



Academic Options Night at Marvin Ridge High School

November 6, 2019

Presentation Purpose

These slides provide an overview of specialized academic opportunities available at the high school level.

Topics included are:

- Advanced Placement Courses
- International Baccalaureate Program
- Career and College Promise Program
- Career and Technical Education Opportunities

Please tweet your questions: @MAVSCounseling

Advanced Placement Courses

What is Advanced Placement?

- College Board's Advanced Placement program **enables students to pursue college level studies** while in high school.
- Courses are available in many subject areas: English, history, humanities, languages, math, psychology, and science.
- **Focused on engaging discussions**, approaching and solving problems
- Emphasizes the **development of writing skills**
- Provides a foundation for your future college major or career

The Benefits of Taking AP Classes

- Helps students gain the skills and study habits needed in college
- Improves writing, problem-solving, and time-management
- Helps students learn how to stay focused on work and goals
- Proves to colleges students are willing to take challenging classes
- Makes students stand out in the admission process
- Proves students are taking the initiative to prepare themselves for college-level work
- Earn college credit - over 2,600 colleges worldwide grant credit for certain scores on AP Exams

More Benefits of Taking AP Classes

- Colleges have their own policies regarding how credit is awarded for AP courses based on students' scores on the AP exam. Most schools will have this policy outlined on their website or you can search via the college board:
<https://apstudent.collegeboard.org/creditandplacement/search-credit-policies>
- AP course completion helps students qualify for scholarships - 31% of colleges and universities look at student's AP experience when determining scholarship opportunities
- Research shows that AP courses help students graduate from college in four years.

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Taking AP Courses at MRHS

- Many AP courses require an honors level companion course first semester followed by the actual AP course second semester. Some are one-semester long with no companion course.
- Most of our semester-long AP courses are offered on an A-day/B-day schedule at MRHS.
- Students who take AP courses are required to take the AP exam for each course in May. Should a student elect not to take the AP exam, the student's final grade in the course will drop by one letter grade.
- Students receive AP exam scores in early to mid-July.

