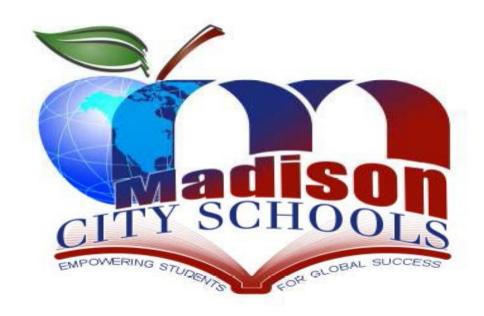


# 20212022

## Registration Packet



Dr. Edwin Nichols
Superintendent
Madison City Schools

Catalog available online at www.bihs.madisoncitv.k12.al.us



Chief Academic Officer
Dr. Heather Donaldson
<a href="mailto:hdonaldson@madisoncity.k12.al.us">hdonaldson@madisoncity.k12.al.us</a>
(256)464-8370 Ext. 10351



### (256) 464-8370 Fax: (256) 464-8291 www.madisoncity.k12.al.us

Superintendent Dr. Edwin Nichols

211 Celtic Drive Madison, AL 35758

Coordinator of Secondary Instruction Mrs. Sharon Powell <a href="mailto:spowell@madisoncity.k12.al.us">spowell@madisoncity.k12.al.us</a> (256) 464-8370 Ext. 10238

### Principal Mrs. Sylvia Lambert

650 Hughes Road Madison, AL 35758 (256) 772-2547 Fax: (256) 772-6698

www.bjhs.madisoncity.k12.al.us

### BJHS Guidance Department Rising 9<sup>th</sup>, 10<sup>th</sup>, 11<sup>th</sup>, & 12<sup>th</sup> grades

Mr. Johnny Fowler A-Go jfowler@madisoncity.k12.al.us (256) 772-2547 Ext. 80309

Mr. Cedric Delbridge P-Z cjdelbridge@madisoncity.k12.al.us (256) 772-2547 Ext. 80318 Mrs. Demarius Anderson Gr-O <u>danderson@madisoncity.k12.al.us</u> (256) 772-2547 Ext. 80313

Dr. Stephanie Bostick College and Career \* Summer Contact scbostick@madisoncity.k12.al.us (256) 772-2547 Ext. 80212



### **Bob Jones High School Registration Information Timeline**

Rising 12<sup>th</sup> grade students – Cohort 2022 Rising 11<sup>th</sup> grade students – Cohort 2023 Rising 10<sup>th</sup> grade students – Cohort 2024 Rising 9<sup>th</sup> grade students – Cohort 2025

March 29 Students receive **BJHS registration packet** 

April 5 Patriot Expedition

**Virtual Curriculum Fair Release** (All information on BJHS website)

March 29-April 16 Parent/Counselor 20 Minute Appointments

BJHS: Rising grades 10<sup>th</sup> -12<sup>th</sup> – Mrs. Jennifer Reed 256-772-2547 ext. 80366 DMS: Rising 9<sup>th</sup>grade – Mrs. Kelle Moody (last name A-L) 256-837-3735 ext. 82126 Mr. Tim VanDorn (last name M-Z) 256-837-3735 ext.

82127

April 12-16 BJHS students will use Power Schools to **enter course requests** and complete

the course request form located in the registration packet (Directions on BJHS)

website)

April 21-23 DMS rising 9<sup>th</sup> grade students use Power Schools to **enter course** 

requests at school and turn in registration forms to Mrs. Kelle Moody and

Mr. Tim VanDorn at DMS

April 16 BJHS course request forms and additional forms (from Registration

Packet) needed signed by parent and turned in to 2<sup>nd</sup> block teacher

**Last Day for Student Request Changes** 

Students are requesting courses for both Fall 2021 AND Spring 2022.

Request courses and alternate courses carefully as there are <u>no changes</u> to either requests or schedules after April 16, 2021 deadline.

### Rising 9th Grade Course Request Form

Please fill out the form below carefully. These choices will become your class schedule for Fall 2021 and Spring 2022. There should be a <u>minimum</u> 8 credits for the entire year - 4 classes for Fall and 4 classes for Spring. Please include summer school plans if you have any.

onthe your	r states to rear an arta r states to repring.	reace menade cummer content prante in you make any.	
<b>Last Nam</b>	e:	First Name:	MI:

