

NAME _____
Last First Middle
ADDRESS _____

GRADUATION ☐ World Language
FOCUS: ☐ CTE Completer Program

PHONE _____

DUAL ENROLLMENT ELECTIVES (1 ACPS credit/course/semester)					
038 _____	College Computer Literacy	280 _____	College Principles of Macroeconomics	439 _____	College Biology II (2 periods)
039 _____	College Computer Logic	281 _____	College Sociology	453 _____	College Chemistry I
134 _____	College English	386 _____	College Differential Equations	913D _____	College Criminal Law (CTCE)
136 _____	College Speech	388 _____	College Calculus II	913E _____	College Criminal Evid. & Proced. (CTCE)
138 _____	College Intro to Lit	389 _____	College Calculus III	950F _____	Adv Auto Brakes Technology (CTCE)
245 _____	College US History I	395 _____	College Algebra	950S _____	Adv Steering and Suspension (CTCE)
246 _____	College US History II	397 _____	College Probability/Statistics		
255 _____	College Psychology	431 _____	College Biology I (2 periods)		

ACADEMIC FULL YEAR COURSES (1 credit each)					
030 _____	Computer Science Discoveries****	274 _____	Criminal Justice	604 _____	Small Ensembles IV
033 _____	AP Computer Sci Principles****	341 _____	Algebra I	611 _____	American Popular Music
034 _____	AP Computer Science A	351 _____	Algebra II	613 _____	Drama in the Performing Arts
035 _____	Web Design I	361 _____	Honors Algebra II	614 _____	Music Theory
036 _____	Web Design II	362 _____	Geometry	618 _____	Honors Small Ensemble IV
042 _____	Honors Journalism I	372 _____	Honors Geometry	622 _____	American Musical Theatre
043 _____	Honors Journalism II	373 _____	Trigonometry/Pre Calc	634 _____	Senior High School Band IV
044 _____	Honors Journalism III	383 _____	Honors Trigonometry/Pre Calc	639 _____	Honors Sr. High School Band IV
133 _____	AP Eng Language & Comp	384 _____	Honors Calculus	644 _____	Honors Jazz Ensemble IV**
144 _____	English 4	390 _____	College & Career Prep Math	654 _____	Senior High School Chorus IV
145 _____	AP English Lit and Comp	392 _____	Elements of Math	659 _____	Honors Sr. High School Chorus IV
171 _____	French I	394 _____	AP Calculus	664 _____	Honors Show Choir IV**
172 _____	French II	396 _____	AP Statistics	674 _____	Voice Class IV
173 _____	Honors French III	398 _____	Applied Probability and Statistics	684 _____	Sr. High School Orchestra IV
174 _____	Honors French IV	411 _____	Earth/Space Science	689 _____	Honors Sr. High School Orchestra IV
181 _____	Spanish I	412 _____	Environmental Science	711 _____	Physical Education
182 _____	Spanish II	412H _____	Honors Environmental Science	807 _____	Honors Medical Interventions
183 _____	Honors Spanish III	413 _____	AP Environmental Science	808 _____	Honors Biomedical Innovation***
184 _____	Honors Spanish IV	414 _____	Honors Earth/Space Science	811 _____	Intro to Ag & Natural Resources
185 _____	Honors Spanish V	430 _____	Honors Biology	812 _____	Animal Veterinary Science
186 _____	AP Spanish	432 _____	Biology	813 _____	Plant Sci & Greenhouse Op
201 _____	Government	435 _____	AP Biology (2 periods, credits)	814 _____	Ag Sciences & Operations Captstone
203 _____	Hnrs Hist. Research Methods I	440 _____	Honors Chemistry	833 _____	Business Communications (CCTE)
204 _____	Honors Hist. Research Meth. II	455 _____	AP Chemistry (2 periods, credits)	871 _____	Foundations of Technology****
205 _____	AP US Government & Politics	458 _____	Matter and Energy	872A _____	Engineering Design Processes I
213 _____	AP Human Geography	463 _____	Honors Physics I	872B _____	Engineering Design Processes II
220 _____	AP World History: Modern	464 _____	Honors Physics II	872C _____	Engineering Design Processes III
222 _____	Modern World History	465 _____	AP Physics I	990A _____	Apprenticeship Related Instruction
243 _____	United States History	467 _____	AP Physics II	991A _____	App. WB Learning Experience 1
244 _____	AP US History****	511 _____	Art I	991B _____	App. WB Learning Experience 2
253 _____	Psychology	512 _____	Art II	991C _____	App. WB Learning Experience 3
254 _____	AP Psychology	513 _____	Honors Art III		
264 _____	Contemporary World Issues	514 _____	Honors Art IV		

