WINSTON CHURCHILL HIGH SCHOOL
2020-2021
COURSE BULLETIN

NOTE: The information in this publication is accurate as of December 10, 2019. The most up-to-date information is found on Winston Churchill High School's webpage in the Counseling section.

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This Course Offerings Booklet is a supplement to the MCPS Course Bulletin located on MCPS's website: http://coursebulletin.montgomeryschoolsmd.org/.

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COURSE OFFERINGS KEY

This key is designed to help clarify the information about Montgomery County Public School requirements in the courses that are offered at Winston Churchill High School.

Pre-requisite (P); Co-requisite (C):
MCPS course requirements. In general, the first semester of a course is a prerequisite for second semester.

Double Period (DP):
Courses that require two periods, instead of the normal single period

Triple Period (TP):
Courses that require three periods, instead of the normal single period

Honors (H) Courses:
Provide expectations and opportunities for students to engage in more rigorous and complex content and processes and to develop authentic products that reflect the student's understanding of key concepts. These courses have the designated **"H"** in the beginning of the title.

Advanced-Level (AL) Courses:
Based on previous achievement in sequence of study. Includes appropriate adaptations for enriched learning for pursuing in-depth studies that require abstract and higher-order thinking skills. These courses have the designated **"AL"** in parenthesis next to the course title.

Advanced Placement (AP) Courses:
Meets College Board guidelines to accompany the Advanced Placements Examinations. A qualifying score on an AP exam may earn the student college credit or advanced standing in the subject in college. These courses have the designated **"AP"** in the beginning of the title.

Technology Education (TE) Courses:
To satisfy MSDE high school graduation requirements, students are required to take a state-approved technology courses. MCPS technology education courses that meet this requirement are designated **"TE"** in parentheses next to the title.

Fine Art (FA) Courses:
To satisfy the fine arts requirement selected courses in art, dance, drama/theater, and music will be designated **"FA"** next to the course title.

Course Descriptions:
Full course descriptions can be found on the MCPS Course Bulletin website. For additional questions about the contents of a course, contact the department's Resource Teacher.

Maryland Diploma Requirements

NOTE: The graduation requirements referenced in this publication are specific for students with a first year of ninth grade in 2019-20 (typically the class of 2023). Depending on a student's first year in ninth grade, graduation requirements may vary. *For specific information about graduation requirements, contact your school counselor or the Montgomery County Public Schools website.*

MCPS GRADUATION REQUIREMENTS AT A GLANCE			
English	4 credits		
Fine Arts	**1 credit** Selected courses in art, dance, drama/theatre, and music that satisfy the fine arts requirement are designated **FA**		
Health Education	**0.5 credit**		
Mathematics	**4 credits** 1 full year (A/B) algebra credit and 1 geometry credit required.		
Physical Education	**1 credit**		
Science	**3 Next Generation Science (NGSS) credits,** including at least 1 life science credit (**BC**) and 1 physical science credit (**PC**).		
Social Studies	**3 credits.** Includes 1 U.S. History credit; 1 World History credit; and 1 National, State, and Local (NSL) Government credit		
Technology Education (TE)	**1 credit** designated **TE**. Advanced Technology (**AT**) courses do not satisfy the **TE** course requirement.		
Electives: The additional credits required for graduation may be fulfilled by one of the following three options	**OPTION 1**	**OPTION 2**	**OPTION 3**
	2 credits in a world language **which may inlcude** credits in American Sign Language **AND** **2.5 credits** in elective courses	**2 credits** in advanced technology education (**AT**) **AND 2.5 credits** in elective courses. **TE** courses **do not** count as **AT** course credit.	**Complete a** state-approved Career and Technology Education Program of Study (**POS**) **AND** **0.5 credit** in electives courses
Student Service Learning (SSL)	75 service-learning hours		
MCAP	See below for more information about testing requirements.		

MARYLAND HIGH SCHOOL COMPREHENSIVE PROGRAM (MCAP) REQUIREMENTS[1,2,3,4] For Students Graduating in 2023 HSA, PARCC, and MISA Assessments The MHSA requirements are subject to change by the Maryland State Department of Education (MSDE).	
Algebra	Course credit earned in Algebra 1 **AND** • Pass Algebra 1 PARCC
MISA Maryland Integrated Science Assessment	3 courses in Science, **AND** • Pass HS-MISA as or after student earns third science course
English 10	Course credit earned in English 10 or ESOL 3 or higher **AND** • Pass English Language Arts/Literacy (ELA/L) 10 MCAP HSA
Government	Course credit earned in National, State, and Local Government, **AND** • Pass Government HSA

Up-to-date graduation requirements by class may be found at
www.montgomeryschoolsmd.org/curriculum/ graduation-requirements.aspx

ENGLISH LANGUAGE ARTS COURSE OFFERINGS

NOTE: The State of Maryland requires four credits of English for graduation. Those courses are outlined for you below in the "core course title" section.

CORE COURSE SELECTIONS	GR	SEM	CODE	PRE-REQUISITE/CO-REQUISITE
H English 9A	9	1	131300	
H English 9B	9	2	131400	
H English 10A	10	1	132300	(P) English 9 A/B
H English 10B	10	2	132400	
H English 11A	11	1	133300	(P) English 10 A/B
H English 11B	11	2	133400	
AP Lang/Composition A	11	1	101500	(P) English 10 A/B
AP Lang/Composition B	11	2	101600	
H English 12A	12	1	134300	(P) English 11 A/B
H English 12B	12	2	134400	
AP Lit/Composition A	12	1	101700	(P) English 11 A/B
AP Lit/Composition B	12	2	101800	
ELECTIVE COURSE SELECTIONS	**GR**	**SEM**	**CODE**	**PRE-REQUISITE/CO-REQUISITE**
Graphic Novel Literacy	10-12	1	105434	*May only be taken for one semester*
		2	105435	
Literature as Film	10-12	1	690634	*May only be taken for one semester*
		2	690635	
College Prep Literacy 1	9-12	1	118800	*Special Placement*
College Prep Literacy 2	9-12	2	118900	

See next page for additional English Language Art course offerings.