Student School Email: \_\_\_\_\_ Student Cell Phone

English Core - Select 1			Career Prep/Test Prep/Health - Select to make 1 credit				
<b>&gt;</b>	Course #	Course Name	Credit	<b>✓</b>	Course #	Course Name	Credit
	01001G1000	ENG 9	1.0		22153G1000	Career Prep	1.0
	01001H1000	ENG 9 PreAP	1.0		22153G0522	Career Prep B	0.5
		Math Core - Select 1					
<b>✓</b>	Course #	Course Name	Credit		08051G0500	Heath	0.5
	02073G1000	Geometry with Data Analysis	1.0		23992X10	ACT Test Prep	0.5
	02996G10aa	Geometry w/Data Analysis Yearlong w/Workshop	1.0 Math 1.0 Elect		09151G1000 09153G0500/09002G0501	AFJROTC (fulfills CPA, CPB and PE credit)	2.0
	02073H1000 Geometry with Data Analysis PreAP 1.0			Sci	ence - Select 1		
	02073E1000	Geometry with Data Analysis PreAP Math Team	1.0	<b>✓</b>	Course #	Course Name	Credit
					03051H1000	Biology PreAP	1.0
					03051G1000	Biology	1.0
		Additional Math Options			Social	Science - Select 1	
>	Course #	Course Name	Credit		04053G1000	World History	1.0
	02056G1000	Alg 2 with Statistics	1.0		04057E1000	AP World History*	1.0
	02056H1000 Alg2 with Statistics, Honors 1.0		1.0	*AP	World requires a summer	reading assignment	
	02056E1000 Alg 2/Statistics Advanced Math Team 1.0		1.0	Sum	mer School Plans:		
	Elective Choices - Rank in order of interest (complete all)						
	Course #	Course Name	Credit				
#1							
#2							
#3							
#4							
Alt#	<b>#1</b>						
Alt	#2			Pare	ent Signature		

The following courses are open to rising 9th graders.

The Arts - ** requires atte	endance at summer band camp
05052G1001	Theatre 1 (Beginning Drama)
05056G1001	TheaDes/Tech (Tech Theatre)
05154G1001	Visual Arts 1 (Beginning Art)
05111G10W1	Vocal I (Beginning Choir Fall)
05111G10W2	Vocal II (Beginning Choir Spring)
05103G1001	**Inst Level I - Marching Band
05103G1002	**Inst Level II - Comp Mar Band
05109G10P1	**Inst Level IV - Perc MB Fall
05109G10P2	Indoor Drumline (Spring)
05102G1001	Concert Band
05109G10W1	Wind Ensemble (audition)
05003G10D1	Life Dance I (color guard) Fall
05003G10D2	Life Dance II (dance team) Fall
JROTC – all c	lasses below=CPA+CPB+LifePE
09151G1000	Leadership & Aviation Hist. Part I
09153G0500/09002G0501	Leadership & Aviation Hist. Part II
World	Languages
24102G1000	French 1
24103G1000	French 2
24104G1000	French 3 Honors
24252G1000	German 1
24253G1000	German 2
24342G1000	Latin 1
24343G1000	Latin 2
24052G1000	Spanish 1
24053G1000	Spanish 2
24054G1000	Spanish 3 Honors
	1

Physical Education	Physical Education Athletic Teams- **Tryout Required				
08017G1000	Beginning Kinesiology (Life PE) Credit				
08013G10ae/SP	Freshman Football/Spring – 2 credits				
08006G10CH	**Cheerleading Fall				
08013G10WR/ai	Wrestling Fall/Spring – 2 credits				
08013G10BA/AA	**Baseball Boys Fall/Spring- 2 credits				
08013G10BK/af	**Basketball Boys Fall/Spring-2 credits				
08013G10ag/ah	**Basketball Girls Fall/Spring- 2 credits				
08013G10GO	**Golf Boys & Girls Spring				
08013G10SB/ab	**Softball Fall/Spring – 2 credits				
08011G10TN	**Tennis Girls & Boys Spring				
08013G10TF/aj	Track Fall/Spring – 5 <sup>th</sup> Block – 2 credits				
08013G10am/ak	**Soccer Girls(am) Boys (ak) Spring – 5 <sup>th</sup> Block				
08010G10SW	**Swim/Dive Fall – 5 <sup>th</sup> Block				
08013G10CC	Cross Country Fall – 5 <sup>th</sup> Block				
08015G10BW	**Bowling				
	Miscellaneous				
19151G1000	Education and Training				
21017G1000	Introduction to Engineering Design				
14252G1002	Principles of Biomedical Sciences				
19251G1000	Family and Consumer Science				
05190G1001	Fashion				
12002G1001	Business Technology Applications (BTA)				
10154G1000	Software Development (C Programming)				
01104G1000	Creative Writing				
12008G1001	Multimedia Design				
10999C1060	IT Fundamentals				
04256E1000	AP Psychology				
04004E1000	AP Human Geography				
10019E1000	AP Computer Science Principles				
17002G1001	NCCER Architecture, Construction, Manufacturing				
18056G1001	Landscape Design & Mgmt.				
10997G1002	Digital Video Game Development				
15057G1002	Law in Society				
tter April 16, 2021.	-				

By signing, we understand that there are NO changes to course requests or schedules after April 16, 2021.

