
28. Music/Guitar Club - Randall
29. National Honor Society - Barger
30. National English Honor Society - Cook
31. Open Up Club - Green
32. Physics and Astronomy Club - K. Ainsworth
33. Psychology Club - L. Williams
34. Reveille - Nix/Brumfield/B. Davis/Melton
35. Safe Haven Club - Bishop
36. Sailing Club - P. Davis
37. Science Olympiad - Collins
38. Sewing Club - Cooley
39. Shine Bible Study - Scott
40. SGA - Glaze/Boteler
41. Soccer Sweethearts - Boothe
42. Speech and Debate - Clapper
43. Thespian Society - Nix
44. TSA - Cooper
45. Ultimate Frisbee - K. Ainsworth
46. Upstanders Club - V. Williams
47. Women Empowerment Club - Stephenson
48. World Languages Club - Rivera
49. Senior Newspaper, Yearbook and Financial Staff Members - V. Williams

Start Your Research

- Begin to put real thought into what you want to do after high school... will it be a 4-year College, a 2-year College, Trade School, the Military or the Workforce?



In a Jagtastic World

1

Residency verifications will be in June.

2

Please ensure phone numbers and email information is up to date for parent contact

3

Summer reading requirements will be posted on our website early June

4

Parking Decals must be purchased for students who drive in the front office at MC



- COUNSELORS WILL WORK WITH YOU TO ENSURE ENDORSEMENT AND GRADUATION REQUIREMENTS ARE MET.

WE WILL HAVE SGA REPRESENTATIVES, TEACHERS, AND STAFF AVAILABLE THE FIRST FEW DAYS OF SCHOOL TO WELCOME OUR SOPHOMORES AND ASSIST THEM WITH ANY QUESTIONS AND CLASS LOCATION.