*Indicate newspaper or yearbook in "Notes to Counselor" Block
**Course requires audition or try-out and an alternate selection.
***805 Hnrs Principles of Biomedical Sciences, 806 Hnrs Human Body Systems & 807 Hnrs Medical Interventions are prerequisites to take 808 Hnrs Biomedical Innovation
****Prerequisites: Local, State and Federal Government (201 or 211) and United States History (243 or 243H).
****Course meets the Technology Education graduation requirement.

All students must take four years of mathematics and earn (4) four math credits while enrolled in grades 9-12 including Geometry. Students who earned an Algebra I credit in 8th grade must also take four years of high school mathematics, including Geometry and Algebra II.

ACADEMIC SEMESTER COURSES: (.5 credits each - 1/2 year course. If you select one semester class, you must choose two.)					
019A _____	College Test Prep (FALL)	714 _____	Individual/Lifetime Sports I	854 _____	Food Trends
019B _____	College Test Prep (SPRING)	715 _____	Individual/Lifetime Sports II	855 _____	Entertaining with Food
031 _____	Computer Literacy	718 _____	Adventure Sports (Mtn. Ridge only)	860A _____	Learning About Children I
223 _____	Economics	724A _____	Team Sports/Cond Senior Fall*	860B _____	Learning About Children II
437 _____	Honors Genetics (comp)	724B _____	Team Sports/Cond Senior Spring*	870 _____	Personal Financial Literacy
438 _____	Honors Anat/Phys (comp)	821 _____	Document Processing I	873 _____	Communication Technology
481A _____	Comp Health Education I	822 _____	Document Processing II	875 _____	Manufacturing Technology
481B _____	Comp Health Education II	840 _____	Leadership	877 _____	Construction Technology
696 _____	Dance/Visual Ensemble*	841 _____	Business & Marketing Essentials		
697 _____	Dance/Visual Ensemble*	842 _____	Principles of Entrepreneurship		
712 _____	Cardio Exercise & Fitness	852 _____	Skills for Living		
713 _____	Weight Training & Fitness	853 _____	Nutrition & Food Prep		

*Course requires audition or try-out and an alternate selection.

SKILL AREA COURSES AT CAREER CENTER:					
434 _____	Honors Anatomy & Physiology II	921A _____	Honors Adv Graphic Communications	950C _____	Advanced Graphics
901A _____	Hnrs Interactive Media & Design	921B _____	Honors Adv Occup. Skills - Graphics	950G _____	Solar Power
901B _____	Hnrs Interactive Media Port. Capstone	923A _____	Honors Welding 2 NCCER	950H _____	Advanced Auto Collision Repair
901C _____	Honors Broadcasting Tech	923B _____	Honors Adv Topics in Welding	950I _____	Auto Collision Repair Elective
903A _____	Honors Suspension & Steering & Brakes	927A _____	Honors Med. Specialty-Cert. Nursing Asst.	950K _____	HVAC for Welding
903B _____	Hnrs MLR Powertrain & Eng Repair Perf	927B _____	Honors Clinical Internship	950L _____	Union Curricula
905A _____	Honors Painting & Refinishing	927C _____	Honors Medical Terminology	950O _____	Welding Elective
907A _____	Honors Advanced Cosmetology	927D _____	Honors Occup. Skills Pharm Tech & CCMA	981A _____	Honors Professional Cooking
907B _____	Honors Mastery of Cosmetology	931A _____	Hnrs CCNA 1 Intro to Networks - PTECH ONLY	981B _____	Honors Prof. Internship in Cooking
911A _____	Honors Carpentry II	931B _____	Hnrs CCNA 2 Routing & Switching Ess - PTECH ONLY	981C _____	Honors Princ. of Restaurant Mgmt
911B _____	Honors Carpentry Capstone	931C _____	Honors Advanced IT - PTECH ONLY		
911C _____	Honors Adv Topics in Carpentry	933A _____	Honors Electrical II		
913A _____	Honors Administration of Justice	933B _____	Honors Electrical Capstone		
913B _____	Honors Internship Experience	933C _____	Honors Industrial Electricity		
913F _____	Honors Public Safety	941A _____	CNC Programming & Operations - Part A		
919A _____	Honors HVAC 2	941B _____	CNC Programming & Operations - Part B		
919B _____	Honors Occup. Skills in HVAC	950B _____	Welding HVAC		