Parent	Student



### Course Request Form 2021-22

### Circle Graduation COHORT 2022 2023 2024

asse fill out this form with care. These choices will become your schedule for 2021-2022.  rite the full course # and course name found in the course list included in registration packet.  Core Area   Course #   Course Name   # Credit   English	ast Name:		First Name:	MI:
TOTAL CREDITS Requested =  ALTERNATES: List alternates in priority order. If you select a 0.5 credit class, you must select another 0.5 credit to pair with it. emember you are not guaranteed every elective request. This is why you must select alternate choices.	udent Cell:		Student E-Mail:	
Core Area Course # Course Name # Credit English  Math Science Social Sci.  LECTIVES & WORLD LANGUAGES: If you select a 0.5 credit class, you must select another 0.5 credit to pair with it.  Course # Course Name # Credit  TOTAL CREDITS Requested = 8  ALTERNATES: List alternates in priority order. If you select a 0.5 credit class, you must select another 0.5 credit to pair with it.  remember you are not guaranteed every elective request. This is why you must select alternate choices.			•	
Math  Science  Social Sci.  LECTIVES & WORLD LANGUAGES: If you select a 0.5 credit class, you must select another 0.5 credit to pair with it.  Course # Course Name # Credit  # Credit  TOTAL CREDITS Requested = 8  ALTERNATES: List alternates in priority order. If you select a 0.5 credit class, you must select another 0.5 credit to pair with it. lemember you are not guaranteed every elective request. This is why you must select alternate choices.				# Credit
Science Social Sci.  LECTIVES & WORLD LANGUAGES: If you select a 0.5 credit class, you must select another 0.5 credit to pair with it.  Course # Course Name # Credit  TOTAL CREDITS Requested = 8  ALTERNATES: List alternates in priority order. If you select a 0.5 credit class, you must select another 0.5 credit to pair with it. emember you are not guaranteed every elective request. This is why you must select alternate choices.				
Social Sci.  LECTIVES & WORLD LANGUAGES: If you select a 0.5 credit class, you must select another 0.5 credit to pair with it.  Course # Course Name # Credit  TOTAL CREDITS Requested = 8  ALTERNATES: List alternates in priority order. If you select a 0.5 credit class, you must select another 0.5 credit to pair with it. emember you are not guaranteed every elective request. This is why you must select alternate choices.	Math			
LECTIVES & WORLD LANGUAGES: If you select a 0.5 credit class, you must select another 0.5 credit to pair with it.  Course # Course Name # Credit  TOTAL CREDITS Requested = 8  ALTERNATES: List alternates in priority order. If you select a 0.5 credit class, you must select another 0.5 credit to pair with it. emember you are not guaranteed every elective request. This is why you must select alternate choices.	Science			
Course # Credit  # Credit  TOTAL CREDITS Requested = 8  ALTERNATES: List alternates in priority order. If you select a 0.5 credit class, you must select another 0.5 credit to pair with it. lemember you are not guaranteed every elective request. This is why you must select alternate choices.	Social Sci.			
Course # Credit  # Credit  TOTAL CREDITS Requested = 8  ALTERNATES: List alternates in priority order. If you select a 0.5 credit class, you must select another 0.5 credit to pair with it. lemember you are not guaranteed every elective request. This is why you must select alternate choices.	"		St. 15 you salest a 0.5 gradit along you must calent another 0.5 gradit to r.	- in with it
TOTAL CREDITS Requested = 8  ALTERNATES: List alternates in priority order. If you select a 0.5 credit class, you must select another 0.5 credit to pair with it. lemember you are not guaranteed every elective request. This is why you must select alternate choices.				
ALTERNATES: List alternates in priority order. If you select a 0.5 credit class, you must select another 0.5 credit to pair with it. temember you are not guaranteed every elective request. This is why you must select alternate choices.	Course #		Course Name	# Credit
ALTERNATES: List alternates in priority order. If you select a 0.5 credit class, you must select another 0.5 credit to pair with it. temember you are not guaranteed every elective request. This is why you must select alternate choices.				
ALTERNATES: List alternates in priority order. If you select a 0.5 credit class, you must select another 0.5 credit to pair with it. temember you are not guaranteed every elective request. This is why you must select alternate choices.				
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ALTERNATES: List alternates in priority order. If you select a 0.5 credit class, you must select another 0.5 credit to pair with it. temember you are not guaranteed every elective request. This is why you must select alternate choices.				
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ALTERNATES: List alternates in priority order. If you select a 0.5 credit class, you must select another 0.5 credit to pair with it. temember you are not guaranteed every elective request. This is why you must select alternate choices.			TOTAL CREDITS Deguested -	
temember you are not guaranteed every elective request. This is why you must select alternate choices.	ALTERNATES:	'-+ -ltatoo in pri		
	ALIEKNATES. L	.ist alternates in piit	ority order. It you select a 0.5 credit class, you must select another 0.5 cr	redit to pair with it.
Course # Course Name # Gredit				" O P4
	Course #		Course Name	# Credit
	ımmer School Plar	ue.		
mmer School Plans	IIIIIIOI OONOON	15.		
mmer School Plans:				
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mmer School Plans:				

### Students:

- I have read the course catalog and understand the requirements for graduation for my cohort year.
- I have chosen my course requests for BOTH SEMESTERS for the 2021-2022 school year very carefully.
- I have put alternate elective choices in priority order. I understand that I am not guaranteed all of my 1st choice electives.
- I understand that there will be NO schedule changes after April 16, 2021, even if I change my mind over the summer.
- I understand that I cannot drop an Honors or AP course once requested.
- I have attached approval forms for courses that require approval, auditions or applications (if applicable).
- I have also attached AP Agreement, Dual Enrollment, Work-Based Learning (Co-Op) and Early Completion Permission Forms (if applicable).