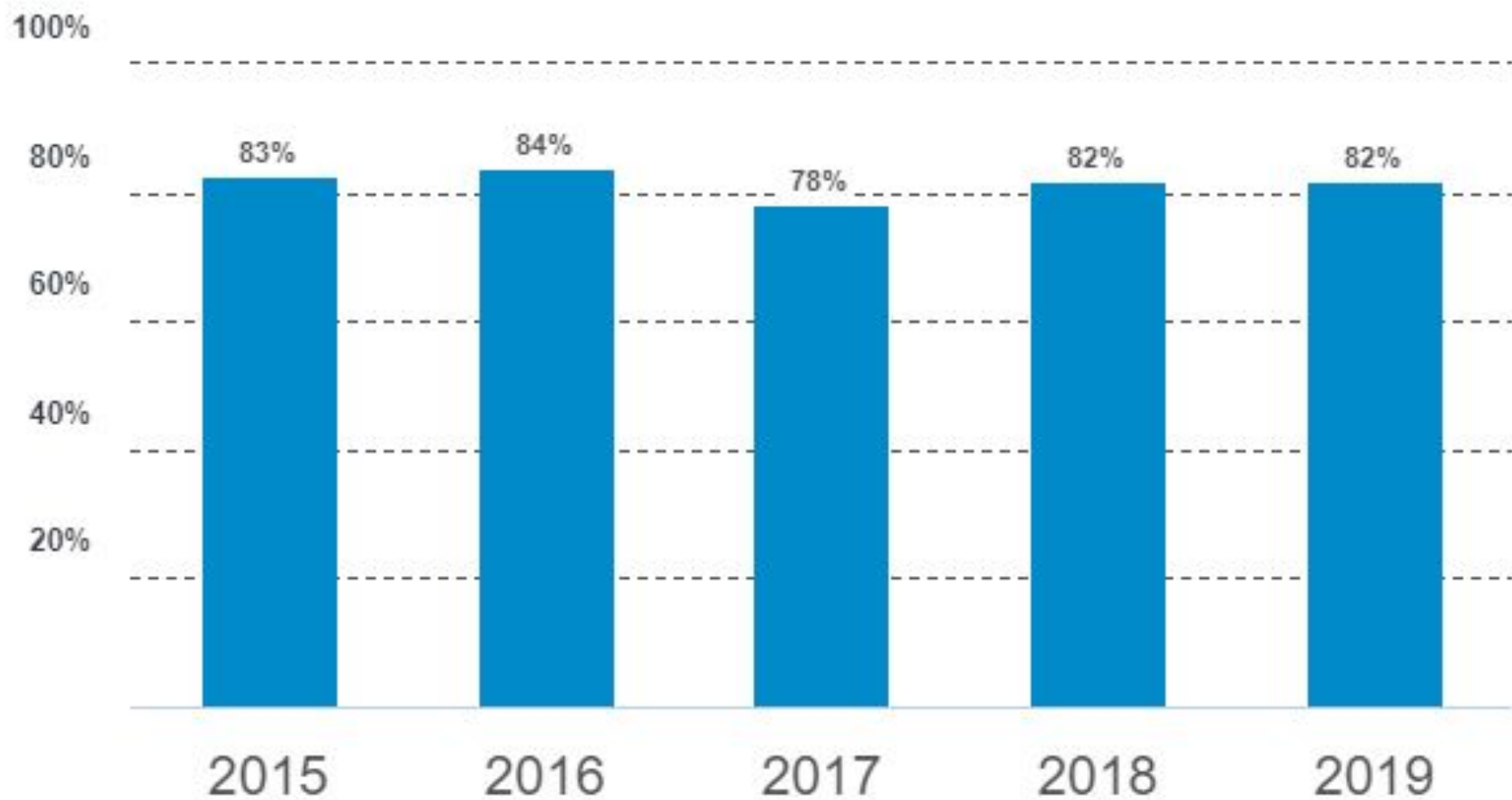
AP Courses at MRHS

- Art 2D Studio
- Biology
- Calculus AB
- Calculus BC
- Chemistry
- Comparative Government and Politics
- Computer Science Principles
- Computer Science A
- English Language
- English Literature
- Environmental Science
- French
- German
- Human Geography
- Microeconomics
- Macroeconomics
- Physics I, II
- Psychology
- Spanish
- Statistics
- US Government and Politics
- US History
- World History

Marvin Ridge AP Scores Over the Last Five Years

	2015	2016	2017	2018	2019
Total AP Students	545	497	553	578	575
Number of Exams	1070	1005	1078	1230	1251
AP Students with Scores 3+	451	417	433	472	471
% of Total AP Students with Scores 3+	82.8	83.9	78.3	81.7	81.9

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AP National Recognition

- AP Scholar:** Granted to student who receive scores of 3 or higher on three or more AP exams
- AP Scholar with Honors:** Granted to students who receive an average score of at least 3.25 on all AP exams taken and scores of 3 or higher on five or more exams
- State AP Scholar:** Granted to the one male and one female student in each US State and the District of Columbia with scores of 3 or higher on the greatest number of AP Exams, and then the highest average score (at least 3.5) on all AP Exams taken
- National AP Scholar:** Granted to students in the US who receive an average score of at least 4 on all AP exams taken and scores of 4 or higher on eight or more of these exams

AP National Recognition

- This distinction can be used on all future college applications, scholarship applications, and even on employment applications.
- Place in Marvin Ridge history... Academic Wall of Excellence.

Please tweet your questions: @MAVSCounseling

International Baccalaureate Program

Who can apply?



Information Sessions:

Pathway **DECEMBER 9**

IB DP **JANUARY 9**

IB Pathway Program

- New model for IB in UCPS starting with the 2019-2020 school year
- Open to all UCPS rising 9th graders
- Requirements at time of application:
 - Level 3 on 7th grade EOGs
 - Passing all classes
 - 80% average across all classes
 - Teacher recommendations
- Eligible students selected via lottery process

IB Diploma Programme

- Open to rising 11th graders
- Requirements to be met by end of 10th grade:
 - Math I, II, III, Pre-Calculus
 - English I, II
 - Earth Science, Biology, Chemistry
 - World History, Civics & Economics
 - Levels I-III in Spanish, French, German, Mandarin
 - Teacher recommendations

Beginning with 2019-2020, rising 9th graders must apply through the IB Pathway Program.

What is IB?



- The International Baccalaureate Programme is a 2 year program offered at MRHS that gives students an opportunity to earn an additional international diploma.
- Student must apply to be part of the IB Diploma Programme.
- The curriculum focuses on developing a global mindedness and the elements of the IB learner profile.

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IB learner profile

The aim of all IB programmes is to develop internationally minded people who, recognizing their common humanity and shared guardianship of the planet, help to create a better and more peaceful world.

As IB learners we strive to be:

INQUIRERS

We nurture our curiosity, developing skills for inquiry and research. We know how to learn independently and with others. We learn with enthusiasm and sustain our love of learning throughout life.

KNOWLEDGEABLE

We develop and use conceptual understanding, exploring knowledge across a range of disciplines. We engage with issues and ideas that have local and global significance.

THINKERS

We use critical and creative thinking skills to analyse and take responsible action on complex problems. We exercise initiative in making reasoned, ethical decisions.

COMMUNICATORS

We express ourselves confidently and creatively in more than one language and in many ways. We collaborate effectively, listening carefully to the perspectives of other individuals and groups.

PRINCIPLED

We act with integrity and honesty, with a strong sense of fairness and justice, and with respect for the dignity and rights of people everywhere. We take responsibility for our actions and their consequences.

