

A decorative border at the top of the slide featuring various school-related icons in blue, orange, and green line art. The icons include an open book, a graduation cap, a laptop with a padlock, a vase with a rose, a book with 'ESSAY' on the cover, a lit candle, a hand writing on a notepad, and a hand holding a coffee cup.

Class of 2026

Course Selection

A decorative border at the bottom of the slide featuring various school-related icons in red, blue, and green line art. The icons include a vase with a rose, a book with 'ESSAY' on the cover, a hand holding a coffee cup, an open book, a hand writing on a notepad, a lit candle, and a graduation cap.

Part One

MVHS School Counseling

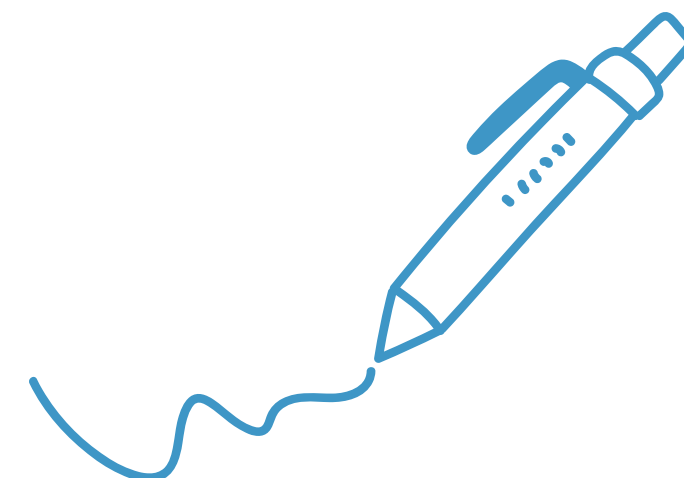
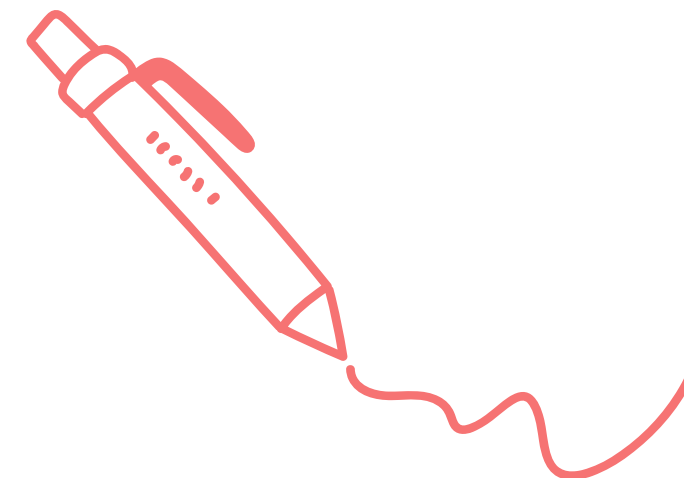
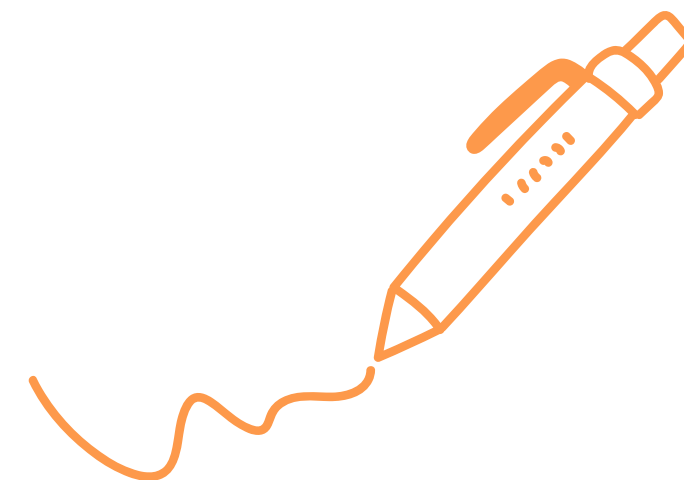
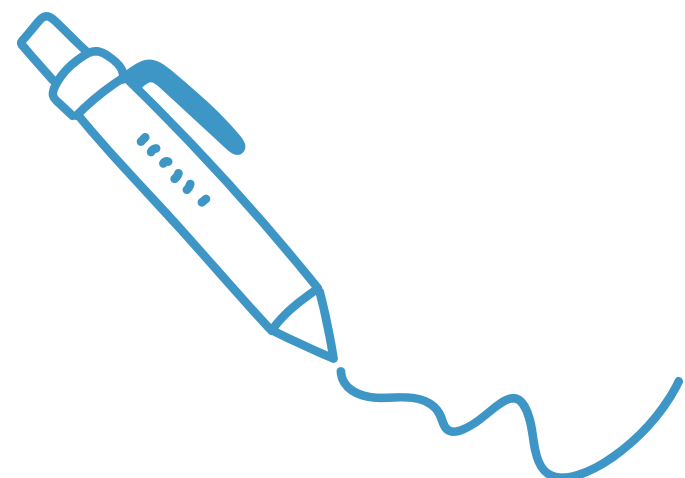
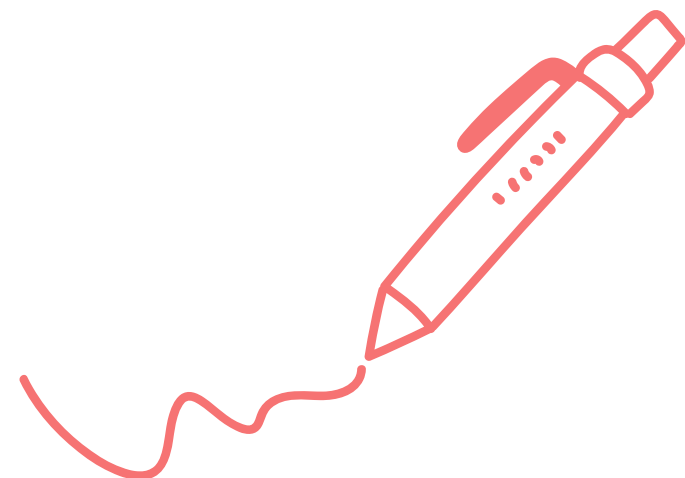
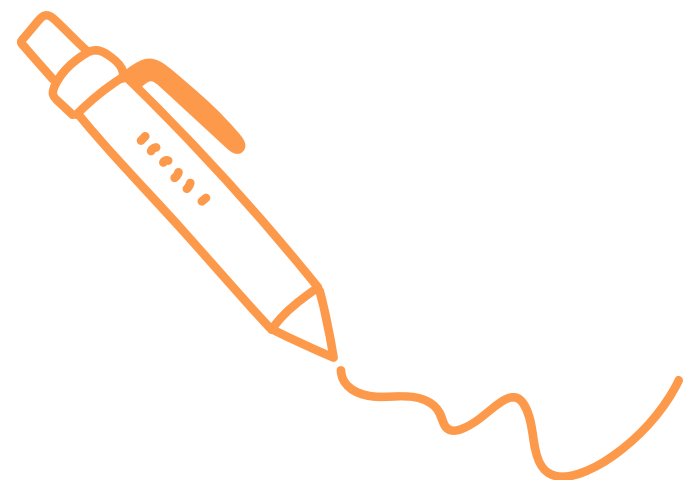
Ms. Chelsea Green
A-Co

Ms. Mary Susan Cunningham
Cp-Hf

Ms. Carie Reese
Hg-Ma and ESOL

Ms. Miranda Ferrante
Mb-R and LFI

Ms. Lea Nappier
S-Z



Learning Objectives

Students will be able to:

1

Understand the
high school
graduation
requirements for
CCPS

2

Be able to choose
courses for 11th
grade based on
interests and goals

Agenda

01

Review graduation requirements and courses.