Student Signature:	<u>Date:</u>
Parent/Guardian:	
I have read the course catalog and understand the require	ements for graduation for my child's cohort year.
I have reviewed my child's course selections for BOTH SE	EMESTERS for the 2021-2022 school year.
<ul> <li>I approve the courses my child has requested for the 202°</li> </ul>	1-2022 school year.
I understand that there are NO schedule changes after Ap	oril 16, 2021 even if my child changes his/her mind about a course.
I understand that my child cannot drop an Honors or AP c.	once requested.
I understand that I will be responsible for paying for all fee	es related to AP exams.
Parent Signature:	Date::
Parent E- Mail:	Cell:

Your student may access their 4 year plan at <a href="www.al.kuder.com">www.al.kuder.com</a>
Please fill out the 4 year plan below, or print your 4 year plan from Kuder and attach to this form.

Four Year Plan	9th Grade	Grade 10	Grade 11	Grade 12
English Core (4 Credits)	English 9	English 10	English 11	English 12
Math Core (4 Credits) Alg 1/Prob, Geo/DataAn, and Alg2/Statistics				
Science Core (4 credits) Biology and A Physical Science				
Social Science (4 Credits)	World History	US History	US History 2	Govt/Econ
Elective Credits *Must have a LIFE PE	Career Prep OR Career Prep B (only if Car Prep A has been completed.)	Health		
Total	8	8	8	8

	Career Preparedness
22153G1000	Career Preparedness (1.0 credit)
22153G0512	Career Preparedness-A (.5 credit)
22153G0522	Career Preparedness-B (.5 credit)
	Biomedical Sciences- PLTW
14252G1002	Principles of Biomedical Sciences - #1
14299G1002	Human Body Systems - #2
14299G1003	Medical Interventions - #3
14255G1000	Biomedical Innovations -#4 (2 credits)
14999G1000	Medical Academy Seminar
	Health Science
14002G1002	Orientation to Health Science
14002G1001	Foundations of Health Science- #1
14299G1001	Human Body Structures & Functions #2
14298G2000	Health Science Internship #3 (2 credits)
14152G1000	Introduction to Pharmacy
	Engineering - PLTW
21017G1000	Introduction to Engineering Design #1
21018G1000	Principles of Engineering # 2
21047G1001	Engin. Research & Design-#3 ( 2 credits)
21021G1000	Civil Engineering and Architecture
21022G1000	Computer Integrated Manufacturing
21997G1000	Advanced Manufacturing and Machining
Busin	ess Management and Administration
12002G1001	Business Technology Applications (BTA)
12003G1000	Advanced BTA
12008G1001	Multimedia Design
12008G1001	Multimedia Publications
12104G1012	Accounting
12102G1000	Banking and Financial Services
12147G1001	Sr. Pathway - Finance
15057G1002	Law in Society
12047G1001	Sr. Pathway – Business
12047G1002	CEO-Creating Entrepreneurial Opportunities
	Marketing and Sales
12002G1001	Business Technology Applications (BTA)
12164G1001	Marketing Principles
12163G1001	Sports Marketing
12197G1001	Sr. Pathway -Marketing and Sales
	Fashion and Interior Design
19251G1001	Family and Consumer Sciences (FACS)
05190G1001	Fashion
01590G1002	Fashion Design
12153G1001	Fashion Merchandising
	ily Studies and Community Services
19251G1001	Family and Consumer Sciences (FACS)
19252G1000	Food and Nutrition
19255G1002	Child Development

	Education and Training
19151G1000	Education and Training
19152G1012	Teaching I
19152G1022	Teaching II
19198G1000	Education &Training Internship (2 credits)
	Hospitality and Tourism
16001G1000	Intro to Culinary Arts (Hospitality & Tourism)
16056G1000	Baking and Pastry Arts
16053G1012	Culinary Arts I
16053G1022	Culinary Arts II
16097G1001	Senior Pathway – Hospitality & Tourism
Co	omputer Programming and Software
10012G1001	Exploring Computer Science (C Programming)
10154G1000	Software Development (C++ Programming)
10157E1000	AP Computer Science A
10019E1000	AP Computer Science Principles
10997G1002	Digital Video Game Development
10997G1001	Sr. Pathway -IT
	nformation Security (Cybersecurity)
10001G1000	CIS 260 – IT Fundamentals (Course 1)
10020G1001	Foundation of Information Security (Course 2)
10020G1002	Principles of Information Security (Course 3)
	Building Construction Academy
17002G1001	Architecture, Construction, and Manufacturing
17004G1001	Building Construction NCCER1
17005G1001	Building Construction NCCER2
17005G1002	Building Construction NCCER3
18056G1001	Landscape Design and Management
17047G1000	Sr. Pathway -Architecture & Construction
	AFJROTC
09151G1000	AFJROTC- Ldr. & Aviation Hist. I
09153G0500/	AFJROTC -Ldr. & Aviation Hist. 2
09002G0501	AFIDOTO Landaultina d'Ottana d'Eliabi
09154G1000	AFJROTC Leadership and Science of Flight  Drill and Ceremonies Leadership App
09990G1005 09152G0500/	AFJROTC Ldr II/Science of Flight Part II
09002G0502	7.11 Site for Earling Science of Fingher are in
	Social Science Electives
04258G1000	Sociology
04254G1000	Psychology
04256E1000	Psychology, AP
<del>                                     </del>	Human Geography, AP
04004E1000	riaman deography, 7ti
04004E1000 22110E1000	AP Seminar (Spring)