ENGLISH LANGUAGE ARTS COURSE OFFERINGS (cont.)

NEWSPAPER				
ELECTIVE COURSE SECTIONS	**GR**	**SEM**	**CODE**	**PRE-REQUISITE/CO-REQUISITE**
Journalism A	9-12	1	115036	
Journalism B	9-12	2	115136	
Techniques of Adv. Journalism (AL)	10-12	1	115236	(P) Journalism A/B
Publications Editing & Layout (AL)	10-12	2	115336	(P) Journalism A/B

YEARBOOK				
ELECTIVE COURSE TITLE	**GR**	**SEM**	**CODE**	**PRE-REQUISITE/CO-REQUISITE**
Journalism A	9-12	1	115037	
Journalism B	9-12	2	115137	
Techniques of Adv. Journalism (AL)	10-12	1	115237	(P) Journalism A/B
Publications Editing & Layout (AL)	10-12	2	115337	(P) Journalism A/B

LITERARY MAGAZINE				
ELECTIVE COURSE TITLE	**GR**	**SEM**	**CODE**	**PRE-REQUISITE/CO-REQUISITE**
Creative Writing A	9-12	1	113000	
Creative Writing B	9-12	2	113500	
Techniques of Adv. Journalism (AL)	10-12	1	115238	(P) Creative Writing A/B
Publications Editing & Layout (AL)	10-12	2	115338	(P) Creative Writing A/B

MATHEMATICS COURSE OFFERINGS

NOTE: The State of Maryland requires four credits of mathematics for graduation. Of the four total credits, one credit must be an algebra credit and one credit must be a geometry credit. Additionally, students must be enrolled in a math course in each year of high school. This may result in students earning more than four credits in math.

CORE COURSE SELECTIONS	GR	SEM	CODE	PRE-REQUISITE/CO-REQUISITE
Algebra 1A	9-12	1	311100	
Algebra 1B	9-12	2	311200	
Related Math A	9-12	1	323100	(C) Algebra 1 A/B
Related Math B	9-12	2	323200	
Geometry A	9-12	1	320100	(P) Algebra 1 A/B
Geometry B	9-12	2	320200	
H Geometry A	9-12	1	320300	(P) Algebra 1 A/B
H Geometry B	9-12	2	320400	
2YR Algebra 2A	9-11	1	331500	(P) Algebra 1A/B & Geometry A/B
2YR Algebra 2B	9-11	2	331600	
2 YR Algebra 2C	10-12	1	331700	(P) 2 YR Algebra 2 A/B
2 YR Algebra 2D	10-12	2	331800	
Algebra 2A	9-12	1	330100	(P) Algebra 1A/B & Geometry A/B
Algebra 2B	9-12	2	330200	
H Algebra 2A	9-12	1	331000	(P) Algebra 1A/B & Geometry A/B
H Algebra 2B	9-12	2	331100	
Precalculus A	9-12	1	348900	(P) Algebra 2 A/B
Precalculus B	9-12	2	349000	
H Precalculus A	9-12	1	335000	(P) Algebra 2 A/B
H Precalculus B	9-12	2	335100	
Calculus w/ Applications A (AL)	9-12	1	335600	(P) Precalculus A/B
Calculus w/ Applications B (AL)	9-12	2	335700	
AP AB Calculus A	9-12	1	345200	(P) Precalculus A/B
AP AB Calculus B	9-12	2	345300	
AP BC Calculus A	9-12	1	349100	(P) Precalculus A/B
AP BC Calculus B	9-12	2	349200	
Multivariable Calculus/DE A (AL)	10-12	1	304800	(P) AP BC Calculus A/B
Multivariable Calculus/DE B (AL)	10-12	2	304900	
Multivariable Calculus/DE A (AL)	10-12	1	304836	(P) AP AB Calculus A/B
AP BC Calculus B	10-12	2	349236	

See next page for additional math course offerings.

MATHEMATICS COURSE OFFERINGS (cont.)

CORE COURSE SELECTIONS	GR	SEM	CODE	PRE-REQUISITE/CO-REQUISITE
Quantitative Literacy A	12	1	312100	(P) Algebra 2 A/B
Quantitative Literacy B	12	2	312200	
Intro to Statistics A	11-12	1	332600	
Intro to Statistics B	11-12	2	332700	
AP Statistics A	11-12	1	332000	
AP Statistics B	11-12	2	332100	
Statistics & Mathematical Modeling A	11-12	1	332200	(C) Algebra 2 A/B
Statistics & Mathematical Modeling B	11-12	2	332300	
Linear Algebra	12	1	342600	(P) Multivariable Calculus A/B
Complex Analysis	12	2	342800	
ELECTIVE COURSE SELECTIONS	**GR**	**SEM**	**CODE**	**PRE-REQUISITE/CO-REQUISITE**
Accounting A	10-12	1	411100	
Accounting B	10-12	2	411200	
Advanced Accounting A	11-12	1	411300	
Advanced Accounting B	11-12	2	411400	

SCIENCE COURSE OFFERINGS

NOTE: The State of Maryland requires three credits of science for graduation. Of the three total credits, one credit must be a biology credit, and one credit must be a physical science credit. The school recommends all students take biology, chemistry, and physics. This will most effectively provide students with a well-rounded science experience, prepare students for the Maryland Integrated Science Assessment (MISA), and meet the Maryland graduation requirements.