02

Understand your educational career plan (ECP).

03

Review the Program of Studies.

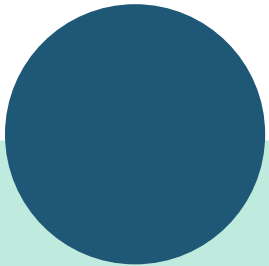
04

Review pathways to career completers and majors.

05

Complete your course selection sheet.

Materials

- 
- Course Selection Sheet
 - Educational Career Plan
 - Grad Requirement Credit Review Tool
 - FAQ Sheet
 - Warm Up and Scavenger Hunt
 - Programs of Studies

Warm Up

Let's see what you remember from last year!

Unscramble the following key terms and then match them to their definitions.

Graduation Requirements

Prerequisite

Program of Studies

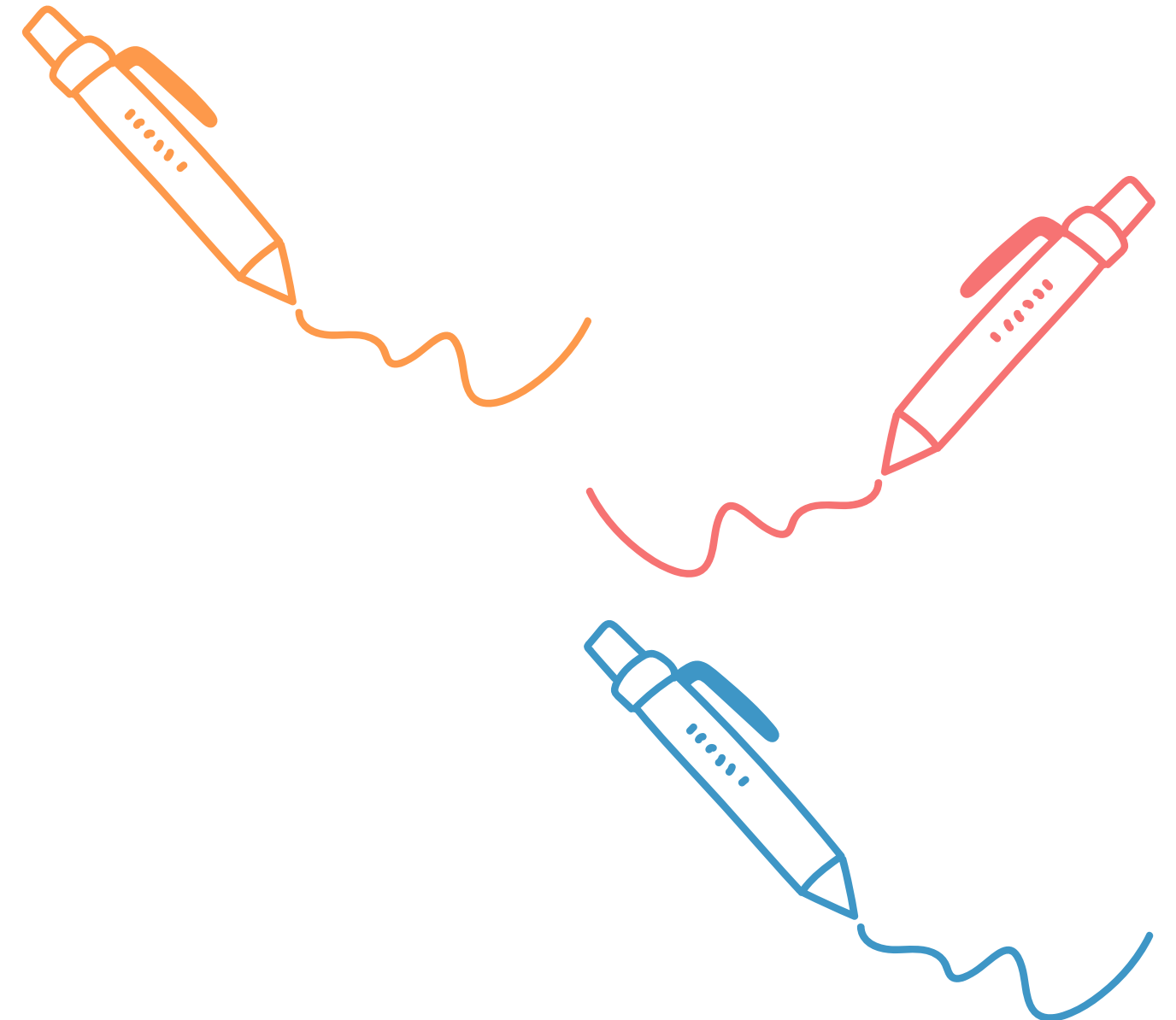
Dual Enrollment

Advanced Placement

Completer

Major

Internship



Warm Up – Answers

GRADUATION REQUIREMENTS—

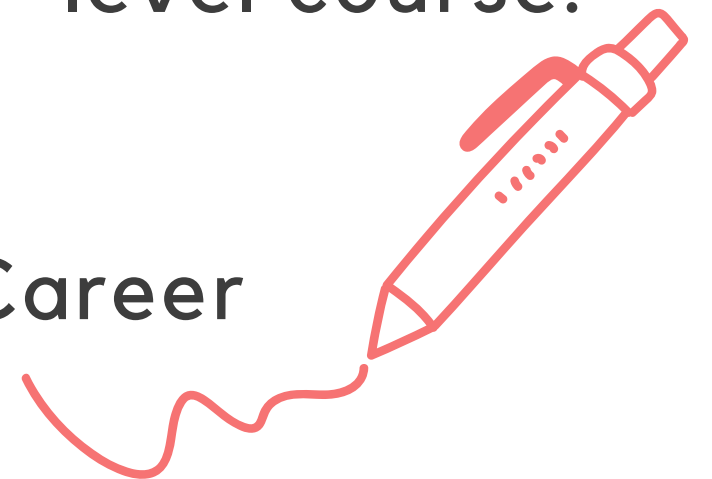
F) Specific courses that students need to take and earn credit for to be eligible for a high school diploma.

PREREQUISITE —

G) A course that a student must take before being eligible for a higher-level course.