OPEN-MINDED

We critically appreciate our own cultures and personal histories, as well as the values and traditions of others. We seek and evaluate a range of points of view, and we are willing to grow from the experience.

CARING

We show empathy, compassion and respect. We have a commitment to service, and we act to make a positive difference in the lives of others and in the world around us.

RISK-TAKERS

We approach uncertainty with forethought and determination; we work independently and cooperatively to explore new ideas and innovative strategies. We are resourceful and resilient in the face of challenges and change.

BALANCED

We understand the importance of balancing different aspects of our lives—intellectual, physical, and emotional—to achieve well-being for ourselves and others. We recognize our interdependence with other people and with the world in which we live.

REFLECTIVE

We thoughtfully consider the world and our own ideas and experience. We work to understand our strengths and weaknesses in order to support our learning and personal development.

The IB learner profile represents 10 attributes valued by IB World Schools. We believe these attributes, and others like them, can help individuals and groups become responsible members of local, national and global communities.



On an A-day/B-day schedule, IB students take 6 core classes:

- English
- Second language
- Math
- History
- Science
- 1 additional course

During the 2 years, students will also take a philosophy course called Theory of Knowledge and 2 electives.

International Baccalaureate



How is IB different?

- IB is an entire program, a school within a school, not just a type of class.
- A Day/B Day schedule: eight classes each semester for two years
- Extended Essay required: 4,000 word research-based paper
- CAS Component: Creativity, Action, Service requiring students to seek a balanced lifestyle
- Stronger emphasis on writing and speaking in all disciplines

International Baccalaureate Program



Pre-requisites:

- Two years of Honors English
- Biology, Chemistry, & Earth Science
- Honors Maths I, II, and III
- Civics and World History
- Three years of Foreign Language

When do I apply?



Application Windows

IB Pathway Program
(Rising 8th Graders)

Dec. 2 - Mar. 2

IB Diploma Program
(Rising 10th Graders)

Feb. 3 - Feb. 14

Please tweet your questions: @MAVSCounseling

International Baccalaureate Program



If you would like more detailed information about the IB Diploma Program, please attend the informational meeting in the auditorium.

Rising 8th graders on **December 9th**

Rising 10th graders on **January 9th**

Career And College Promise Program

SPCC Career and College Promise Program

-The Career & College Promise Program is a partnership with SPCC that allows you to get college credit for free through SPCC.

-There are two Pathways:

- College Transfer Pathway (CTP) (we offer 5 CTP pathways).
- Career Technical Education (CTE) Pathway (we offer over 43 CTE pathways).

-Must have a minimum 2.8 GPA or meet minimum test requirements (Pre-ACT, PSAT, SAT, or ACT scores).

-Go to SPCC.edu for more details. Students must create a free account at www.cfnc.org. Information is also available on the "School Counseling" section of the MRHS website.

Benefits of Career and College Promise

- Earn free college credit while still in high school.
- Earn credits that meet high school graduation requirements.
- Most courses carry the same weight as AP/IB for the Class of 2019 and beyond.
- Receive college credential prior to high school graduation.
- Easy transitions from HS to post-secondary institutions or program completion following high school.

Statistics of Career and College Promise Program

During the 2018-2019 academic year at SPCC:

- More than 1,200 high school students completed over 7,000 college hours.
- Participating high school students earned over 7,000 hours of college credit
- High school students explored more than 36 academic programs throughout the academic year.

Please tweet your questions: @MAVSCounseling

Career and Technical Education/Career Readiness

Career & Technical Education - Career Clusters (Part 1)