CORE COURSE SELECTIONS	GR	SEM	CODE	PRE-REQUISITE/CO-REQUISITE
H Biology A	9-12	1	362100	
H Biology B	9-12	2	362200	
Chemistry A	10-12	1	372100	(P) Algebra 1 A/B; (C) Geometry A/B
Chemistry B	10-12	2	372200	
H Chemistry A	10-12	1	371100	(P) Algebra 1 A/B; (C) Geometry A/B
H Chemistry B	10-12	2	371200	
H Physics A	10-12	1	382100	(C) Geometry A/B
H Physics B	10-12	2	382200	
AP Physics 1A	10-12	1	389100	(P) Geometry A/B, (C) Algebra 2 A/B
AP Physics 1B	10-12	2	389200	
ELECTIVE COURSE SELECTIONS	**GR**	**SEM**	**CODE**	**PRE-REQUISITE/CO-REQUISITE**
Forensic Science A (AL)	11-12	1	386400	(P) Biology A/B & Chemistry A/B, or
Forensic Science B (AL)	11-12	2	386500	Physics A/B
AP Chemistry A DP	11-12	1	375100	(P) Chemistry A/B, Algebra 2 A/B
AP Chemistry B DP	11-12	2	375200	
AP Biology A DP	11-12	1	365100	(P) Biology A/B, (C) Chemistry A/B
AP Biology B DP	11-12	2	365200	
AP Environmental Science A	11-12	1	365900	(P) Biology A/B, (C) Chemistry A/B
AP Environmental Science B	11-12	2	366000	
Anatomy & Physiology A (AL)	11-12	1	376100	(P) Biology A/B, (C) Chemistry A/B
Anatomy & Physiology B (AL)	11-12	2	376200	
Molecular Genetics A DP (AL)	11-12	1	399700	(P) Biology A/B, Chemistry A/B
Molecular Genetics B DP (AL)	11-12	2	399800	
AP Physics 2A	11-12	1	389300	(P) Physics 1A/B, (C) Precalculus A/B
AP Physics 2B	11-12	2	389400	
AP Physics C A- Mechanics	11-12	1	382900	(P) Physics 1A/B, Precalculus A/B
AP Physics C B- Mechanics	11-12	2	383000	
AP Physics C A- Electricity/Magnetism	11-12	1	382700	(P) Physics 1A/B, Precalculus A/B
AP Physics C A- Electricity/Magnetism	11-12	2	382800	

SOCIAL STUDIES COURSE OFFERINGS

NOTE: The State of Maryland requires 3 credits of social studies for graduation. Of the three total credits, one credit must be a U.S. history credit, one credit must be a world history credit, and one credit must be a national, state, and local government credit.

CORE COURSE SELECTIONS	GR	SEM	CODE	PRE-REQUISITE/CO-REQUISITE
H U.S. History A	9-12	1	211100	
H U.S. History B	9-12	2	211300	
AP U.S. History A	9-12	1	211400	
AP U.S. History B	9-12	2	212400	
H NSL Government A	10-12	1	212700	
H NSL Government B	10-12	2	212800	
AP NSL Government A	10-12	1	210400	
AP NSL Government B	10-12	2	210500	
H Modern World History A	11-12	1	222300	
H Modern World History B	11-12	2	222400	
AP World History A	11-12	1	224000	
AP World History B	11-12	2	224100	
ELECTIVE COURSE SELECTIONS	**GR**	**SEM**	**CODE**	**PRE-REQUISITE/CO-REQUISITE**
AP Comparative Government A	11-12	1	213200	
AP Comparative Government B	11-12	2	214500	
AP European History A	11-12	1	221600	
AP European History B	11-12	2	221700	
AP Psychology A	11-12	1	233000	
AP Psychology B	11-12	2	233100	
AP Human Geography A	10-12	1	233200	
AP Human Geography B	10-12	2	233300	
AP Microeconomics	11-12	1	231600	
AP Macroeconomics	11-12	2	231500	
H Cultural Anthropology A	10-12	1	256100	*May be taken as full year or semester*
H Cultural Anthropology B	10-12	2	256200	*course*
Global Issues in the 21st Century A	10-12	1	234700	*May be taken as full year or semester*
Global Issues in the 21st Century B	10-12	2	234800	*course*
Student Leadership A	10-12	1	233900	*May be taken as full year or semester*
Student Leadership B	10-12	2	234000	*course*

See next page for additional social studies course offerings.

Social Studies Course Offerings (cont.)

ELECTIVE COURSE SELECTIONS	GR	SEM	CODE	PRE-REQUISITE/CO-REQUISITE
Law 1	10-12	1	231234	*May only be taken for one semester*
	10-12	2	231235	
African American History	10-12	1	210334	*May only be taken for one semester*
	10-12	2	210335	
H Ancient History	10-12	1	255800	*May only be taken first semester*
H Medieval History	10-12	2	255900	*May only be taken second semester*
World Military History	10-12	1	221934	*May only be taken for one semester*
	10-12	2	221935	
Sociology 1	10-12	1	230500	*May be taken as full year or semester*
Sociology 2	10-12	2	231400	*course*
Research Project A (AL)	11-12	1	804100	*May be taken as full year or semester*
Research Project B (AL)	11-12	2	804200	*course*
Economics	10-12	1	230334	*May only be taken for one semester*
		2	230335	
Personal Finance	10-12	1	415834	*May only be taken for one semester*
		2	415835	

WORLD LANGUAGES COURSE OFFERINGS

AMERICAN SIGN LANGUAGE (ASL)				
ELECTIVE COURSE TITLE	GR	SEM	CODE	PRE-REQUISITE/CO-REQUISITE
American Sign Language 1A	9-12	1	159600	
American Sign Language 1B	9-12	2	159700	
American Sign Language 2A	10-12	1	159300	(P) Level 1 ASL A/B
American Sign Language 2B	10-12	2	159400	
American Sign Language 3A	11-12	1	164000	(P) Level 2 ASL A/B
American Sign Language 3B	11-12	2	164100	

FRENCH LANGUAGE				
ELECTIVE COURSE TITLE	GR	SEM	CODE	PRE-REQUISITE/CO-REQUISITE
French 1A	9-12	1	161100	
French 1B	9-12	2	162100	
French 2A	9-12	1	161200	(P) French 1 A/B
French 2B	9-12	2	162200	
H French 3A	9-12	1	163300	(P) French 2 A/B
H French 3B	9-12	2	164300	
H French 4A	9-12	1	163400	(P) French 3 A/B
H French 4B	9-12	2	164400	
French 5 A (AL)	10-12	1	161500	(P) French 4 A/B
French 5 B (AL)	10-12	2	162500	
AP French LC A	10-12	1	163500	
AP French LC B	10-12	2	163600	
French 7 A (AL)	10-12	1	163100	
French 7 B (AL)	10-12	2	163200	

WORLD LANGUAGES COURSE OFFERINGS (cont.)