PROGRAM OF STUDIES—

C) A resource that students received in the 8th grade, which outlines Career Pathways, Completer and Major programs, and course descriptions.



DUAL ENROLLMENT—

B) An opportunity for students to earn college credit by taking classes through Carroll Community College.

Warm Up – Answers Continued

ADVANCED PLACEMENT—

E) An opportunity for students to earn college credit by taking a course and then scoring a 3 or better on the exam for that course.

COMPLETER—

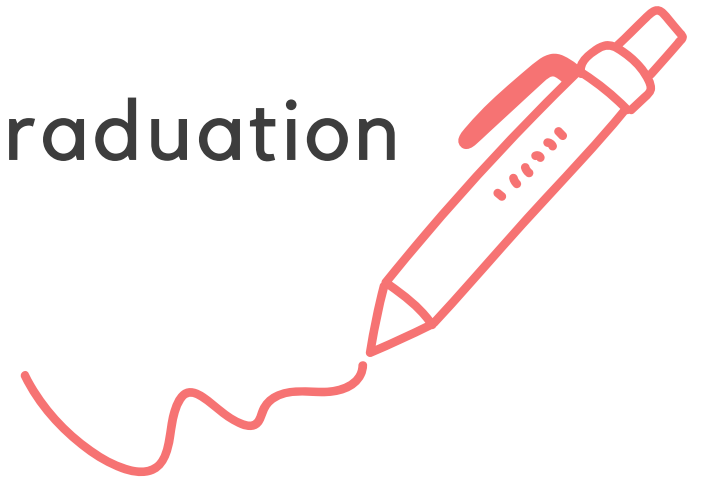
H) A program that helps guide students ECP AND satisfies one of the graduation requirements AND could lead to college credit or certifications.

MAJOR—

A) A program that helps guide students ECP based on their interest in a certain field of study.

INTERNSHIP—

D) An opportunity that students may have in their senior year if they successfully complete a Completer or Major program.





01 – Graduation Requirements

What you **NEED** to graduate.

Graduation Requirements for Class of 2025 and Beyond

Credit Requirements: A minimum of 25 credits must be earned to meet graduation requirements. Many of these credits are required in specific areas as outlined in the chart below.



NOTE: This chart may be subject to change pending any State (MSDE) revisions to graduation requirements.

Subject	Required Credits	Required Courses
English	4	-English 9 -English 10 or AP Seminar -English 11 or AP Language and Composition and/or AP Seminar -English 12 or AP Literature and Composition and/or AP Research* (AP Seminar or AP Language and Composition may be taken as well)
Social Studies	3	-Government or AP United States Government and Politics -United States History or AP United States History -World History or AP World History
Science	3	-Conceptual Physics -Chemistry of Earth and Space Science (formerly Chemistry I) -Biology
Mathematics	4 All students must enroll in a mathematics course each year of high school.	-Algebra I -Geometry -Other credits must be 1 credit in duration and may be selected from the Program of Studies Mathematics course offerings.
Physical Education	1	-Physical Education I (½ credit) -½ credit of any other Physical Education course to fulfill 1 credit graduation requirement.
Health	1	-Health I -Health II
Visual and Performing Arts	1	-Completed credit in any Visual and Performing Arts course may be applied to the state Fine Arts graduation requirements unless otherwise indicated.
Technology Education	1	-Foundations of Technology, Exploring Computer Science, Principles of Engineering (part of Project Lead the Way completer program), or AP Computer Science Principles
Graduation Pathway: • World Language • Or American Sign Language • Or State Approved Career and Technical Education Completer Program	2 2 3 - 9	-2 credits of the same World Language -American Sign Language I, II, and III (for 2 credits total) -See Completer Programs
Financial Literacy	½	-Financial Literacy or -Managing Personal Finances Using Excel (1 credit)
Electives	4 ½ - 12	
Total Credits Required	25	

4 Credits

- English 9
- English 10
- English 11, AP Lang, AP Seminar, or Dual Enrollment
- English 12, AP Literature, AP Seminar, AP Research, or Dual Enrollment



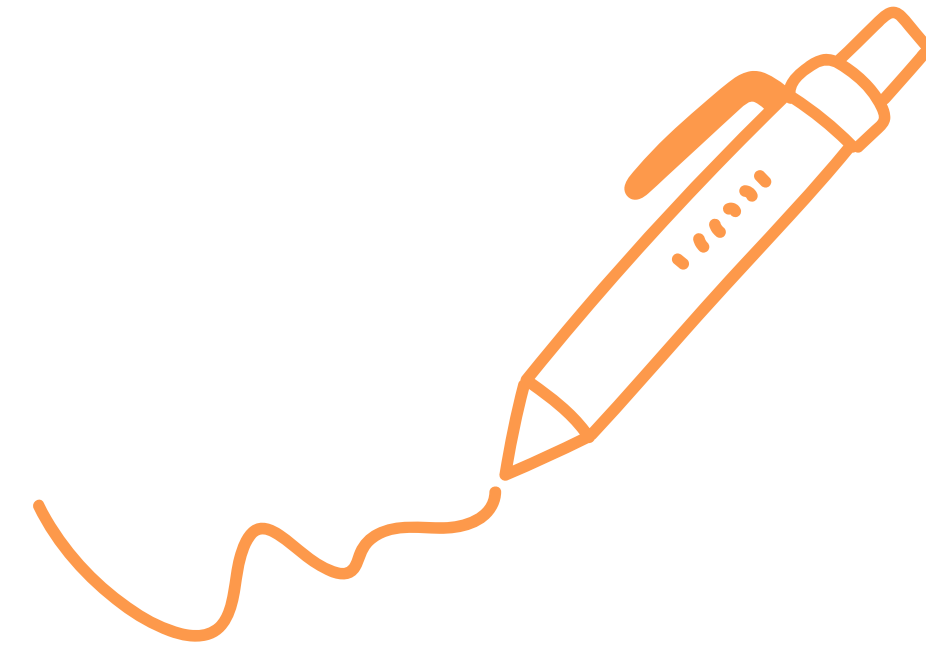
3 Credits

- Government or AP Government
- US History or AP US History
- World History or AP World History or Dual Enrollment

Science

3 Credits

- Conceptual Physics
- Chemistry of Earth and Space Science
- Biology



4 Credits

- Algebra I
- Geometry
- 1 course for which Algebra 1 is a prerequisite
- 1 Additional Course