Agriculture, Food & Natural Resources (AGNR)	Architecture & Construction (ARCH)	Arts, A/V Technology & Communications (AAVC)	Business Mgmt & Administration (BMA)	Finance (FINA)	Health Science (HLTH)	Hospitality & Tourism (HOSP)
Foundational Courses Agriculture Applications Animal Science I ♦ Animal Science II ♦ Animal Sci II - Small Animal ♦ Biotech & Agriculture Res I ♦ Equine Science I ♦ Vet Assisting ♦ Teen Living ♦ Personal Finance ♦ Foods I ♦ Foods II - Enterprise ♦ Env. & Natural Resources I ♦ Horticulture I ♦ Horticulture II ♦ Hort II - Landscaping ♦ Hort II - Turfgrass Mgmt. ♦ Agriculture Mechanics I ♦ Agriculture Mechanics II ♦ Ag Mech II - Small Engines ♦ Global Information Systems I (GIS) ♦ Global Information Systems II ♦ Clean Energy Systems ♦ Clean Energy Applications ♦ CTE Advanced Studies Career & College Promise AGR139 Intro to Sustainable Ag ♦ AGR140 Agricultural Chemicals ♦ AGR170 Soil Science ♦ AGR212 Farm Business Mgmt. ♦ AGR262 Weed ID and Control ♦ ANS110 Animal Science ♦ BPR111 Print Reading ♦	Foundational Courses Core and Sustainable Const Intro to T & C ♦ Intro to T & I ♦ Carpentry I ♦ Carpentry II ♦ Carpentry III ♦ Electrical Trades I ♦ Electrical Trades II ♦ Electrical Trades III ♦ Masonry I ♦ Masonry II ♦ Masonry III ♦ Drafting I ♦ Drafting II - Arch ♦ Drafting III - Arch ♦ HVAC I ♦ HVAC II ♦ HVAC III ♦ Smart Home Technology ♦ Teen Living ♦ Personal Finance ♦ Prin. of Business & Fin ♦ Interior Design I ♦ Interior Design II ♦ CTE Advanced Studies Career & College Promise BPR111 Print Reading ♦ ELC128 Intro to PLC ♦ CTH110 Web, Egm, and Db ♦ DFT151 CAD I ♦ DFT151 CAD II ♦ DFT152 CAD II ♦ ELC112 DC/AC Electricity ♦ ELC117 Motors & Controls ♦ ELC128 Intro to PLC ♦	Foundational Courses Intro to T & I ♦ Multimedia & Webpage Design ♦ Adobe Visual Design ♦ Adobe Digital Design ♦ Film Production I ♦ Film Production II ♦ TV Program & Broadcasting I ♦ TV Program & Broadcasting II ♦ Teen Living ♦ Marketing ♦ Fashion Merchandising ♦ Scientific & Technical Visualization I ♦ Microsoft Word & PPT ♦ Apparel & Textile Production I ♦ Apparel & Textile Production II ♦ Entrepreneurship I ♦ Game Art Design ♦ Adv. Game Art Design ♦ CTE Advanced Studies Career & College Promise SGD111 Introduction to SGD ♦ SGD112 SGD Design ♦ GRD141 Graphic Design I ♦ GRD142 Graphic Design II ♦ GRD151 Cpt. Design Basics ♦ GRD152 Computer Design Tech I ♦	Foundational Courses Principles of Business & Finance ♦ Microsoft Word & PPT ♦ Microsoft Excel & Access ♦ Accounting I ♦ Business Law ♦ Entrepreneurship I ♦ Entrepreneurship II ♦ Global Business ♦ CTE Advanced Studies Career & College Promise ACC121 Prin. of Mgr. Acct ♦ ACC150 Accounting Software Applications ♦ BUS110 Intro to Business ♦ BUS115 Business Law I ♦ LEX210 Real Property I ♦ LEX241 Family Law ♦ OST148 Med Coding, Billing & Insurance ♦ OST149 Medical Legal Issues ♦ BUS139 Entrepreneurship I ♦	Foundational Courses Principles of Business & Finance ♦ Personal Finance ♦ Microsoft Excel & Access ♦ Accounting I ♦ Accounting II ♦ Business Law ♦ Entrepreneurship I ♦ Entrepreneurship II ♦ CTE Advanced Studies ♦ Career & College Promise ACC121 Prin. of Mgr. Acct ♦ ACC150 Acct Software App ♦ BUS110 Intro to Business ♦ BUS115 Business Law I ♦ BUS139 Entrepreneurship I ♦ ACC129 Ind. Income Taxes ♦	Foundational Courses Biomedical Tech I ♦ Biomedical Tech II ♦ Health Science I ♦ Health Science II ♦ Nursing Fundamentals ♦ Public Health Fundamentals ♦ Pharmacy Tech ♦ Health Informatics - Data & Use ♦ Health Informatics - Transf. Data ♦ PLTW Principles of Biomed ♦ PLTW Human Body Sys ♦ PLTW Medical Interventions ♦ PLTW Biomed Innovation ♦ CTE Advanced Studies Career & College Promise MED118 Medical Law & Ethics ♦ MED121 Medical Term I ♦ NAS101 Nursing Assistant I ♦ HSE110 Intro to Human Sys ♦ HSE112 Group Process I ♦ HSE225 Crisis Intervention ♦ MED110 Orientation to Medical Assisting ♦ MED130 Admin Office Process I ♦ MED131 Admin Office Process II ♦ MED122 Medical Terminology II ♦ NAS102 Nursing Assistant II ♦	Foundational Courses Foods I ♦ Foods II - Enterprise ♦ Intro to Culinary Arts ♦ Culinary Arts I ♦ Culinary Arts II ♦ ProStart I ♦ Marketing ♦ Principles of Business & Finance ♦ Sports & Entertainment ♦ Marketing I ♦ Sports & Entertainment ♦ Marketing II ♦ Entrepreneurship I ♦ Entrepreneurship II ♦ Hospitality & Tourism ♦ CTE Advanced Studies Career & College Promise CUL110 Sanitation & Safety ♦ CUL140 Culinary Skills I ♦ CUL160 Baking I ♦ CUL240 Culinary Skills II ♦
Enhancement Courses Career Management ♦ Microsoft Word & PPT ♦ Microsoft Excel & Access ♦ Intro to Culinary Arts ♦ Marketing ♦ Entrepreneurship I ♦ Principles of Business & Finance ♦ CTE Internship ♦	Enhancement Courses Career Management ♦ Multimedia/Web Design ♦ Microsoft Word & PPT ♦ Microsoft Excel & Access ♦ Marketing ♦ Fashion Merchandising ♦ Agriculture Mechanics I ♦ Apparel I ♦ Entrepreneurship I ♦ CTE Internship ♦	Enhancement Courses Career Management ♦ Microsoft Excel & Access ♦ Interior Design I ♦ Principles of Business & Finance ♦ Personal Finance ♦ CTE Internship ♦	Enhancement Courses Career Management ♦ Multimedia & Webpage Design ♦ Marketing ♦ Strategic Marketing ♦ Personal Finance ♦ CTE Internship ♦	Enhancement Courses Career Management ♦ Microsoft Word & PPT ♦ Marketing ♦ Strategic Marketing ♦ CTE Internship ♦	Enhancement Courses Career Management ♦ Microsoft Word & PPT ♦ Microsoft Excel & Access ♦ Marketing ♦ Foods I ♦ Parenting & Child Dev ♦ Entrepreneurship I ♦ Principles of Business ♦ Personal Finance ♦ Public Safety I ♦ Entrepreneurship I ♦ Biotech & Agriculture ♦ CTE Internship ♦	Enhancement Courses Career Management ♦ Multimedia/Web Design ♦ Microsoft Word & PPT ♦ Microsoft Excel & Access ♦ Equine Science I ♦ Personal Finance ♦ CTE Internship ♦