SENIOR OPTIONS AT CAREER CENTER:	
_____ Auto Collision Repair	_____ Criminal Justice/Law Enforcement/Public Safety
_____ Automotive Technology MLR	_____ Culinary Arts (ACF)
_____ Construction Maintenance - HVAC	_____ Graphic Communications
_____ Construction Maintenance - Welding	_____ Interactive Media Production (IMP)
_____ Construction Trades - Carpentry	_____ Manufacturing, Engineering, & Technology
_____ Construction Trades - Electrical	

Go to <https://md-allegany.myfollett.com> to enter course selections. See the enclosed letter for log-in information.

Graduation Requirements - Maryland High School Diploma

The Maryland High School Diploma is awarded in recognition of the fulfillment of the minimum enrollment, competency, prerequisite, credit, and student service requirements. Students who meet the following requirements shall be awarded a Maryland High School Diploma.

Specified Core Credit Requirements	
Credits	Subject Area
4	English
4	Mathematics
	one in Algebra I
	one with geometric concepts
3	Science*
	one in Biology
	one in Earth Science and one in Physical Science
3	Social Studies
	Local, State Federal Government
	World History
	U.S. History
1	Physical Education
1	Fine Arts
1	Technology Education
1	Health Education
.5	Personal Financial Literacy

Choose one of the following:

Completer**and Electives **Completer refers to a specified sequence of courses required for completing graduation requirements.	2 credits of World Language in sequence and any remaining credits in electives OR Complete a MSDE CTE Program and any remaining credit in electives needed - Agricultural Sciences & Operations (3 credits) - Biomedical Sciences - PLTW (4 credits) - Engineering Design & Processes (3 credits) -Any CTE Program at the Career Center (4-10 credits which way depending on program)
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23 Minimum Total Credits Required for Graduation

Additional Requirements

In addition to the specified core credit requirements for a Maryland High School Diploma:

- Students must complete 75 hours of Student Service Learning
- Students must satisfactorily complete four years of approved study beyond grade 8.
- Students must earn a minimum of 23 credits at the completion of grades 9-12.
- Students who passed the Algebra Assessment in grade 8 must take a state HS Math assessment or the SAT during high school.

Maryland Comprehensive Assessment Program (MCAP)

The MCAP Assessments tests for high school are Algebra I, English II, Government, and Life Science. Students take each test whenever they complete the course. The Life Science assessment is taken after completion of Biology.

The Government assessment is based on the content outlined in Maryland's Core Learning Goals. The English II and the Algebra tests are based on the content of the Maryland College and Career Readiness Standards. The Life Science assessment is based upon the Next Generation Science Standards.

Beginning with coursework of 2023-2024, high school MCAP assessments in Government and Science will be 20% of the course final grade.

Students must pass the course as part of graduation requirements.

Students earning course credits obtained prior to 2023-2024 in Biology and Government must participate in the state assessments.

Students earning course credits obtained prior to 2022-2023 in Government are waived from the graduation assessment requirement.

Credits obtained in 2023-2024 will take the end-of-course assessment as part of the final grade.

For students receiving special education services, please call the Special Education Office: 301-759-2084.

Honors Certificate

In addition to earning the Maryland High School Diploma, students who meet the following requirements shall be awarded the Allegany County Honors Certificate.

Certificate of Honors Courses - 12

At least 12 of the credits in a student's high school program shall be earned in honors courses.

Cumulative Weighted Grade Point Average - 3.5 GPA

Students shall obtain at least a 3.5 total cumulative weighted grade point average for the high school years to earn the Allegany County Honors Certificate.

University of Maryland System Completer

Regular freshman admission to a four-year college in the University of Maryland System is determined on the following criteria. Each institution shall publish its own decision criteria which may be more rigorous than the system-wide minimal stated below.

A University of Maryland System Completer must complete the following course work:

- 1.) Four years of English
- 2.) If you complete Algebra II prior to your final year, you must complete the four-year mathematics requirement by taking a course that utilizes non-trivial algebra. Examples of courses meeting this requirement include Algebra II, Trigonometry, Precalculus, Calculus (and successor courses), Statistics and College Algebra.
- 3.) Three years of history or social science
- 4.) Three years of science in at least two different areas, with at least two lab experiences
- 5.) A minimum of two years of high school study in the same world language.