Math

Health

1 Credit

- Health I
- Health II



1 Credit

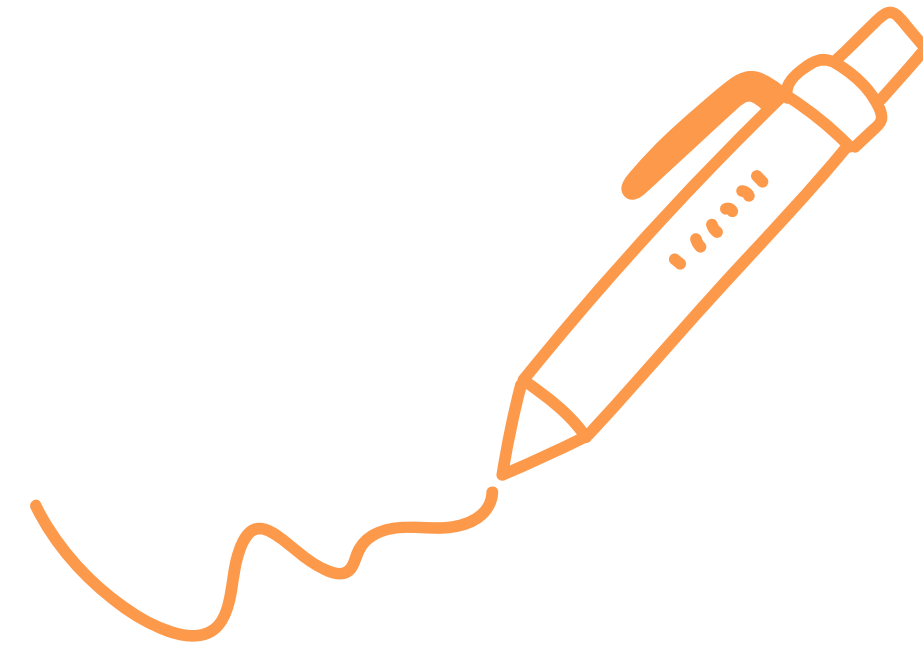
- Physical Education I
- Additional PE Course
 - Team Sports
 - Personal Fitness
 - Weight Training

Physical Education

Fine Art

1 Credit

- Theatre I & II
- Art I
- Band
- Orchestra
- Chorus
- Electronic Music



1 Credit

- Foundations of Technology
- Exploring Computer Science
- AP Computer Science Principles

Technology Ed

.5 Credit

- **Financial Literacy**
- **Managing Personal Finance with Excel**



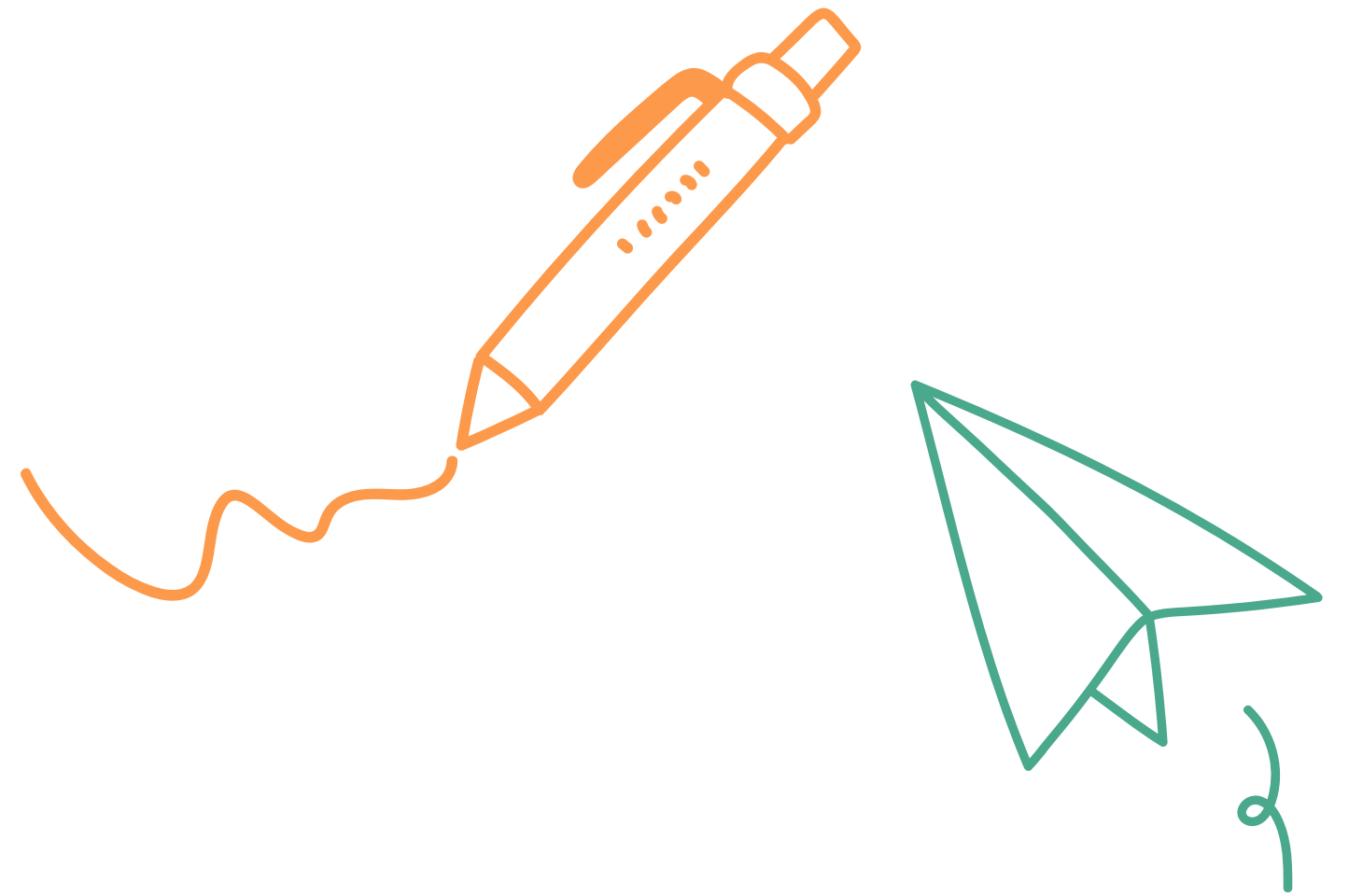
2 Graduation Pathways

- **World Language**
 - **2 Credits of the same World Language**
- **State approved Career and Technical Education Completer Program**
 - **See Completer Programs**

Electives

6-12 Credits

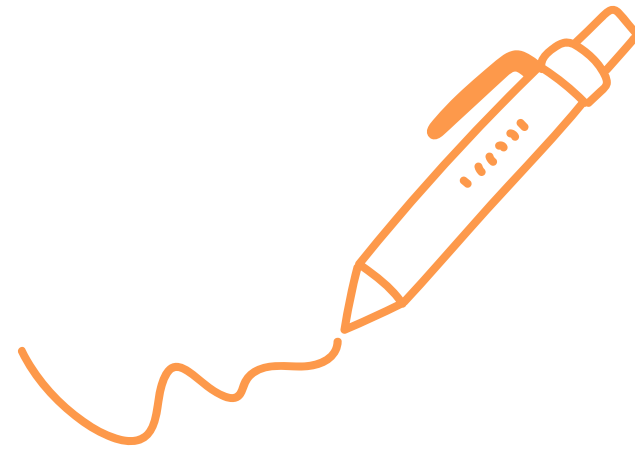
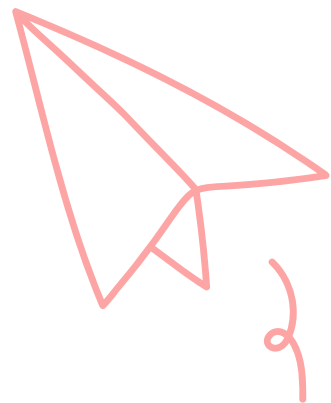
- Additional courses taken outside of graduation requirements
- Some have prerequisites
- Options for 11th grade are listed on your course selection sheet



Additional Graduation Requirements and Info

Additional Requirements

- **Testing**
 - Government
 - Biology
 - Algebra I
 - English 10
- **Service-Learning Hours**
 - 75 Service Learning Hours
 - 55 hours before Senior year
- A minimum of 4 credits beyond junior year and 4 years of high school beyond the 8th grade.