Career & Technical Education - Career Clusters (Part

Human Services (HUMA)	Information Technology (INFO)	Law, Public Safety, Corrections & Security (LAW)	Manufacturing (MANU)	Marketing (MRKT)	Science, Technology, Engineering & Mathematics (STEM)	Transportation, Distribution & Logistics (TRAN)
Foundational Courses Teen Living Personal Finance Principles of Business & Finance Parenting & Child Development Early Childhood Educ. I Early Childhood Educ. II ♦ Cosmetology I Cosmetology II ♦ <i>CTE Advanced Studies</i> <i>Career & College Promise</i>	Foundational Courses Foundations of Info Tech Princ. of Business & Finance Microsoft Excel & Access Computer Science Principles Computer Programming I ♦ Computer Programming II ♦ Intro to Cybersecurity SAS Programming I ♦ AP Computer Science Princ. of Business & Finance Microsoft Word & PPT Multimedia & Webpage ♦ e-Commerce I ♦ Adobe Visual Design Adobe Digital Design ♦ Intro to T & I Network Engineering I Network Engineering II ♦ Computer Engineering Tech I Computer Engin Tech II ♦ Health Infor. – Data & Use Health Infor. – Trans Data IB Info Tech <i>CTE Advanced Studies</i> <i>Career & College Promise</i> CIS 110 Intro to Computers CSC151 JAVA Programming CTS115 Info Sys Bus Concepts GRD141 Graphic Design I GRD142 Graphic Design II GRD151 Com Design Basics GRD152 Com Design Tech I NOS110 Operating Sys Con SEC110 Security Concepts WEB120 Intro to int mm WEB140 Web Design Tools WEB210 Web Design	Foundational Courses Public Safety I Public Safety II ♦ Firefighter Technology I Firefighter Tech II ♦ Firefighter Tech III Emergency Medical Tech I Emergency Medical Tech II ♦ <i>CTE Advanced Studies</i> <i>Career & College Promise</i> CJC111 Intro to Criminal Justice CJC112 Criminology ♦ CJC113 Juvenile Justice ♦ CJC121 Law Enforcement Operations ♦ CJC131 Criminal Law ♦ CJC212 Ethics and Comm. Relations ♦ CJC221 Investigative Principles ♦	Foundational Courses Intro to T & I Welding I ♦ Welding II ♦ Welding III Metals Mfg. Technology I Metals Mfg. Technology II ♦ Eng. Tech I Eng. Tech II ♦ Fashion Merchandising Apparel & Textile Prod I Apparel & Textile Prod II ♦ Entrepreneurship I Princ. of Business & Finance Robotics I Robotics II ♦ Electronics I Electronics II ♦ <i>CTE Advanced Studies</i> <i>Career & College Promise</i> ISC112 Industrial Safety MAC111 Machining Technology I MAC121 Intro to CNC MNT110 Intro to Maint Proce WLD110 Cutting Processes MAC114 Intro to Metrology ♦ MAC151 Machining Calcu. WLD112 Basic Weld Processes ♦ WLD115 SMAW (Stick) PI ♦ WLD121 GMAW (MIG) FCAW/PI ♦ WLD131 GTAW (TIG) Plate ♦ WLD141 Symbols & Specs ♦	Foundational Courses Principles of Business & Finance Marketing Marketing Mgmt (Applications) ♦ Strategic Marketing Entrepreneurship I ♦ Fashion Merchandising <i>CTE Advanced Studies</i> <i>Career & College Promise</i> BUS115 Business Law I BUS139 Entership I ♦	Foundational Courses Intro to T & I Drafting I Drafting II - Engineering ♦ Drafting III - Engineering Scientific & Technical Visualization I Robotics I Robotics II ♦ <i>Project Lead the Way –</i> Introduction to Engineering Design Principles of Engineering I Digital Electronics ♦ Civil Engin & Arch Computer Integ. Mfg. ♦ Biotechnical ♦ Aerospace Engineering ♦ Engin Design & Development <i>Aerospace Engineering</i> Aerospace Tech Fund Aerospace Adv. Tech ♦ Aerospace Eng. Appli. Avionics I Avionics II ♦ <i>CTE Advanced Studies</i> <i>Career & College Promise</i> SGD111 Intro to SGD SGD112 SGD Design DFT151 CAD I ♦ DFT152 CAD II ♦ DFT154 Intro Solid Model ♦ MEC130 Mechanisms ♦	Foundational Courses Intro to Automotive Service Automotive Service I ♦ Automotive Service II ♦ Automotive Service III Automotive Eng. Drive Train Automotive Suspension Intro to Coll Repair Collision Repair I Collision Rep Non-Structural ♦ Collision Rep-Refinishing Collision Rep-Estimating Automotive Steering Hybrid & EV Tech Marketing Marketing Mgmt (Applica) ♦ Entrepreneurship I Strategic Marketing <i>CTE Advanced Studies</i> <i>Career & College Promise</i> TRN110 Intro to Transport Technology AUT114 Safety & Emissions ♦ AUT116 Engine Repair ♦ AUT141 Suspension & Steering Systems ♦ AUT151 Brake Systems ♦ AUT181 Engine Performance ♦ HYD110 Hydraulics/Pneumatics I ♦