RUSSIAN LANGUAGE				
ELECTIVE COURSE TITLE	GR	SEM	CODE	PRE-REQUISITE/CO-REQUISITE
Russian 1A	9-12	1	185100	
Russian 1B	9-12	2	185200	
Russian 2A	10-12	1	185300	(P) Russian 1 A/B
Russian 2B	10-12	2	185400	
H Russian 3A	10-12	1	184600	(P) Russian 2 A/B
H Russian 3B	10-12	2	184700	
H Russian 4A	10-12	1	184800	(P) Russian 3 A/B
H Russian 4B	10-12	2	184900	
Russian 5A (AL)	10-12	1	185900	(P) Russian 4 A/B
Russian 5B (AL)	10-12	2	186000	

CHINESE LANGUAGE				
ELECTIVE COURSE TITLE	GR	SEM	CODE	PRE-REQUISITE/CO-REQUISITE
Chinese 1A	9-12	1	187100	
Chinese 1B	9-12	2	187200	
Chinese 2A	9-12	1	187300	(P) Chinese 1 A/B
Chinese 2B	9-12	2	187400	
H Chinese 3A	9-12	1	192500	(P) Chinese 2 A/B
H Chinese 3B	9-12	2	192600	
H Chinese 4A	9-12	1	192700	(P) Chinese 3 A/B
H Chinese 4B	9-12	2	192800	
Chinese 5A (AL)	10-12	1	187900	(P) Chinese 4 A/B
Chinese 5B (AL)	10-12	2	188000	
AP Chinese LC A	11-12	1	192900	
AP Chinese LC B	11-12	2	193000	
Chinese 7A	11-12	1	188600	
Chinese 7B	11-12	2	188700	

See next page for additional world languages course offerings.

WORLD LANGUAGES COURSE OFFERINGS (cont.)

ELECTIVE COURSE TITLE	GR	SEM	CODE	PRE-REQUISITE/CO-REQUISITE
SPANISH LANGUAGE				
Spanish 1A	9-12	1	171100	
Spanish 1B	9-12	2	172100	
Spanish 2A	9-12	1	171200	(P) Spanish 1 A/B
Spanish 2B	9-12	2	172200	
H Spanish 3A	9-12	1	173300	(P) Spanish 2 A/B
H Spanish 3B	9-12	2	174300	
H Spanish 4A	9-12	1	173400	(P) Spanish 3 A/B
H Spanish 4B	9-12	2	174400	
Spanish 5A (AL)	10-12	1	171500	(P) Spanish 4 A/B
Spanish 5B (AL)	10-12	2	172500	
AP Spanish LC A	11-12	1	175900	
AP Spanish LC B	11-12	2	176000	
AP Spanish Literature A	11-12	1	176100	
AP Spanish Literature B	11-12	2	176200	

FINE ARTS COURSE OFFERINGS
(Music, Theater, Art History, Visual Arts)

NOTE: The State of Maryland requires 1 credit of fine art for graduation. This can be a course in visual art, theater, or music. All courses offered by the fine arts department fulfill the Maryland state graduation requirement.

GENERAL MUSIC				
ELECTIVE COURSE TITLE	**GR**	**SEM**	**CODE**	**PRE-REQUISITE/CO-REQUISITE**
Guitar A	9-12	1	658500	
Guitar B	9-12	2	658600	
HS Guitar 2A	10-12	1	659300	(P) Guitar A/B
HS Guitar 2B	10-12	2	659400	
Piano 1A	9-12	1	652000	
Piano 1B	9-12	2	652100	
HS Piano 2A	10-12	1	653700	(P) Piano A/B
HS Piano 2B	10-12	2	653800	
Music Theory & Composition 1A	9-12	1	654500	
Music Theory & Composition 1B	9-12	2	654600	
AP Music Theory & Composition A	9-12	1	654700	
AP Music Theory & Composition B	9-12	2	654800	

CHORAL MUSIC				
ELECTIVE COURSE TITLE	**GR**	**SEM**	**CODE**	**PRE-REQUISITE/CO-REQUISITE**
Chorus 1A	9-12	1	671100	
Chorus 1B	9-12	2	671200	
Chorus 2A (AL)	10-12	1	672100	(P) Chorus 1 A/B or Audition
Chorus 2B (AL)	10-12	2	672200	
Chorus 3A (AL)	10-12	1	673100	(P) Chorus 2 A/B or Audition
Chorus 3B (AL)	10-12	2	673200	
Chamber Choir A (AL)	10-12	1	674100	(P) Chorus 1 or Audition
Chamber Choir B (AL)	10-12	2	674200	
Show Choir A (AL)	9-12	1	674700	(P) Audition
Show Choir B (AL)	9-12	2	674800	

See next page for additional fine arts course offerings.

FINE ARTS COURSE OFFERINGS (cont.)

INSTRUMENTAL MUSIC				
ELECTIVE COURSE TITLE	GR	SEM	CODE	PRE-REQUISITE/CO-REQUISITE
Concert Orchestra A	9-12	1	685100	(P) Audition
Concert Orchestra B	9-12	2	685200	
Symphonic Orchestra A (AL)	9-12	1	686636	(P) Concert Orchestra A/B or Audition
Symphonic Orchestra B (AL)	9-12	2	686736	
Symphonic Orchestra A (AL)	9-12	1	686637	(P) Concert Orchestra A/B or Audition
Symphonic Orchestra B (AL)	9-12	2	686737	
Symphonic Orchestra A (AL)	9-12	1	686638	(P) Concert Orchestra A/B or Audition
Symphonic Orchestra B (AL)	9-12	2	686738	
Symphonic Orchestra A (AL)	9-12	1	686639	(P) Concert Orchestra A/B or Audition
Symphonic Orchestra B (AL)	9-12	2	686739	
Concert Band A	9-12	1	682100	(P) Audition
Concert Band B	9-12	2	682200	
Symphonic Band A (AL)	9-12	1	682636	(P) Concert Band A/B or Audition
Symphonic Band B (AL)	9-12	2	682736	
Symphonic Band A (AL)	9-12	1	682637	(P) Concert Band A/B or Audition
Symphonic Band B (AL)	9-12	2	682737	
Jazz Ensemble A (AL)	9-12	1	687100	(P) Audition
Jazz Ensemble B (AL)	9-12	2	687200	

THEATER				
ELECTIVE COURSE TITLE	GR	SEM	CODE	PRE-REQUISITE/CO-REQUISITE
Theater 1A	9-12	1	692600	
Theater 1B	9-12	2	692700	
Theater 2A (AL)	10-12	1	692800	(P) Theater 1 A/B
Theater 2B (AL)	10-12	2	692900	(P) Theater 1 A/B
Play Directing (AL)	11-12	1	691400	(P) Theater 2 A/B
Advanced Acting (AL)	11-12	2	691200	(P) Theater 2 A/B

See next page for additional fine arts course offerings.