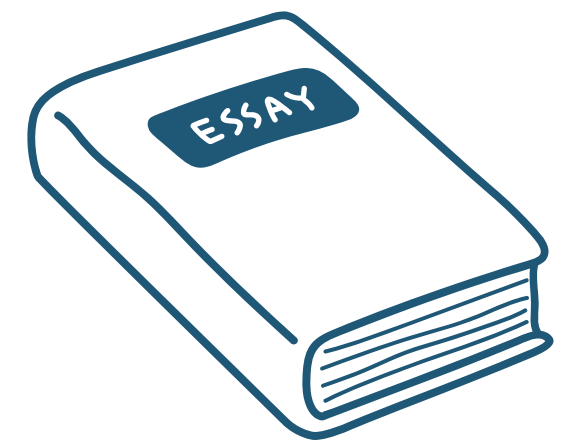


Course Levels Explained

- **Level 1 – Foundational**
- **Level 6 – Standard/Academic**
- **Level 8 – Honors**
- **Level 9 – Advanced Placement/Dual Enrollment**

Credits needed to be promoted:

- **Sophomore – 6+ credits earned**
- **Junior – 12+ credits earned**
- **Senior – 18+ credits earned**
- **Graduate – 25+ credits earned**





02 – Understanding your ECP

Educational Career Plan

Educational Career Plan

Career & College Educational Plan

	Alg	Eng	Bio	Gov
Met Requirement?	✓			

Subject/Credits	Grade 9 & Earlier	Grade 10	Grade 11	Grade 12
English (4)	HON ENGLISH 9	HON ENGLISH 10	AP LANG & COMP	AP LIT & COMP
Social Studies (3)	AP US GOV & POLITICS	AP US HISTORY		
Science (3)	HON CHEMISTRY I HON CONCEPTUAL PHYSICS	HON BIOLOGY		
Math (4)	HON ALGEBRA I HON GEOMETRY	HON ALGEBRA II		
Phys Ed (1)	PHYSICAL EDUCATION I	TEAM SPORTS		
Health (1)	HEALTH I	HEALTH II		
Financial Literacy (0.5)				
Technology Education (1)		FOUNDATIONS OF TECHNOLOGY		
Fine Arts (1)	CHORUS			
World Language (2)	SPANISH I SPANISH II			
Electives		AP PSYCHOLOGY		
Advanced Tech (2) or Completer Program (2)				
Total Credits (25)	2.50	7.00	1.00	1.00

25 Total credits are required to graduate. Students must earn at least 4 credits after completion of 11th grade.

Completer Program:

Video Production

Career Major:

None Selected

Dual Enrollment:

No

Careers/Colleges Explored:

Performing Arts, acting, film, etc., psychology

Notes:

Interested in Career and Tech Center for Video Production
Key Club

Completer Program #2:

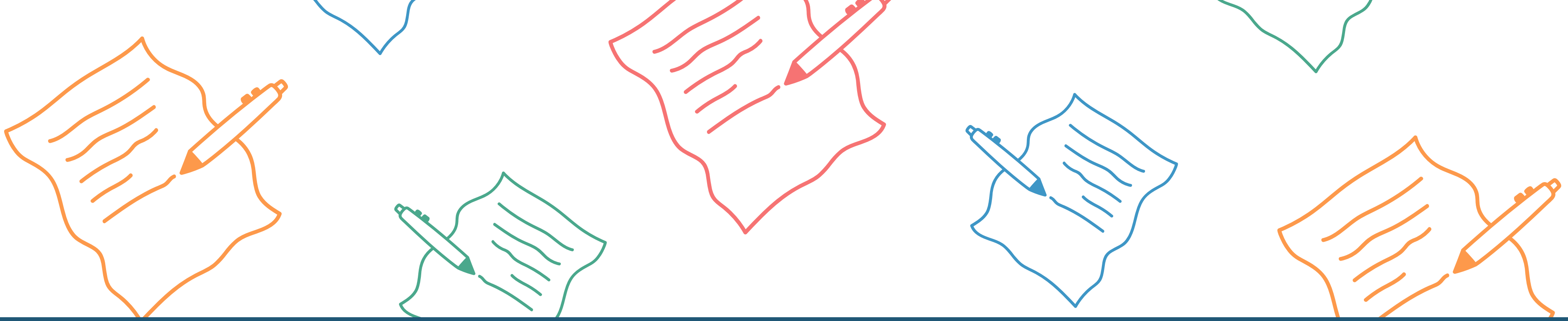
None Selected

Post Secondary Plan:

None Selected

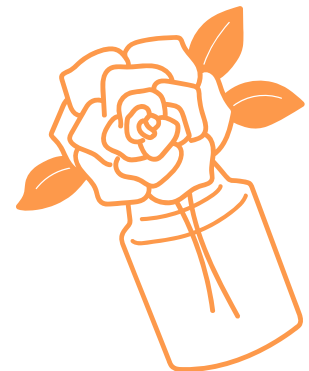
Internship:

No

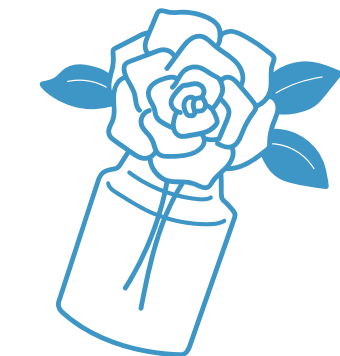
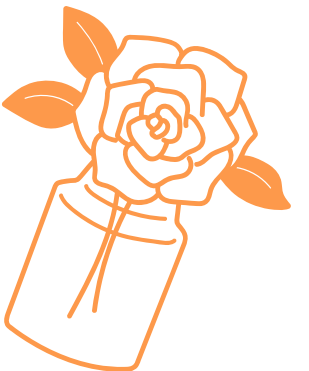


