

GRADUATION ☐ World Language

FOCUS: ☐ CTE Completer Program at AL, FO, MR

☐ CTE Completer Program at CTE

NAME _____

Last First Middle

ADDRESS _____ PHONE _____

CAREER CLUSTER: (check one)	<input type="checkbox"/> Arts, Media & Communication	<input type="checkbox"/> Health and Biosciences	<input type="checkbox"/> Manuf, Eng, & Tech
	<input type="checkbox"/> Construction & Development	<input type="checkbox"/> Human Resource Services	<input type="checkbox"/> Transportation Tech
	<input type="checkbox"/> Consumer Serv, Hosp, & Tourism	<input type="checkbox"/> Information Technology	<input type="checkbox"/> Work-Based Learning
	<input type="checkbox"/> Env, Ag & Natural Resources		

030 _____	Computer Science Discoveries***	430 _____	Honors Biology
033 _____	AP Computer Sci Principles***	432 _____	Biology
034 _____	AP Computer Science A	440 _____	Honors Chemistry
035 _____	Web Design I	458 _____	Matter & Energy
042 _____	Honors Journalism I	511 _____	Art I
122 _____	Developmental Reading 10	512 _____	Art II
132 _____	Honors English 2	602 _____	Small Ensemble II
142 _____	English 2	611 _____	American Popular Music
171 _____	French I	616 _____	Honors Small Ensemble II
172 _____	French II	622 _____	American Musical Theatre
181 _____	Spanish I	632 _____	Senior High School Band II
182 _____	Spanish II	642 _____	Honors Jazz Ensemble II *
183 _____	Honors Spanish III	652 _____	Senior High School Chorus II
201 _____	Government	662 _____	Honors Show Choir II *
205 _____	AP US Government & Politics	672 _____	Voice Class II
211 _____	Honors Government	682 _____	Senior High Orchestra II
341 _____	Algebra I	711 _____	Physical Education
351 _____	Algebra II	805 _____	Honors Principles of Biomedical Sciences**
361 _____	Honors Algebra II	806 _____	Honors Human Body Systems**
362 _____	Geometry	811 _____	Intro to Ag & Natural Resources
372 _____	Honors Geometry	812 _____	Animal Veterinary Science
411 _____	Earth/Space Science	813 _____	Plant Sci & Greenhouse Operations
413 _____	AP Env Science	871 _____	Foundations of Technology***
414 _____	Honors Earth/Space Science	872A _____	Engineering Design & Processes I

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

**805 Honors Principles of the Biomedical Sciences is a prerequisite to take 806 Honors Human Body Systems

***Course meets theTechnology Education graduation requirement.

All students must take four years of mathematics and earn (4) four math credits while enrolled in grades 9-12, including a course in 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.

Semester courses: (.5 credits each - 1/2 year course)		If you elect one semester class, you must choose two.	
031 _____	Computer Literacy	840 _____	Leadership
481A _____	Comprehensive Health Education I	841 _____	Business & Marketing Essentials
692 _____	Dance/Visual Ensemble*	842 _____	Principles of Entrepreneurship
693 _____	Dance/Visual Ensemble*	852 _____	Skills for Living
712 _____	Cardio Exercise & Fitness	853 _____	Nutrition & Food Prep
713 _____	Weight Training & Fitness	854 _____	Food Trends
714 _____	Individual/Lifetime Sports I	855 _____	Entertaining with Food
715 _____	Individual/Lifetime Sports II	860A _____	Learning about Children I
718 _____	Adventure Sports (Mtn. Ridge only)	860B _____	Learning about Children II
722A _____	Team Sports/Conditioning Fall*	870 _____	Personal Financial Literacy
722B _____	Team Sports/Conditioning Spring*	873 _____	Communication Technology
821 _____	Document Processing I	875 _____	Manufacturing Technology
822 _____	Document Processing II	877 _____	Construction Technology

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 & 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 vary depending on program)
--	---

23

Minimum Total Credits Required for Graduation

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.