FINE ARTS COURSE OFFERINGS (cont.)

ART HISTORY AND ARCHITECTURE				
ELECTIVE COURSE TITLE	GR	SEM	CODE	PRE-REQUISITE/CO-REQUISITE
Art History A	9-12	1	645100	
Art History B	9-12	2	645200	
AP Art History A	9-12	1	645600	
AP Art History B	9-12	2	645700	

VISUAL ARTS – 2D STUDIO				
ELECTIVE COURSE TITLE	GR	SEM	CODE	PRE-REQUISITE/CO-REQUISITE
Foundations of Art & Culture A	9-12	1	605500	
Foundations of Art & Culture B	9-12	2	605600	
2D Studio Art 1A	9-12	1	635500	
2D Studio Art 1B	9-12	2	635600	
Studio Art 2A (AL)	10-12	1	620500	(P) 2D Studio Art A/B
Studio Art 2B (AL)	10-12	2	620600	
Studio Art 3A (AL)	11-12	1	630500	(P) 2D Studio Art 2A/B
Studio Art 3B (AL)	11-12	2	630600	
Adv 2D Studio Art 4A (AL)	11-12	1	631300	(P) 2D Studio Art 3A/B
Adv 2D Studio Art 4B (AL)	11-12	2	631400	
AP Studio 2D A	11-12	1	648636	(P) 2D Studio Art 3A/B
AP Studio 2D B	11-12	2	647236	
AP Studio 2D DP	11-12	1	648734	(P) 2D Studio Art 3A/B
	11-12	2	648735	
AP Studio Art Drawing A	11-12	1	648200	(P) 2D Studio Art A/B
AP Studio Art Drawing B	11-12	2	648300	
AP Studio Drawing DP	11-12	1	648434	(P) 2D Studio Art A/B
	11-12	2	648435	

FINE ARTS COURSE OFFERINGS (cont.)

VISUAL ARTS – 3D STUDIO				
ELECTIVE COURSE TITLE	GR	SEM	CODE	PRE-REQUISITE/CO-REQUISITE
Ceramics/Sculpture 1A	9-12	1	638100	
Ceramics/Sculpture 1B	9-12	2	639100	
Ceramics/Sculpture 2A (AL)	10-12	1	638300	(P) Ceramics/Sculpture 1A/B
Ceramics/Sculpture 2B (AL)	10-12	2	639300	
Ceramics/Sculpture 3A (AL)	11-12	1	638500	(P) Ceramics/Sculpture 2A/B
Ceramics/Sculpture 3B (AL)	11-12	2	638600	
Adv Ceramics Sculpture 4A (AL)	11-12	1	638700	(P) Ceramics/Sculpture 3A/B
Adv Ceramics Sculpture 4B (AL)	11-12	2	638900	
AP Studio Art 3D A	11-12	1	648800	(P) Ceramics/Sculpture 3A/B
AP Studio Art 3D B	11-12	2	647300	
AP Art 3D Des DP	11-12	1	648934	(P) Ceramics/Sculpture 3A/B
	11-12	2	648935	

VISUAL ARTS – FASHION DESIGN				
ELECTIVE COURSE TITLE	GR	SEM	CODE	PRE-REQUISITE/CO-REQUISITE
Fashion Illustration 1A	9-12	1	611300	
Fashion Illustration 1B	9-12	2	611400	
Fashion Production 1A	9-12	1	611500	
Fashion Production 1B	9-12	2	611600	
Adv Fashion Illustration 2A (AL)	10-12	1	613000	(P) Fashion Illustration 1A/B
Adv Fashion Illustration 2B (AL)	10-12	2	613100	
Adv Fashion Production 2A (AL)	10-12	1	611700	(P) Fashion Production 1A/B
Adv Fashion Production 2B (AL)	10-12	2	611800	

VISUAL ARTS – DIGITAL ART				
ELECTIVE COURSE TITLE	GR	SEM	CODE	PRE-REQUISITE/CO-REQUISITE
Digital Art 1A	9-12	1	649600	
Digital Art 1B	9-12	2	649700	
Digital Art 2A (AL)	10-12	1	649800	(P) Digital Art 1A/B
Digital Art 2B (AL)	10-12	2	649900	
Digital Art 3A (AL)	11-12	1	647400	(P) Digital Art 2A/B
Digital Art 3B (AL)	11-12	2	647500	
AP Studio 2D A	11-12	1	648637	(P) Digital Art 3A/B
AP Studio 2D B	11-12	2	647237	
AP Art 2D Des DP	11-12	1	648734	(P) Digital Art 3A/B
	11-12	2	648735	

FINE ARTS COURSE OFFERINGS (cont.)

VISUAL ARTS – PHOTOGRAPHY				
ELECTIVE COURSE TITLE	GR	SEM	CODE	PRE-REQUISITE/CO-REQUISITE
Photography 1A	9-12	1	634500	
Photography 1B	9-12	2	634600	
Photography 2A (AL)	10-12	1	634700	(P) Photography 1A/B
Photography 2B (AL)	10-12	2	634800	
Adv Photography 3A (AL)	11-12	1	633600	(P) Photography 2A/B
Adv Photography 3B (AL)	11-12	2	633700	
Adv Photography 4A (AL)	11-12	1	633800	(P) Photography 3A/B
Adv Photography 4B (AL)	11-12	2	633900	
AP 2D Photography A	11-12	1	635100	(P) Photography 3A/B
AP 2D Photography B	11-12	2	635200	

HEALTH COURSE OFFERINGS

NOTE: The State of Maryland requires .5 credits of health education for graduation.