Enhancement Courses Career Management Microsoft Word & PPT Microsoft Excel & Access Foods I Entrepreneurship I CTE Internship	Enhancement Courses Career Management Entrepreneurship I Personal Finance CTE Internship	Enhancement Courses Career Management Microsoft Word & PPT Microsoft Excel & Access Principles of Business & Finance Personal Finance Hospitality & Tourism CTE Internship	Enhancement Courses Career Management Multimedia & Webpage Design Microsoft Word & PPT Microsoft Excel & Access Ag. Mechanics I Drafting I Personal Finance CTE Internship	Enhancement Courses Career Management Multimedia & Webpage Design Microsoft Word & PPT Microsoft Excel & Access Mfg. Excel & Access Business Law Apparel I Personal Finance Hospitality & Tourism CTE Internship	Enhancement Courses Career Management Multimedia & Web Design Microsoft Word & PPT Microsoft Excel & Access Horticulture I Biotech & Agriscience I Entrepreneurship I Princ. of Business & Finance Personal Finance CTE Internship	Enhancement Courses Career Management Microsoft Word & PPT Microsoft Excel & Access Agriculture Mechanics I Princ. of Business & Finance Personal Finance Automotive Computer System Diagnostics Intro to T & I CTE Internship

Career & Technical Education - Concentrator

In order to become a CTE Concentrator, you must meet the following requirements:

- Take 4 CTE courses in the same Career Cluster
- 1 of the 4 courses has to be a 2nd level course (those with a beside of it)
- Only 1 of the 4 courses are allowed to come from the Enhancement Courses for that cluster (all 4 could come from the Foundational Courses)

Please tweet your questions: @MAVSCounseling

Career & Technical Education - Academies

- Strives to provide a wide array of small, personalized learning communities within different high schools across the county.
- Students can apply for entrance into an academy through a voluntary application process which requires parental approval, support, and knowledge.
- Students must have completed all prerequisite classes prior to admission to an academy and should have a genuine interest in that career area.
- Each academy has a business-grade certification/credential that students will have the opportunity to take.

Career & Technical Education - Academies

- Automotive Repair
- Aviation
- Broadcasting & TV Programming
- Carpentry
- Clean Energy
- Collision Repair
- Cosmetic Arts & Science
- Culinary Arts
- Drafting - Engineering/Architecture
- Early Childhood Education
- Electrical Trades
- Emergency Medicine
- Engineering Technology
- Firefighter
- Film Editing & Production
- Geographic Information Systems
- Health Informatics
- Heating, Ventilation, and Air Conditioning
- Masonry
- Nurse Aid
- Project Lead the Way Engineering
- Veterinary Assisting Academy
- Welding

****Go to www.ucps.k12.nc.us/Page/5611 for more information on each Academy!**



Career & Technical Education - Internships

Qualifications

- Senior year (or Summer before Senior year)
- Application based (do not register)
- Successfully completed two CTE courses within a pathway
- Minimum of 92% attendance rate
- Reliable transportation