	MATH CORE
02052G1000	Algebra with Probability
02996G1000	Alg/Probability Yearlong w/Workshop
02999G10AL	Alg/Probability Yearlong Wksp Elective
02073G1000	Geometry with Data Analysis
02996G10aa	Geometry with Data Analysis Yearlong Wksp
02999G10GE	Geometry w/Data Analysis Yearlong Elective
02073H1000	Geometry with Data Analysis PreAP
02073F1000	Geometry with Data Analysis PreAP MT
02073E1000 02155G1000	Algebra with Finance
02153G1000 02056G1000	Algebra II with Statistics
02030G1000 02996G10ab	Algebra II w/Statistics Yearlong Workshop
02999G10AL	Alg II w/Statistics Yearlong Wksp Elective
02056H1000	Algebra II with Statistics Honors
02056E1000	Algebra II w/Statistics Honors Math Team
02153G1001	Career Mathematics
02110G1000	Pre-Calculus
02999G1001	Pre-Calculus Honors Math Team
02121G1000	Calculus Honors
02124E1000	Calculus AB, AP
02125E1000	Calculus BC, AP
02203E1000	Statistics, AP
02137G1000	Math Modeling
02136G1000	Applications of Finite Mathematics
	SCIENCE CORE
03051G1000	Biology
03051H1000	Biology PreAP
03999G1000	Molecular Biology (Elective)
03056E1000	Biology, AP
14252G1001	Introduction to Biotechnology (Genetics)
03003G1000	Environmental Science
03207E1000	Environmental Science, AP
15055G1000	Forensic Science
03005G1000	Marine Science
03159G1000	Physical Science
03101G1000	Chemistry I
03101H1000	Chemistry I, PreAP
03149G1000	Chemistry II
03106E1000	Chemistry, AP
03151G1000	Physics
03165E1000	AP Physics I
03164E1000	Physics C: Mechanics, AP
03163E1000	Physics C: Electricity and Magnetism, AP
03049G1000	Astronomy
14299G1001	Human Body Structures & Functions

	SOCIAL SCIENCE CORE		
04053G1000	World History: 1500 to Present Grade 9		
04102G1000	United States History I: (Grade 10 Course)		
04057E1000	World History, AP		
04103G1000	United States History II:(Grade 11 Course)		
04103H1000	American Studies 11		
04158E1000	AP Politics and Literature		
04104E1000	United States History, AP Fall		
04104E10SP	United States History, AP Spring		
04151G0500	United States Government (.5 credit)		
04157E1000	United States Government and Politics, AP		
04201G0500	Economics (.5 credit)		
04202E1000	AP Macroeconomics		
04158E1000	AP Comparative Government		
	ENGLISH CORE		
01001G1000	English, Gr 9		
01001H1000	English, Gr 9 PreAP		
01002G1000	English, Grade 10		
01002H1000	English, Grade 10 PreAP		
01003G1000	English, Grade 11		
04103H1000	Integrated AP Lang/Modern US History		
01003H1000	English, Grade 11, Honors		
01005E1000	English, Language and Comp, AP (11)		
01004G1000	English, Grade 12		
01004H1000	English, Grade 12, Honors		
01006E1000	English, Literature and Comp, AP (12)		
World Languages			
24102G1000	French 1		
24103G1000	French 2		
24104G1000	French 3, Honors		
24105G1000	French 4 Honors		
24114E1000	French Language and Culture, AP		
24252G1000	German 1		
24253G1000	German 2		
24254G1000	German 3 Honors		
24255G1000	German 4 Honors		
24264E1000	German Language and Culture, AP		
24342G1000	Latin 1		
24343G1000	Latin 2		
24344G1000	Latin 3 Honors		
24345G1000	Latin 4 Honors		
24355E1000	Latin, AP		
24052G1000	Spanish 1		
24053G1000	Spanish 2		
24054G1000	Spanish 3 Honors		
24055G1000	Spanish 4 Honors		
24064E1000	Spanish Language, AP		
24065E1000	Spanish Literature, AP		
24402G1000	Chinese 1 (Mandarin Chinese)		