CORE COURSE SELECTIONS	GR	SEM	CODE	PRE-REQUISITE/CO-REQUISITE
H Health	10	1	784134	*Only one semester allowed/required*
	10	2	784135	*Only one semester allowed/required*

PHYSICAL EDUCATION COURSE OFFERINGS

NOTE: The State of Maryland requires 1 credit of physical education for graduation. The school recommends that .5 of those credits are Foundations of Personal Fitness & Sport.

COURSE SELECTIONS	GR	SEM	CODE	DESCRIPTION
Foundations of Personal Fitness & Sport 1	9	1	772000	*Interest in a varied selection of individual, team,*
Foundations of Personal Fitness & Sport 2	9	2	772100	*and personal development activities.*
SPE – Fitness	9-12	1	774534	*Interest in developing total body fitness through*
	9-12	2	774535	*aerobic dance, yoga, & Pilates.*
SPE – Basketball	9-12	1	774234	*Interest in developing skills to a higher level.*
	9-12	2	774235	
SPE – Flag Football	9-12	1	774634	*Interest in developing skills to a higher level.*
	9-12	2	774635	
SPE – Soccer	9-12	1	774834	*Interest in developing skills to a higher level.*
	9-12	2	774835	
SPE – Volleyball	9-12	1	775134	*Interest in developing skills to a higher level.*
	9-12	2	775135	
SPE – Weight/Strength Training &	9-12	1	775234	*Interest in developing body toning, muscular*
Conditioning	9-12	2	775235	*strength, & conditioning.*
SPE – Wrestling & Conditioning	9-12	1	775334	*Interest in grappling sports and improving*
				fitness skills.
CPE – Net Sports	9-12	1	773734	*Interest in tennis, badminton, table tennis, and*
	9-12	2	773735	*pickleball.*
CPE – Lifetime Sports	9-12	1	773634	*Interest in developing lifetime fitness skills*
	9-12	2	773635	*including yoga, body-toning, and leisure sports.*
CPE – Team Sports	10-12	1	773834	*Advanced skills and strategies in a variety of*
	10-12	2	773835	*team sports.*
SPE – Yoga/Stretching	9-12	1	775434	*Yoga, meditation, stretching, and flexibility.*
	9-12	2	775435	
Leadership Opportunities in P.E.	10-12	1	770034	*Designed for students interested in pursuing*
	10-12	2	770035	*physical therapy who will assist peers who have*
				physical and learning disabilities.

SPE = Specialty Physical Education
CPE = Concentrated Physical Education

CAREER & TECHNOLOGY EDUCATION (CTE):
COURSE OFFERINGS

NOTE: The State of Maryland requires 1 credit of technology for graduation. The only two courses offered that fulfill this requirement are Foundations of Computer Science and AP Computer Science Principles.

CORE COURSE SELECTIONS	GR	SEM	CODE	PRE-REQUISITE/CO-REQUISITE
Foundations of Computer Science A (TE)	9-12	1	291600	
Foundations of Computer Science B (TE)	9-12	2	291700	
Foundations of Engineering & Tech. A (TE)	9-12	1	519100	
Foundations of Engineering & Tech. B (TE)	9-12	2	519200	
AP Computer Science Principles A (TE)	9-12	1	291800	
AP Computer Science Principles B (TE)	9-12	2	291900	
ELECTIVE COURSE SELECTIONS	**GR**	**SEM**	**CODE**	**PRE-REQUISITE/CO-REQUISITE**
Pre-Engineering A	10-12	1	550400	
Pre-Engineering B	10-12	2	550500	
Website Development A	10-12	1	518000	
Website Development B	10-12	2	518100	(P) Website Development A
Computer Programming 1A (AL)	10-12	1	298900	(C) Geometry A/B or H Geometry A/B
Computer Programming 1B (AL)	10-12	2	299000	
AP Computer Science Java A	10-12	1	290100	(P) Computer Programming 1 A/B or AP
AP Computer Science Java B	10-12	2	290200	Computer Science Principles A/B
Computer Programming 3 – Advanced Topics in Computer Science A (AL)	11-12	1	296500	(P) AP Computer Science Java A/B
Computer Programming 3 – Advanced Topics in Computer Science B (AL)	11-12	2	296600	

See the Computer Programing Program of Study (POS) section for more information.

CAREER & TECHNOLOGY EDUCATION (CTE): INTERNSHIP PROGRAMS & PROGRAMS OF STUDY

Applied Educational Leadership (AEL) Program				
COURSE SELECTIONS	GRADES	SEM.	CODE	PREREQUISITE/COREQUISITE
App Edu Leadership A	11-12	1	810200	*Submit an application- see website*
App Edu Leadership B	11-12	2	810300	
App Edu Leadership SSL A	11-12	1	810400	*Submit an application- see website*
App Edu Leadership SSL B	11-12	2	810500	

Out of Building Career Internship Program				
COURSE SELECTIONS	GRADES	SEM	CODE	PREREQUISITE/COREQUISITE
Internship A SP	11-12	1	781300	See WCHS Internship Coordinator
Internship B SP	11-12	2	781600	
Internship A DP	11-12	1	781800	See WCHS Internship Coordinator
Internship B DP	11-12	2	781900	
Internship A TP	11-12	1	782200	See WCHS Internship Coordinator
Internship B TP	11-12	2	782300	

BROADCAST MEDIA PROGRAM OF STUDY

About the Program
It is designed to teach students to develop public speaking personalities as well as their voices and articulation skills. Students might expand their public speaking performance and writing abilities. All programs give students the opportunity to gain practical experience of learned theories, through course projects or internships.

Is Media Broadcasting for You?
- Do you want to experience hands-on practice with actual equipment in a television studio?
- Do you want to blend scripting, film, music, audio, personalities and graphics into one project?
- Do you talk with everyone and interact with a diverse group of people?