03-Program of Studies

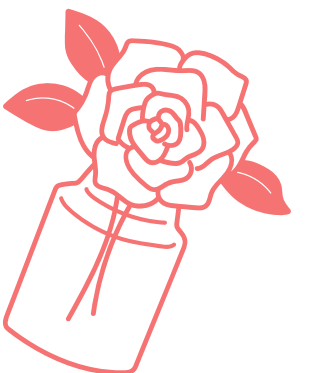
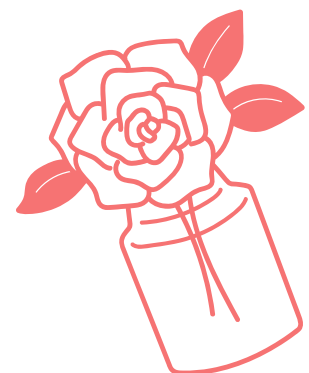
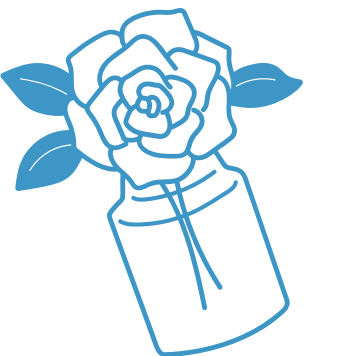
CCPS Program of Studies



The Program of Studies is a book which students can use to track graduation requirements, explore career pathways, search course descriptions, and learn about other special programs available.



<https://bit.ly/CCPSHSPPOS>





04 – Pathways to Career Completers and Majors

Completers and Pathways

1

All Completer Programs and information on Career Pathways can be found in the Program of Studies.

2

Completers and Majors are focused areas of interest to help develop your ECP and plan for a career after high school.

3

Completer: CTE approved programs that offers college credit or certification. Can be used toward graduation requirements.

4

Majors: Career focused areas with courses outlined to guide your ECP.

5

Internship Opportunity in Senior year!

Completer Program Example

COMPLETER: Biomedical Sciences – Project Lead the Way Endorsement CREDITS: 4

Careers: Biomedical Engineer, Nanosystems Engineer, Biologist, Family & General Practitioner, Biochemist, Biophysicist, Forensic Science Technician, Geneticist, Bioinformatics Scientist

Grade →	9	10	11	12
Completer Program Requirements			Principles of Biomedical Sciences (1) Human Body Systems (1)	Medical Interventions (1) Biomedical Innovation (1)
Program Specific Requirements	A college preparatory math and science course is required each year of high school.			
Career Specific Electives (may be taken any year offered after prerequisites have been satisfied)	❖ Recommended AP Connections: AP Biology (1), AP Chemistry (1), AP Human Geography (1), AP Statistics (1) Human Anatomy & Physiology or Honor Human Anatomy & Physiology (1), Science Research I or Honors Science Research I (1), Technological Issues & Impacts (1), Health II (.5), Issues in American Society (.5), Probability & Statistics (1)			
8 credits possible per year				
Value Added: From:	4 Transcribed credits Stevenson University			
End of Program Test: Industry: Taken:	To Be Determined Project Lead the Way / Stevenson University To Be Determined			

Career Major Example

CAREER MAJOR: Theatre

CREDITS: 3

- Guideline for Course Selections
- Refer to Graduation Requirements in the Program of Studies for specific course requirements in each content area

Grade →	9	10	11	12
Career Major (3 minimum credits) * <u>required</u>		Technical Theatre I (.5) Theatre II (.5) * Creative Writing (.5) Public Speaking (.5) Principles of Fashion & Interior Design (.5) Honors Film & Literature (.5)	Speech & Debate (5) Theatre III (.5) * Psych. I or Honors Psychology I (1) Honors Marketing (1) Honors Theatre Production & Analysis (1)	Ancient & Medieval History (.5) Honors Humanities (.5) Shakespeare (.5)
Career Specific Electives (may be taken any year offered after prerequisites have been satisfied)	Honors Principles of Art, <u>Media</u> and communication (1), Theatre I (.5), AP Psychology (1), Applied Dance (.5-1), Dance I (.5-1), Music Elective (.5-1), Honors Career Related Internship (.5-1), Principles of Business Administration and Management (1)			
8 credits possible per year				

Career Connections Internships

1

Must have taken or have planned, at least, all required credits of a Career Completer or 3 credits of a Major prior to an internship.

2

Requirements:

- Senior Status
- 2.5 GPA or better
- 94% attendance or better
- 75 service-learning hours

3

Students who are interested in more information on specific pathways and internship opportunities should make an appointment with our Career Connections Coordinator.

Ms. Shelly Brezicki - skbrezi@carrollk12.org

Location, location, location...



Career & Technology Center

For programs at CCCTC, students must apply and be accepted. The application deadline is December 1, 2023!



Regional Completer Programs

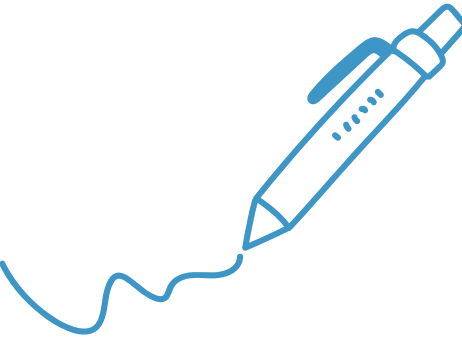
- JROTC (Winters Mill)
- Academy of Finance (WHS)



Completers at MVHS

- CASE (Animal and Natural Resources)
- Accounting
- Business Administration and Management
- Marketing
- Child Development and Early Education
- Computer Science
- Digital Fabrication

Special Program

- 
- Emergency Services Training (Not a completer)
 - Can be done in 11th grade. If interested, speak with your counselor.

Career and Technology Center



Carroll County Career and Technology Center

Quick Links ▾

About

Programs

Prep/Apply/ Attend/Intern

Academics

Resources

Counseling

Programs

Arts, Media, and
Communication

Construction & Development

Consumer Services &
Hospitality

Health & Biosciences

Human Services



Information Technology

Manufacturing, Engineering, &
Tech

Transportation Technology

<https://ctc.carrollk12.org/>

Using Naviance

 [Home](#) [Self-Discovery](#) [Courses](#) [Careers](#) [Colleges](#) [Planner](#) 


Demo

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Demo's Future Planning

[Gap or Service Year](#) [Edit Path](#)

Plan Your Future

Quickly access your path highlights, favorite careers, information from your school, and more from this page.

Welcome to Naviance

It's time to start thinking about college applications! There's a lot of info here so you'll want to click **Read More** below and scroll all the way down!


Naviance has lots of tools to help you in your search process, as well as a guide to linking your [Common App](#) account with Naviance (after August 1). Use the [Powerschool Blue P](#) in the [blue circle](#) at the bottom right of your Naviance Student page to take you step by step through the process.