Scheduling

- Minimum of 100 on-site hours (plus weekly assignments)
- Community sponsor and student determine schedule based on the business' hours of operation and convenience

Placements, Assignments, and Grades

- Placements are based on student's interest
- Most assignments are completed online and include journals, terminology, time sheets, and a capstone project
- Grades are based on required assignments, attendance at scheduled meetings, and sponsor evaluations
- Internship grades are shown on report cards and transcripts and used to calculate GPA

****Go to www.ucps.k12.nc.us/Page/2717 for more information on Internships!**



Career & Technical Education - Cooperative Education

- Cooperative Education, or Co-op connects the Marketing Education classes to a student's work experience.
- To enroll in Co-op, a student must be concurrently enrolled in a Marketing class
- The job must be directly related to the CTE course
- Students must work a minimum of 135 hours
- Co-op grades are shown on report cards and transcripts and are used to calculate GPA

**Naviance
Student**

STUDENT LOGIN- Naviance Student



Naviance Student - 2019-2020

- Students in grades 9-12 will have the opportunity to explore the Naviance Student platform and complete a variety of College and Career Readiness tasks.
- These tasks include personality and career interest inventories, building a resume, identifying SMART goals, and searching for colleges.
- Parents have a view only access to the Naviance Student accounts. A password is required for parent account setup. If you need this, please contact your child's counselor.

Please tweet your questions: @MAVSCounseling

**Want To
Learn
More?**

MRHS School Counseling Website



✕ Explore



**MARVIN RIDGE
HIGH SCHOOL**

Donna Cook, Principal

District Home

Schools ▾

Translate ▾

User Options ▾

Q Search

Home

+ About Our School

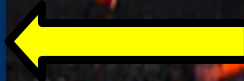
+ Administration

+ Parents &
Students

+ Academics

Athletics

Calendar



I WANT TO... ▾



To reach the
“School
Counseling”
page, click
Explore,
hover over
“Parents &
Students”
and click on
“School
Counseling.”

MRHS Website: Where to find information about SPCC Classes

CLICK HERE

to find
information
about Career
& College
Promise
classes at
SPCC.

School Counseling

School Counseling Home

New Student Enrollment

Academic Options Night
Information (AP, IB, CTE,
Career & College Promise, Virtual
Classes)

Transcript Requests

UC Virtual and NCVPS Online
Class Information

— College Planning

College Visits to MRHS
Scholarships & Financial
Aid

Career and College
Promise Program

Senior Class

Junior Class



Home > Parents & Students > School Counseling > School Counseling Home

MRHS School Counseling Announcements

Attention Class of 2020 Students and Parents:

Please be sure to report ALL scholarship awards to Guidance even if you do not plan to accept. Create a separate entry for each scholarship received on this form: [Class of 2020 Report all Scholarships HERE!](#)