Broadcast Media Program of Study (POS) - *4 credits required*				
REQUIRED COURSEWORK	**GRADES**	**SEM**	**CODE**	**PRE-REQUISITE/CO-REQUISITE**
Introduction to Interactive Media A	9-12	1	519500	
Introduction to Interactive Media B	9-12	2	519600	
Video Production A	10-12	1	517300	(P) Introduction to Interactive Media A/B
Video Production B	10-12	2	517400	
Electronic Video Field Production A	11-12	1	517500	(P) Video Production A/B
Electronic Video Field Production B	11-12	2	517600	
CAPSTONE SELECTIONS	**GRADES**	**SEM**	**CODE**	**PRE-REQUISITE/CO-REQUISITE**
Internship Arts Media Education A	11-12	1	571734	(P) All core courses in POS
Internship Arts Media Education B	11-12	2	571735	
Guided Research, Arts, Media & Comm.	11-12	1	531000	(P) All core courses in POS
	11-12	2	531100	
Dual Enrollment			CE 0481	(P) All core courses in POS

BUSINESS ADMINISTRATION PROGRAM OF STUDY

About the Program

Business Administration incorporates various global executive management strategies that allow students to be empowered to innovate, imagine, and incorporate information technology skills. Additionally, students will develop organizational tools and teamwork initiatives to complete modern day projects. Students will participate in simulated management exercises that include business operations and decision making that move the classroom toward common goals and objectives.

Is the Academy of Business Administration for You?
- Do you want to cross the boundaries of success, business, and life?
- Are you interested in being competitive and develop the entrepreneurship skills to be globally competitive?
- Are you creative and interested in designing the process for executive accounting management?
- Do you want to experience hands-on practice with business management?
- Do you survey the world of business and seek the technical aspects of broad areas of business?

Business Administration Program of Study (POS) - *4 credits required*				
REQUIRED COURSEWORK	GRADES	SEM.	CODE	PRE-REQUISITE/CO-REQUISITE
Software Applications by Design A	10-12	1	290300	
Software Applications by Design B		2	290400	
Adv. Software Applications by Design A	10-12	1	290500	
Adv. Software Applications by Design B		2	290600	
Accounting A	10-12	1	411100	
Accounting B		2	411200	
Entrepreneurship & Bus. Mgmt. 1A	10-12	1	545000	
Entrepreneurship & Bus. Mgmt. 1B	10-12	2	545100	

***Articulation Agreement:** Earn three college credits at Montgomery College through the MCPS articulation agreement by earning a B or higher in the articulated courses and completing the entire high school plan.*

COLLEGE/CAREER RESEARCH AND DEVELOPMENT
PROGRAM OF STUDY

About the Program

College/Career Research and Development is a two-year program of study that prepares students with academic, technical, and workplace skills necessary to pursue future education and employment in a career field of their interest upon graduation from high school.

Is College/Career Research and Development (CCRD) for You?

- Do you enjoy new opportunities to earn money for your future?
- Do you want real-world career experience in a field that interests you?
- Do you want to prepare yourself for college and a career?
- Do you want to develop skills that will help you to manage your personal finances?

College/Career Research and Development Program of Study (POS) - *4 credits required*				
COURSE TITLE	GRADES	SEM.	CODE	PRE-REQUISITE/CO-REQUISITE
College/Career A	10-12	1	809200	
College/Career B	10-12	2	809300	
Career Seminar A	11-12	1	806500	(P) College/Career (C) Site Based DP A/B
Career Seminar B	11-12	2	806600	
Site-Based Career Experience A DP	11-12	1	544100	(P) College/Career (C) Career Seminar A/B
Site-Based Career Experience B DP	11-12	2	544200	

COMPUTER SCIENCE PROGRAM OF STUDY

About the Program

This program helps to develop a student's computational and critical thinking skills and prepare them to create new technologies. This fundamental knowledge in Computer Science prepares them for the 21st century workplace, regardless of their ultimate field of study or occupation. Some of the topics that may be included in Computer Science courses include: algorithms, data analysis, modeling, problem-solving, creating and manipulating graphics, coding or programming (including application or game design), security, web design, human-computer interaction, robotics and ethical issues.

Is Computer Science for You?

- Are you creative?
- Do you like to solve problems?
- Are you interesting in making computers do things for you?
- Ever thought of an idea for a great app?
- Want to design a cool robot?

Computer Science Program of Study (POS) - *4 credits required*				
REQUIRED COURSEWORK	**GRADE**	**SEM.**	**CODE**	**PREREQUISITE/COREQUISITE**
AP Computer Science Principles PW A	9-12	1	292400	
AP Computer Science Principles PW B	9-12	2	292500	
Computer Programming 1A	10-12		298900	(C) Geometry A/B or Hon Geometry A/B
Computer Programming 1B	10-12		299000	
AP Computer Science Java A	10-12	1	290100	(P) Computer Programming 1 A/B or
AP Computer Science Java B	10-12	2	290200	Computer Science Principles A/B
CAPSTONE SELECTIONS	**GRADES**	**SEM**	**CODE**	**PRE-REQUISITE/CO-REQUISITE**
Cybersecurity Capstone A	11-12	1	282200	(P) AP Computer Science A/B
Cybersecurity Capstone B	11-12	2	282300	
Computer Programming 3A	11-12	1	296500	(P) AP Computer Science Java A/B
Computer Programming 3B	11-12	2	296600	
Student Internship	11-12	1	290734	
	11-12	2	290735	
Dual Enrollment	11-12		CE 0457	

Articulation Agreement: *Earn three college credits at Montgomery College through the MCPS articulation agreement by earning a B or higher in the articulated courses and completing the entire high school plan.*

ACADEMIC SUPPORT COURSE OFFERINGS

NOTE: These courses are determined through the implementation of an individualized education plan (IEP).