	Theater Arts		
**Audition & Approval Form Required			
05052G1001	Theatre Level I (Beginning Drama)		
05052G1002	Theatre Level II (Intermediate Drama)		
05052G1003	**Theatre Level III (Adv. Drama Fall)		
05099G1003	**Theatre Level IV (Adv. Drama Spring)		
05053G1002	**Advanced Theatre Production Fall		
05053G1003	**Advanced Theatre Production Spring		
05056G1001	Theatre, Designing/Technical Theatre		
05056G10T2	**Intermediate Designing/Technical		
05056G10T3	**Advanced Designing/Technical Theater FALL		
05056G10S3	**Advanced Designing/Technical Theater SPRING		
	Performing Arts - Vocal		
05110G1001	Vocal Level I Fall		
05110G1002	Vocal Level II Spring		
05111G10W1	**Vocal Level III (Patriot Singers Fall)		
05111G10W2	**Vocal Level IV (Patriot Singers Spring)		
*	Performing Arts- Band/Dance * requires attendance at summer band camp		
05107G1001	Instrumental Level I, ½ credit (Piano 1)		
05107G1002	Instrumental Level II, ½ credit (Piano 2)		
05107G1003	Instrumental Level III, ½ credit (Piano 3)		
05107G1004	Instrumental Level IV, ½ credit (Piano 4)		
05103G1001	**Instrumental Level I (Marching Band)		
05103G1002	**Instrumental Level I (Comp. March Band)		
05109G10P1	**Instrumental Level IV (Percussion March)		
05003G10D1	**Dance Level I (Color Guard Fall)		
05003G10D2	**Dance Level II (Dance Team -Fall)		
05102G1001	Instrumental Level II(Concert Band)		
05109G10W1	Instrumental Level III (Wind Ens.)		
05109G10P2	Instrumental Level IV (Indoor Drumline)		
05114E1000	AP Music Theory		
05105G1001	Jazz Band		
	Visual Arts		
05154G1001	Visual Arts Level I Beginning Art		
05154G1002	Visual Arts Level II – Intermediate Art		
05154G1003	Visual Arts Level III – Studio Art		
05154G1004	Visual Art Level IV- Advanced Studio		
05199G1004	Advanced Art Fall		
05153E1000	AP Art History (Advanced Art Spring)		
05172E1000	AP Studio Art Drawing		
05174E1000	AP Studio Art: 2D		
05175E1000	AP Studio 3D		
1			

English Electives			
01151G1000	Public Speaking (.5)		
201069G1000	Literature, Mythology and Fable (.5)		
01104G1000	Creative Writing (1.0 Credit)		
11104X10	School Publications (Yearbook Fall)		
11104X10aa	School Publications (Yearbook Spring)		
23992X10	Test Prep ACT (.5) Fall		
23992X10aa	Test Prep ACT (.5) Spring		
23992X10ab	Test Prep Enrichment PSAT (Invite only .5)		
01099G1000	Innovations/Inquiry Based Learning		
Health I	Education/Drivers Education/Misc		
08051G0500	Health, Grades 9-12 (.5)		
08152G1000	Driver and Safety Education (.5) Must have		
	Learner's Permit before class starts		
08019G1000	Sports Officiating Certification (ages 16+)		
LIFE	PE – Athletic PE**Tryout Required		
08017G1000	Beginning Kinesiology (LIFE PE) 1 credit		
08017G10aa	Beginning Kinesiology (LIFE PE )Half (.5)		
08013G10FB	Football (Fall)		
08013G10SP	Football (Spring)		
08013G10VB	**Volleyball (Fall)		
08013G10ad	**Volleyball (Spring)		
08013G10BA	**Baseball (Fall)		
08013G10AA	**Baseball (Spring)		
08013G10BK	**Basketball Boys (Fall)		
08013G10af	**Basketball Boys (Spring)		
08013G10ag	**Basketball Girls (Fall)		
08013G10ah	**Basketball Girls (Spring)		
08013G10WR	Wrestling (Fall)		
08013G10ai	Wrestling (Spring)		
08013G10GO	**Golf (Girls & Boys) (Spring)		
08011G10TN	**Tennis (Girls & Boys) (Spring)		
08006G10CH	**Cheerleading (Fall)		
08013G10SB	**Softball (Fall)		
08013G10ab	**Softball (Spring)		
Athle	tic PE 5 <sup>th</sup> Block – OPTIONS OPEN		
08013G10am	**Girls Soccer (Spring)		
08013G10ak	**Boys Soccer (Spring)		
08010G10SW	**Swim/Dive (Fall)		
08013G10CC	Cross Country Fall		
08013G10TF	Track Fall		
08013G10aj	Track Spring		
08015G10	**Bowling		
Miscellaneous Electives			
22107X10	Peer Helping		
22051X10	Office Aide (seniors only)		
	Dual Enrollment (see form)		
22996X1000	Mid Year Complete (all 4 blocks)		
22996X10ai/am	CoOp Fall/Spring 1st Block		
22996X10aj/an	CoOp Fall/Spring 2 <sup>nd</sup> Block		
22996X10ak/ao			
	CoOp Fall/Spring 3 <sup>rd</sup> Block		

### MADISON CITY SCHOOLS DUAL ENROLLMENT PROGRAM AGREEMENT

Student will be enrolled in MADISON CITY and enrolled in a college course at either Calhoun Community College or UAH. The college course grade is included in the MADISON CITY GPA.