[Read More](#) [Additional Information from Your School](#)

Exploratory Path Highlights

Self-Discovery

Task Or To-Do	Priority	Date
---------------	----------	------

17 

Advanced Placement

Advanced Placement courses:

- Are open to any student
- May require a pre-requisite
- Are an opportunity to earn college credit

What we offer at MVHS:

- AP Language and Composition
- AP Literature and Composition
- AP Capstone: Seminar
- AP Capstone: Research (24-25 SY)
- AP Computer Science Principles
- AP Computer Science A
- AP Biology
- AP Chemistry
- AP Environmental Science
- AP Physics I
- AP Physics C
- AP US Government and Politics
- AP US History
- AP World History
- AP Psychology
- AP Human Geography
- AP Statistics
- AP Calculus AB
- AP Calculus BC
- AP Precalculus
- AP Studio Art: 2D Design
- AP Spanish Language and Culture

• Learn more at exploreap.org

Dual Enrollment

- Dual Enrollment is available on-site at MVHS, on campus at Carroll Community College, and online through CCC.
- To be eligible students must:
 - Have a 3.0 GPA
 - Have a 2.5 unweighted GPA for English and History at MVHS
- Dual Enrollment courses are free of charge (including tuition, books, and fees) to CCPS students who are eligible.
- Students must see their school counselor for more information.

Graduation Requirement Credit Review

Grad Requirement Credit Review Tool

Use your ECP to complete this grad requirement credit review. Check off the boxes of the courses that you have already earned credit for or *will* earn credit for after passing your courses this school year.

Then, add together the total number of credits for each subject area. Finally, add all your subject totals together to calculate how many credits you will earn this year. This tool will help you determine which graduation requirement courses you still need to take to help you with course selection.

English (4 credits total)

- ☐ English 9 (1)
- ☐ English 10 (1)
- ☐ English 11 or Equivalent (1)
- ☐ English 12 or Equivalent (1)

ENG TOTAL: _____ /4

Math (4 credits total)

*must take at least 1 credit EVERY year

- ☐ Conceptual Algebra (1)
- ☐ Algebra I (1)

Health (1 credit total)

- ☐ Health I (.5)
- ☐ Health II (.5)

HEALTH TOTAL: _____ /1

Technology Education (1 credit total)

- ☐ Foundations of Technology (1)
- ☐ Exploring Computer Science (1)
- ☐ AP Computer Science Principles (1)

TECH TOTAL: _____ /1

You can use this tool to help you identify the credits you have earned or will earn this year, as well as identify the required credits you still need to earn.

**TOTAL CREDITS to be earned
by the end of 9th grade: _____ /25+**

Hint: Add all of the totals from the credits
you identified above.

Next Steps...

Use your ECP to complete the Credit Review Sheet.

Begin reviewing next year's course offerings.

Bring ALL of your scheduling materials with you to Advisory next week to complete the course selection sheet.

DO NOT LOSE YOUR COURSE SELECTION SHEET!

Another Next Step

Attend the 2nd Annual Academic Programs Open House

Thursday, November 9, 2023, 4:00 PM – 7:00 PM



Extra Time?

If there is extra time left in advisory today, please complete the Program of Studies Scavenger Hunt on the back of the Warmup activity.

A decorative border at the top of the slide featuring various school-related icons in a hand-drawn style. From left to right, the icons include: an open book, a graduation cap, a laptop, a vase with a flower, a book with 'ESSAY' on the cover, a hand holding a coffee cup, a lit candle, and a piece of paper with a pen.

Class of 2026

Course Selection

A decorative border at the bottom of the slide featuring various school-related icons in a hand-drawn style. From left to right, the icons include: a vase with a flower, a book with 'ESSAY' on the cover, a hand holding a coffee cup, an open book, a lit candle, a piece of paper with a pen, and a graduation cap.

Part Two

Agenda



01

Review graduation requirements and courses.



02

Understand your educational career plan (ECP).



03

Review the Program of Studies.



04

Review pathways to career completers and majors.

05

Complete your course selection sheet.



05-Complete your Course Selection Sheet

Course Selection Sheet



Class of 2026 11th Grade Course Selection Sheet



You must have a total of 8 credits for a complete schedule. Most courses are semester long classes worth 1 credit, unless otherwise identified. Courses marked with an * have prerequisites. Refer to the Program of Studies for more info.



(.5) = class worth .5 credit

(Year A/B) = class on A day B day schedule all year long



Instructions: Check the box next to each course to identify your selections to fill your 8-credit schedule. The total credits of courses you choose should add up to **EXACTLY** 8 credits. Failure to do so could result in random placement.



Let's walk through this together!



English

English – MUST CHOOSE ONE (4 credits total, 1 each year)

- ☐ 050211 L1 English 11
- ☐ 050216 L6 English 11
- ☐ 050218 Hon English 11
- ☐ 810019 English 101 Dual Enrollment
- ☐ 052919 AP Language and Composition
- ☐ 152619 AP Capstone: Seminar

Suggested Course Sequence

Grade 9	Grade 10	Grade 11	Grades 12
<ul style="list-style-type: none">English 9Electives	<ul style="list-style-type: none">English 10AP Capstone: Seminar*Electives	<ul style="list-style-type: none">English 11AP English Language and CompositionElectives	<ul style="list-style-type: none">English 12AP ResearchAP English Literature and CompositionElectives

*Seminar was not offered to current 10th graders this year. It can be taken next year by itself, but it is highly recommended that students take it WITH AP Lang.

Math - MUST CHOOSE ONE (4 credits total, 1 each year – 2 Algebra based, 1 Geometry, 1 additional)

- ☐ 203911 L1 Geometry*
- ☐ 203916 L6 Geometry*
- ☐ 203918 Hon Geometry*

- ☐ 202616 L6 Algebra II*
- ☐ 202618 Hon Algebra II*

- ☐ 204516 Trigonometry & Precalculus*
- ☐ 205619 AP Precalculus*
- ☐ 205319 AP Calculus AB*
- ☐ 205219 AP Calculus BC*

- ☐ 205016 Probability & Statistics*
- ☐ 810119 Math 115 Dual Enrollment*
- ☐ 205019 AP Statistics*

Grade 9	Grade 10	Grade 11	Grade 12
Students Completing Honors Algebra I in 8 th Grade			
<ul style="list-style-type: none">Honors Geometry	<ul style="list-style-type: none">Honors Algebra II	<ul style="list-style-type: none">Honors Trigonometry/Pre-CalculusAP Precalculus	<ul style="list-style-type: none">AP Calculus ABAP Calculus BCAP Statistics
Students Completing 8 th Grade Math			
<ul style="list-style-type: none">Conceptual Algebra	<ul style="list-style-type: none">Algebra I	<ul style="list-style-type: none">Geometry	<ul style="list-style-type: none">Technical Mathematics or Algebra II
<ul style="list-style-type: none">Algebra I	<ul style="list-style-type: none">Geometry	<ul style="list-style-type: none">Algebra II	<ul style="list-style-type: none">Higher Level Math
Notes: <ul style="list-style-type: none">Students on track to meet the University System of Maryland graduation requirements must take and pass Algebra II or a course beyond Algebra II during the final year of high school.Following successful completion of Algebra II, students may also elect to take the following courses: Trigonometry/Precalculus, Probability and Statistics, AP Statistics, Honors Calculus, AP Calculus.			