SPECIAL EDUCATION SERVICES (ARS, LAD, & RESOURCE PROGRAMS)				
COURSE TITLE	GR	SEM	CODE	PRE-REQUISITE/CO-REQUISITE
Resource Program ARS A	9-12	1	793375	*Special Placement*
Resource Program ARS B	9-12	2	793475	*Special Placement*
Resource Program LAD/Res. A	9-12	1	793371	*Special Placement*
Resource Program LAD/Res. B	9-12	2	793471	*Special Placement*
Hon English 9A	9	1	131394	*Special Placement*
Hon English 9B	9	2	131494	*Special Placement*
Algebra 1A	9	1	311194	*Special Placement*
Algebra 1B	9	2	311294	*Special Placement*
Hon Biology A	9	1	362194	*Special Placement*
Hon Biology B	9	2	362294	*Special Placement*
Chemistry A	10	1	372194	*Special Placement*
Chemistry B	10	2	372294	*Special Placement*
Hon US History A	9	1	211194	*Special Placement*
Hon US History B	9	2	211294	
				Special Placement
Mathematical Approach to Problem Solving A	9-12	1	311394	
Mathematical Approach to Problem Solving B	9-12	2	311494	*Special Placement*
				Special Placement
College Prep Literacy 1	9-12	1	118894	*Special Placement*
College Prep Literacy 2	9-12	2	118994	*Special Placement*

See next page for additional academic support course offerings.

BRIDGE SERVICES				
COURSE TITLE	GR	SEM	CODE	PRE-REQUISITE/CO-REQUISITE
Resource Program A	9-12	1	793395	*Special Placement*
Resource Program B	9-12	2	793495	*Special Placement*
College Prep Literacy 1	9-12	1	118895	*Special Placement*
College Prep Literacy 2	9-12	2	118995	*Special Placement*
Mathematical Approach to Problem Solving A	9-12	1	311395	*Special Placement*
Mathematical Approach to Problem Solving B	9-12	2	311495	*Special Placement*
Human Behavior A	9-12	1	783492	*Special Placement*
Human Behavior B	9-12	2	783495	*Special Placement*
Literacy in the Digital Age	12	1	106092	*Special Placement*
	12	2	106095	*Special Placement*
Economics	10-12	1	230392	*May only be taken for one semester*
		2	230395	

ENGLISH FOR SPEAKERS OF OTHER LANGUAGES COURSE OFFERINGS

NOTE: These courses are determined through placement in the ESOL Program.

CORE COURSE SELECTIONS	GR	SEM	CODE	PRE-REQUISITE/CO-REQUISITE
H English 9A	9	1	131340	
H English 9B	9	2	131440	
English 9 for English Learners I A	9	1	134700	(C) English Lang Dev Seminar EL 1A/B
English 9 for English Learners I B	9	2	134800	
English 9 for English Learners II A	9	1	135400	(C) English Lang Dev Seminar EL 2A/B
English 9 for English Learners II B	9	2	135500	
English 9 for English Learners III A	9	1	136100	(C) English Lang Dev Seminar EL 3A/B
English 9 for English Learners III B	9	2	136200	
H English 10A	10	1	132340	(P) English 9 A/B
H English 10B	10	2	132440	
English 10 for English Learners I A	10	1	134900	(C) English Lang Dev Seminar EL 1A/B
English 10 for English Learners I B	10	2	135000	
English 10 for English Learners II A	10	1	135600	(C) English Lang Dev Seminar EL 2A/B
English 10 for English Learners II B	10	2	135700	
English 10 for English Learners III A	10	1	136300	(C) English Lang Dev Seminar EL 3A/B
English 10 for English Learners III B	10	2	136400	
H English 11A	11	1	133340	(P) English 10 A/B
H English 11B	11	2	133440	
English 11 for English Learners I A	11	1	135100	(C) English Lang Dev Seminar EL 1A/B
English 11 for English Learners I B	11	2	135200	
English 11 for English Learners II A	11	1	135800	(C) English Lang Dev Seminar EL 2A/B
English 11 for English Learners II B	11	2	135900	
English 11 for English Learners III A	11	1	136500	(C) English Lang Dev Seminar EL 3A/B
English 11 for English Learners III B	11	2	136600	
H English 12A	12	1	134300	(P) English 11 A/B
H English 12B	12	2	134400	
SUPPORT COURSE SELECTIONS	**GR**	**SEM**	**CODE**	**PRE-REQUISITE/CO-REQUISITE**
ESOL Lab A	9-12	1	120600	*Special Placement*
ESOL Lab B	9-12	2	121600	*Special Placement*
English Lang Dev Seminar EL 1A	9-11	1	136700	*Special Placement*
English Lang Dev Seminar EL 1B	9-11	2	136800	*Special Placement*
English Lang Dev Seminar EL 2A	9-11	1	136900	*Special Placement*
English Lang Dev Seminar EL 2B	9-11	2	137000	*Special Placement*
English Lang Dev Seminar EL 3A	9-11	1	137100	*Special Placement*
English Lang Dev Seminar EL 3B	9-11	2	137200	*Special Placement*

DUAL ENROLLMENT AT MONTGOMERY COLLEGE

Dual Enrollment is available to advanced high school students admitted to Montgomery College (MC). Select students are enrolled in college courses while still attending high school, providing an educational experience beyond what is available at the secondary level. High school juniors and seniors who meet the College's Dual Enrollment (DE) standards may enhance their schedule with college course work and experience the independence of college-level study while also earning college credit.

Dual Enrollment at MC enables high school students to; register and attend a Montgomery College course(s) on campus, online or at their high school site; engage with outstanding college professors and their peers in a collegiate classroom setting; graduate from high school with earned college credit; potentially save money on college tuition; accelerate college completion; and gain additional skills and confidence needed to succeed in college

Students may enroll in a variety of courses at the college, provided they meet the Dual Enrollment standards. The credits earned may be applied to a degree program at Montgomery College or may potentially be transferred to another institution.

A few of the courses that past students have taken are listed below:

Course Titles	
Computer Science	Sociology
Engineering Science	Speech
Geography	Theater
History	Arts
Political Science	Education
Science	Psychology

Please see the MCPS's Dual Enrollment/College Courses and Early College Access Programs website for more information:

http://www.montgomeryschoolsmd.org/curriculum/partnerships/early-college-programs.aspx