Students who enroll in Dual Enrollment courses are responsible for verifying the high school credit and applicable GPA calculation that will be received for the course. More information will be available on dual enrollment before the curriculum fairs.

\*Upon successful completion of the course, high school counselors will ensure the credit is reflected on both the high school and college transcript (per SDE).

### **Dual Enrollment Requirements:**

- 1. Must have a cumulative G.P.A. of 3.0 or higher
- 2. Must have an ACT composite score of 20 or higher please provide a copy of your score
- 3. Must be able to pay tuition for 3 college credit hours
- 4. Must provide own transportation
- 5. Requires completion of this agreement

I give permission for to participate in the Dual Enrollment Program. I and understand the above information. I also understand that my student must provide his/her own transportation. By signing below, I give permission for my student to leave school early and drive to a or university for dual enrollment purposes.		
Parent/Guardian Signature:	Date:	
Student Signature:	Date:	
*This agreement should be completed and turned in information must be completed and submitted to the con		
Dual Enrollment Course #'s		

	FALL		SPRING
1st	22996X10aa	1st	22996X10ae
2nd	22996X10ab	2nd	22996X10af
3rd	22996X10ac	3rd	22996X10ag
4th	22996X10ad	4th	22996X10ah

FOR OFFICE USE ONLY		
Date returned:	_	
Student GPA:	_	
Student ACT:		
Student ACT.	-	
College Course	State Number	
College Course	_State Number	
*Dual Enrollment course(s) must be en	ntered in PowerSchool with requested block and semester.	
Counselor Signature:	Date:	

### EARLY OR MIDYEAR COMPLETION

Students may complete their course work for graduation early from Madison City Schools by meeting all requirements for an Alabama Diploma as described in the Alabama Administrative Code 290 -030-010-.6 (11) and when the conditions listed below are met. Students may also accelerate their program of studies by enrolling in summer school and dual enrollment at a postsecondary institution.

- A. Students must submit the Early or Midyear Completion form with a parent's signature no later than the semester prior to midyear graduation
- B. Students who plan to complete early must follow course sequence/prerequisites.
- C. Students who plan to complete early will not be given preferential treatment in registration and course selection.
- D. Students who plan to accelerate their program of studies for the purpose of early completion may do so if space is available in classes after grade level students have completed registration.
- E. Students who complete graduation requirements early will be permitted to remain at school during the regular school day. However, they may return to school for senior activities and after school activities provided they remain in good standing with the school and follow the local school procedures for returning to the campus.
- F. A student must be a full time student to be eligible to participate in extracurricular activities. Therefore, a student who completes graduation requirements early will not be eligible for extracurricular activities.
- G. Students who complete graduation requirements early will receive their diplomas at the regularly scheduled graduation ceremony.

Students who complete their coursework early are responsible for making contact with school officials concerning graduation, senior events, award ceremonies, etc. <u>Students/Parents must also be aware that if students begin taking college courses immediately after they finish their classes in December, some colleges/universities may deem them ineligible for Freshman Scholarships, and Federal Financial Aid will not be available for Spring Enrollment.</u>

I request that	be allowed to pursue mid-year completion at the end of g below, I acknowledge that I have read and understand the above
I request that	be allowed to graduate at the end of his/her next school acknowledge that I have read and understand the above information.
Parent/Guardian Signature:	Date:
Student Signature:	Date:

<sup>\*</sup>This agreement should be completed and turned in with your registration form

### Madison City Schools Advanced Placement Agreement 2021-2022

Last Name:		First Name:	MI:	
Charlent Call#				-
9 <sup>th</sup>	10 <sup>th</sup>	11 <sup>th</sup>	12 <sup>th</sup>	
understand that college-le and will work to meet the of the following individuals: a for the 2021-2022 school have registered.	ed Placement (AP) classes a evel work will be assigned challenge. I have been advis an AP teacher, my counselo year. I am committed to co	and expected of me. I sed about the expectation, or, the AP coordinator, a completing the AP cours	ourses offered at the high am electing to take the chalons and rigor of AP classes nd/or have attended the AP es during the 2021-2022 sci	llenge of an AP class by one or more of information session
1.	ed for the following AP c	5.		1
2.		6.		-
3.		7.		-
4.		8.		-
I will remain enroll honored after Apr     I understand the s completed summe     I will give every ass     I understand that I receive any refund	on City Schools:  Ied in the class for the durat  Il 16, 2021  ummer commitments of the  er work assignments upon the  signment my best effort and	ion of the course. No receive class, and I will be prepare the teacher's request. I will respect and adhere	to due dates. t of taking the AP exam(s). I v	vill be
I affirm that I have read	d, understand, and agre	e to the stipulations	of this agreement.	
	Student Signature		Date	

Date

Parent/Guardian Signature

<sup>\*</sup>This agreement should be completed and turned in with your registration form.