2019-2020 Information Nights with Counseling Staff

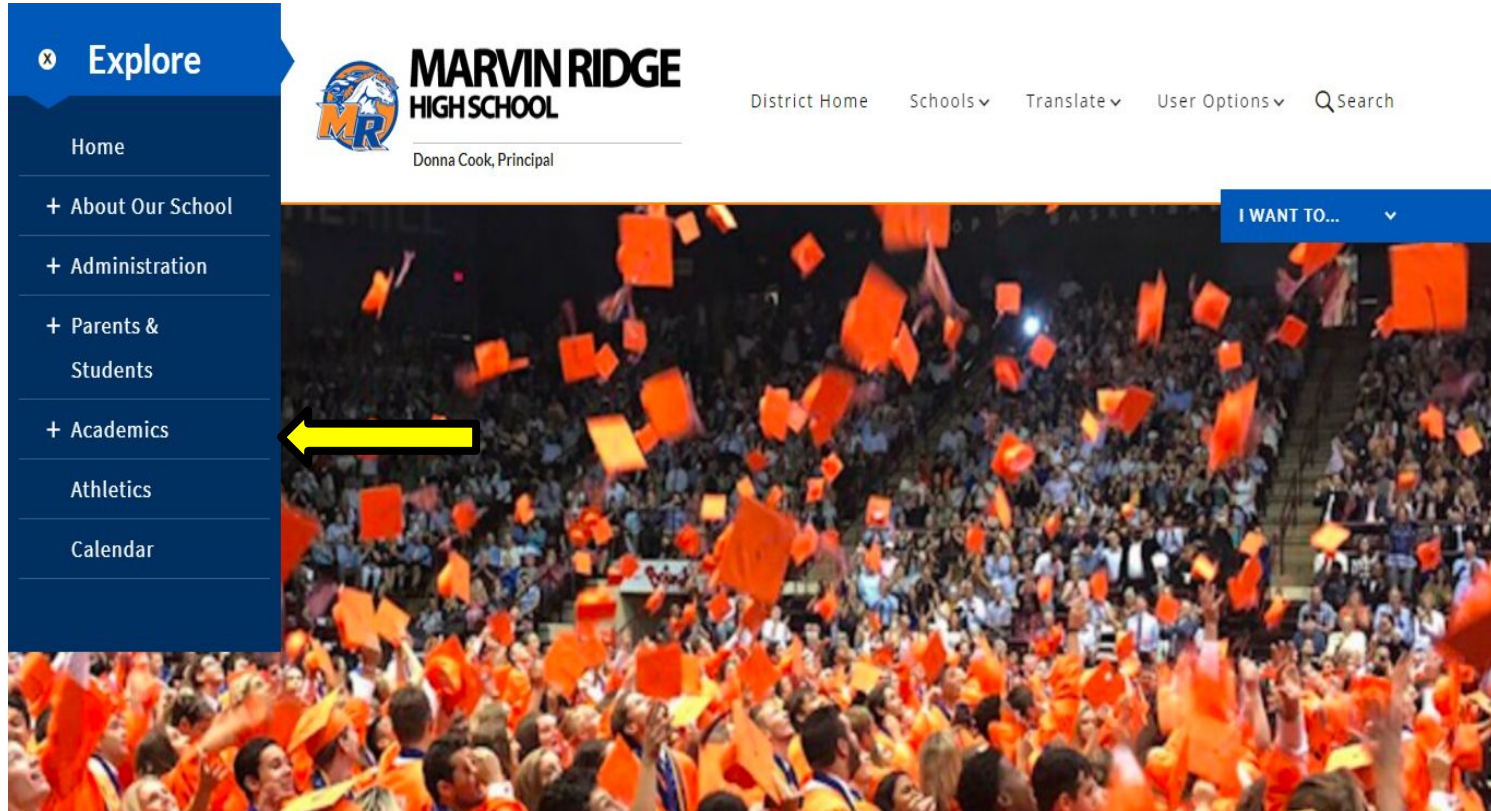
- Wednesday, September 4, 2019, 6:30 pm..... **Senior Information Night for Seniors + Senior parents**
- Wednesday, October 16, 2019, 6:30 pm.....**Financial Aid Night w/ UNCC Financial Aid staff presenting**
- Wednesday, November 6, 2019 6:30.....**Academic Options Night with MRHS staff and others reviewing programs offered at MRHS**
- Wednesday, December 4, 2019, 6:30 pm.....**Junior Information Night for Juniors and Junior parents**
- Monday, February 10, 2020, 5:30 pm.....**AP & CTE Course Fair**
- Late February, March and early April 2020.....**Registration information sessions and registration for 2020-2021 school year**

[Senior Night Presentation 2019](#) 

[New Student Registration Presentation 19-20](#) 

MRHS Website: Where to Find AP and IB Information

Click Explore,
Hover over
“Academics” and
click on
“Programs” to
reach this page
with information
on both
AP and IB
offerings.



UCPS Website: Where to find the Program of Studies

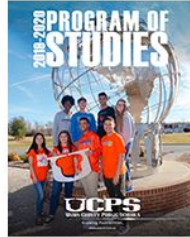
Click [this link](#) to go to the UCPS Program of Studies page. Then, choose the Program of Studies for your child's grade level.



For course descriptions, use the current year's book.

Program of Studies

2019-2020



- [English \(pdf\)](#) 
- [en español \(pdf\)](#) 

2018-2019



Table 1: Grading Scale

Grade	Numerical Value
A	90-100
B	80 - 89
C	70 - 79
D	60 - 69
F	0 - 59

Table 2: Weighting of Grades (Quality Points)

Grade	College Prep/ most CCP CTE Pathways	Honors	AP/IB/CCP College Transfer Pathways//PLTW (some but not all CCP and PLTW)
A	4	4.5	5
B	3	3.5	4
C	2	2.5	3
D	1	1.5	2
F	0	0	0

Who do I contact?

- AP: Justin Jones, justin.jones@ucps.k12.nc.us
- IB: Lindsey Arant, lindsey.arant@ucps.k12.nc.us
- Career & College Promise: Mrs. Jeanette Beste at SPCC
 - ibeste@spcc.edu or (704) 290-5087
- CTE: Lisa Hall, lisa.hall@ucps.k12.nc.us
- MRHS School Counselors:

A-C and IB Seniors	Lori Sgan	lori.sgan@ucps.k12.nc.us
D-I	Maggie Trunk	margaret.trunk@ucps.k12.nc.us
J-M	Celestine Peters	Celestine.Peters@ucps.k12.nc.us
N-SE and IB Juniors	Jeff Shocki	Jeff.Shocki@ucps.k12.nc.us
Sg-Z	Beverly Adams	Beverly.Adams@ucps.k12.nc.us