Math

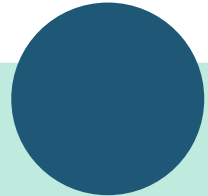
Social Studies

Social Studies – grad requirement (3 credits total – Government, US History, World History)

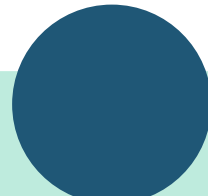
- ☐ 102111 L1 World History
- ☐ 102116 L6 World History
- ☐ 102118 Hon World History
- ☐ 102119 AP World History
- ☐ 810819 HIST 110 Dual Enrollment



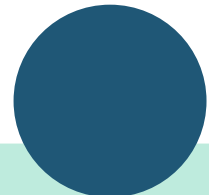
Dual Enrollment



If you have selected Dual Enrollment, you **MUST** meet with a counselor to ensure that you are eligible and all steps to register are completed.



Review the attached documents and begin the enrollment process by watching the Dual First Advising Session.



The Dual First Advising Session is mandatory and will answer many of the questions that students and families have about Dual Enrollment.

<https://www.carrollcc.edu/wp-content/uploads/CCPS-Dual-Steps-Web.pdf>



Science

Science – grad requirement (3 credits total – Conceptual Physics, Chem of Earth and Space, Biology)

- ☐ 150811 L1 Biology*
- ☐ 150816 L6 Biology*
- ☐ 150818 Hon Biology*

Graduation Requirements

Are there any required courses that you did not take in 9th or 10th Grade that you need to take in 11th Grade?

(i.e., Government, Conceptual Physics, etc.)

☐ Yes – list course(s):

☐ No

Think about required courses that are usually taken in 9th and 10th grade that you may not have earned credit for (i.e. failing a class, withdrawing from a class, transferring from another school)

Examples:

English 9, Conceptual Physics, Chemistry of Earth and Space Science, Government, US History...

Electives that Meet Grad Requirements

Physical Education – grad requirement (1 credit total, PE I + 1 additional; PE I is a prerequisite for all additional PE Courses)

- ☐ 250006 Physical Education I (.5)
- ☐ 251006/251106 Team Sports (.5)*
- ☐ 253006/253106 Weight Training (.5)*
- ☐ 257006 Personal Fitness (.5)*
- ☐ 253116 Advanced Weight Training* (1 credit)

Health - grad requirement (1 credit)

- ☐ 300006 Health I (.5)
- ☐ 302006 Health II (.5)*

Financial Literacy – grad requirement (.5 Credit)

- ☐ 406106 Financial Literacy (.5) (Q)
- ☐ 355616 Managing Personal Finance with Excel



Electives



Technology Education – grad requirement (1 credit)

- ☐ 450216 Foundations of Technology
- ☐ 550116 Exploring Computer Science
- ☐ 450519 AP Computer Science Principles

Fine Arts – grad requirement (1 Credit)

Drama

- ☐ 060506 Theatre I (.5) (Q)
- ☐ 061006 Theatre II (.5) (Q)*

Visual Arts

- ☐ 600016 Art I

Music

- ☐ 650418 Hon Wind Ensemble (All Year A/B)
- ☐ 652418 Hon Orchestra (All Year A/B)
- ☐ 655618 Honors Chorus
- ☐ 655718 Hon Festival Chorus (All Year A/B)
- ☐ 656018 Hon Vocal Ensemble (All Year A/B) (Audition only)
- ☐ 650916 Electronic Music
- ☐ 652516 Ensemble Participation – Piano
- ☐ 652518 Hon Ensemble Participation - Percussion



Electives

Additional Electives

Additional Electives

Agricultural Education

- ☐ 500118 Honors CASE Introduction to Agriculture, Food, and Natural Resources
- ☐ 501219 CASE Agricultural Science – Animal*
- ☐ 501619 CASE Animal and Plant Biotechnology*
- ☐ 500318 Honors CASE Natural Resources and Ecology*
- ☐ 500418 Honors CASE Environmental Science and Issues*

Health

- ☐ 303008 Hon Health III (.5) (Q)*

Business Education

- ☐ 350417 Principles of Bus Admin & Mgmt
- ☐ 352818 Honors Accounting I
- ☐ 353219 Accounting II*
- ☐ 353319 Advanced Business Management*
- ☐ 353418 Hon Business Education Capstone*
- ☐ 350616 Business Comm and Keyboarding
- ☐ 355616 Managing Personal Finances Using Excel
- ☐ 506118 Honors Marketing*
- ☐ 506619 Advanced Marketing*

Science

- ☐ 151516 L6 Advanced Topics in Chemistry*
- ☐ 151518 Hon Advanced Topics in Chemistry*
- ☐ 156016 Human Anatomy and Physiology*
- ☐ 156018 Hon Human Anatomy and Physiology*
- ☐ 153019 AP Environmental Science*
- ☐ 155719 AP Physics I*
- ☐ 154919 AP Chemistry*
- ☐ 154319 AP Biology*
- ☐ 152506 Aquatic Environmental Science (.5)(Q)*
- ☐ 152606 Terrestrial Environmental Science (.5)(Q)*
- ☐ 153106 Earth & Space Science (.5)*
- ☐ 156616 Science Research I*
- ☐ 156618 Hon Science Research I*
- ☐ 156718 Hon Science Research II*

Social Studies

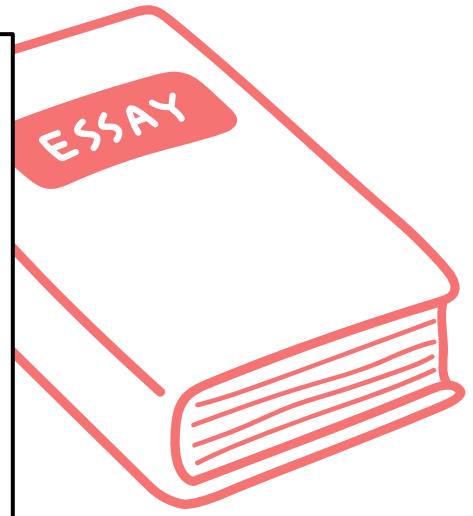
- ☐ 106019 AP Human Geography
- ☐ 103006 American Revolution/Civil War (.5) (Q)
- ☐ 101306 Ancient and Medieval History (.5) (Q)
- ☐ 100308 Hon Law, Citizenship, and Society (.5) (Q)

JROTC



JROTC (offered at Winters Mill High School)

- ☐ 570116 Leadership Education and Training I
- ☐ 570216 Leadership Education and Training II*
- ☐ 570316 Leadership Education and Training III*
- ☐ 570416 Leadership Education and Training IV*
- ☐ 570516 Leadership Education and Training V*
- ☐ 570616 Leadership Education and Training VI*
- ☐ 570716 Leadership Education and Training VII*
- ☐ 570816 Leadership Education and Training VIII*



Final Steps

1

Make sure your selected credits add up to 8 total

- Reminder: Some courses are only worth .5 credits

2

Take your course selection sheet home to review and have it signed by a parent/guardian.

3

Return your completed and signed course selection sheet to your advisor by 11/20.