### Madison City Schools Virtual Option 2021-2022 Registration Form



Student Name	Zo	ned School 2020-21		
Street Address		School Grade 2020-21  Student Age / DOB		
City & Zip Code				
Name of Parent/Guardian	Pai	Parent Phone		
Student Cell Phone	Pai	Parent Email		
registratio There is no All semest	ity Schools must receive this comple n deadline set by the student's zone o tuition and minimal fees in the fall er tests, exams, and Alabama-mand of a proctor at the student's zoned so	d school. and spring sessions. ated tests must be taken in the	lar	
Virtual and	ion for the student: irtual Schedule Face-to-Face Schedule le with Additional Zero or Fifth Bl	ock Virtual Course		
	Virtual Course		T	
Course Number	Full Name	of Course	Credits	
	Alternate Virtual Co	urse Choices		
Course Number	Full Name	of Course	Credits	
Does the student recei	ve any of the following servi	ices? IEP 504	EL _	
Student S	gnature	Parent/Guardian Si	gnature	
Counselor Signature		Administrator Signature		

**2021-2022 Virtual Class Offerings** \*Indicates courses that are NCAA approved † indicates honors-level GPA weight ‡ indicates AP-level GPA weight

Course Code	English Core	Course Code	World Language
22996X1000bb	English Grade 9*	22996X1000cn	French 1*
22996X1000bc	English Grade 10*	22996X1000co	French 2*
22996X1000bd	English Grade 11*	22996X1000cp	French 3*†
22996X1000be	AP Language & Composition*‡	22996X1000cg	AP French Language*‡
22996X1000bf	English Grade 12*	22996X1000cr	Spanish 1*
22996X1000bg	AP Literature & Composition*‡	22996X1000cs	Spanish 2*
Course Code	Math	22996X1000ct	Spanish 3*†
22996X1000bi	Geometry with Data Analysis	22996X1000cu	Spanish 4*†
22996X1000bj	Algebra I with Probability	22996X1000cv	AP Spanish Language*‡
22996X1000bk	Algebra II with Statistics	22996X1000cw	German 1*
22996X1000bl	Applications of Finite Mathematics	22996X1000cx	German 2*
22996X1000bm	Precalculus*†	22996X1000cy	German 3*†
22996X1000bn	Career Mathematics	22996X1000cz	Latin 1*
22996X1000bo	Algebra with Finance	22996X1000dd	Latin 2*
22996X1000bp	AP Calculus AB*‡	22996X1000de	Latin 3*†
22996X1000bq	AP Statistics*‡	22996X1000df	Chinese 1 (Mandarin Chinese) *
22996X1000bp	AP Calculus AB*‡	22996X1000dg	Chinese 2 (Mandarin Chinese) *
22996X1000bq	AP Statistics*‡	Course Code	Health & Beginning Kinesiology
Course Code	Science	22996X1000dh	Health (half credit)
22996X1000br	Physical Science*	22996X1000di	Beginning Kinesiology
22996X1000bs	Biology*	Course Code	Other Electives
22996X1000bs 22996X1000bt	Biology* AP Biology*‡	Course Code 22996X1000dj	Other Electives Accounting
	Biology*		
22996X1000bt	Biology* AP Biology*‡ Environmental Science* Marine Science*	22996X1000dj	Accounting
22996X1000bt 22996X1000bu	Biology* AP Biology*‡ Environmental Science* Marine Science* Chemistry*	22996X1000dj 22996X1000dk	Accounting Business Technology Applications Career Preparedness Computer Programming 1
22996X1000bt 22996X1000bu 22996X1000bv 22996X1000bw 22996X1000bx	Biology* AP Biology*‡ Environmental Science* Marine Science* Chemistry* Forensics	22996X1000dj 22996X1000dk 22996X1000dl 22996X1000dm 22996X1000dn	Accounting Business Technology Applications Career Preparedness Computer Programming 1 Creative Writing
22996X1000bt 22996X1000bu 22996X1000bv 22996X1000bw 22996X1000bx 22996X1000by	Biology* AP Biology*‡ Environmental Science* Marine Science* Chemistry* Forensics Human Anatomy & Physiology*†	22996X1000dj 22996X1000dk 22996X1000dl 22996X1000dm 22996X1000dn 22996X1000do	Accounting Business Technology Applications Career Preparedness Computer Programming 1 Creative Writing Creative Writing (half credit)
22996X1000bt 22996X1000bu 22996X1000bv 22996X1000bw 22996X1000bx	Biology* AP Biology*‡ Environmental Science* Marine Science* Chemistry* Forensics	22996X1000dj 22996X1000dk 22996X1000dl 22996X1000dm 22996X1000dn	Accounting Business Technology Applications Career Preparedness Computer Programming 1 Creative Writing
22996X1000bt 22996X1000bu 22996X1000bv 22996X1000bw 22996X1000bx 22996X1000by	Biology* AP Biology*‡ Environmental Science* Marine Science* Chemistry* Forensics Human Anatomy & Physiology*† Physics* Social Science	22996X1000dj 22996X1000dk 22996X1000dl 22996X1000dm 22996X1000dn 22996X1000do	Accounting Business Technology Applications Career Preparedness Computer Programming 1 Creative Writing Creative Writing (half credit)
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