



Murrieta Valley High School
Course Selection – 9th Grade

Counselor:

	Castro
	Luevano
	Mendoza
	Thornburg
	Vandenburgh

Name: _____

Date: _____

Use this form to choose which classes you will take for your **Freshman** year.

1. English
<div style="display: flex; justify-content: space-between;"> ___ English I (1001) ___ *Adv. English (1021) *Teacher Signature _____ </div>
2. Mathematics
<div style="display: flex; justify-content: space-between;"> ___ Math I (2212) ___ *Adv. Math I (2213) ___ *Adv. Math II (2217) *Teacher Signature _____ </div>
3. Science
<div style="display: flex; justify-content: space-between;"> ___ Biology (3025) ___ Accelerated Biology </div>
4. Career/Health
<div style="display: flex; justify-content: space-between;"> <u>x</u> Careers and Health: ALL 9th graders MUST take a semester of Health and Careers </div>
5. Physical Education
<div style="display: flex; justify-content: space-between;"> ___ PE 9 (2700) ___ MC JROTC #7975 Marine Core Leadership Program </div>
6. Elective Options: <i>Please list 1-4 (1 being the most wanted)</i>
___ Art and Design (6000) <i>Introduction to beginning art concepts, material, skills and ideas.</i>
___ AP Human Geography (1918) <i>Explore how humans have understood, used and changed the surface of Earth.</i>
___ Ceramics (6060) <i>Students will create personal works of art using pinch, coil, slab, and mold construction methods.</i>
___ Choir (7151) <i>Student will learn the fundamentals of reading music, sight singing, and performing with an ensemble.</i>
___ Drama (6500) <i>Students will learn about the stage, performances, live improvisation, and character development</i>
___ Entrepreneurship (7647) <i>Students will learn how to create and managing a business</i>
___ Fire Science (7995) <i>Students will learn the knowledge and skills necessary to be an entry-level firefighting candidate.</i>
___ Foods and Nutrition (5516) <i>Students will learn the food preparation safety and use of kitchen equipment</i>
___ Graphic Design (6040) <i>Student will learn computer graphic art concepts, skills and techniques using Adobe Photoshop/ Illustrator</i>
___ Intro to Design (2445) <i>Students will learn the elements & principles of visual design using the engineering design process</i>
___ Photography I (7800) <i>Students will have opportunities to gain knowledge and skills used in art and photography industries</i>
___ Multimedia Design (7750) <i>Students will work through project-based assignments to nurture individual talents & skills</i>
World Languages
<div style="display: flex; justify-content: space-between;"> ___ French I (4200) ___ Spanish I (4100) ___ Spanish II (4110) ___ ASL (very limited, lottery for spots) </div>
Electives that need pre-approval or applications
<div style="display: flex; justify-content: space-between;"> ___ AVID ___ Concert Band (7202) /Symphonic Band (7203) ___ Jazz Band (7205) </div> <div style="display: flex; justify-content: space-between;"> ___ Leadership (1930) ___ Senate (1932) ___ Nighthawk P.R.I.D.E (5541) ___ Wind Ensemble (7193) </div>

MVHS OFFERS CTE PATHWAYS IN EIGHT CAREER AREAS

Production & Managerial Arts
Engineering Design
Entrepreneurship

Networking
Public Safety
Emergency Response

Hospitality, Tourism & Recreation
System Diagnostics, Service & Repair

R.I.T.E. ~ Respect, Integrity, Teamwork, Excellence

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CTE Pathways at Murrieta Valley High School	Course Title at MVHS	Articulation	Introductory	Concentrator	Capstone
Entrepreneurship/Self-Employment Pathway 241	Entrepreneurship		X		
	Business Principals, Marketing and Finance			X	
	Virtual Enterprise*	X			X
Production and Managerial Arts Pathway 113	Multimedia I (VPA credit)		X		
	Multimedia II (VPA credit)			X	
	Multimedia III				X
Networking Pathway 172	AP Computer Science*		X		
	MSJC CSIS 113A**			X	
	MSJC CSIS 123A**				X
Hospitality, Tourism and Recreation Pathway 202	Foods and Nutrition		X		
	Food and Beverage Production*	X		X	
	Food Service and Hospitality*	X			X
Systems Diagnostics, Service and Repair Pathway 221	Maintenance and Light Repair I*	X	X		
	Maintenance and Light Repair II			X	
	Maintenance and Light Repair III				X
Public Safety Pathway 232	CTE Law Enforcement*	X	X		
	CTE Forensic Science/Crime Scene Investigation*	X		X	
	Exploring of the Criminal Justice System*	X			X
Engineering Design Pathway 152	Intro to Design* (VPA credit)	X	X		
	Computer Integrated Manufacturing			X	
	Robotics Technology I				X
	Robotics II				X
Emergency Response Pathway 233	CTE Fire Science & Technology I*	X	X		
	CTE Fire Science & Technology II*	X		X	
	CTE Fire Science & Technology III				X
	Fire Science EMT *	X			X

CTE (Career Technical Education) courses provide early experiences for every student to gain exposure to, and explore, a full array of post-secondary, college, and career choices. Several courses are articulated* with community colleges. The majority of the courses in each pathway have been approved to meet University of California a-g eligibility for admissions.

*Articulated = college credit, **MSJC Annex College Course (weighted)

CTE courses are sequenced according to knowledge and skills. Students need to complete the courses in sequence in order to progress from introductory to capstone curriculum.

Introductory = entry level course that contains concepts and skills to build foundational and general knowledge.

Concentrator = beyond the entry level, intended to provide more in-depth instruction and career exploration.

Capstone = final course in a planned pathway that provides rigorous and intensive culmination of study. (VPA credit)