

Murrieta Valley High School Course Selection – 10th Grade

Counselor:		
	Castro	
	Lockwood	
	Mendoza	
	Thornburg	
	Vandenburgh	

Name: ____

Date: ____

Use this form to choose which classes you will take for your **Sophomore** year. For sections **I** – **V** you must **check ONE** course. For sections **VI-VII** you will need to **rank the courses 1- 4** you would like to take by preference.

I. English					
English II (1002)	AP English Language &Composition (1005)				
II. Mathematics					
Math I (2212)	Math II (2216) Adv. Math II (2217) Adv. Math III (2219)				
III. Science	I. Science Choose Chemistry if you received an "A or B" in Math 1 or Adv. Math				
Chemistry CP (3525)	_Chemistry CP (3525) Earth Science (3500) Biology (3025) if missing credits				
IV. Social Science					
	ry (1501) AP European History (1510) AP Human Geography (1918) History 103 &104 Requires additional steps including college applications and payment.				
V. Physical Education					
Aerobics (2800) Court Sports (2820 JROTC I (7975) Marching Band (7200) Team field Sports (285)	JROTC II (7976) Lifeguard/Water Safety Training (2797) Must take 10th and 11th for PE credit Recreational Lifetime Activities (2840)				
VI. CTE Pathway:	Below are the Career Pathways, you can choose one below or flip the Page				
Entrepreneurship	The Business Pathway allows students to learn about creating and managing businessEntrepreneurship (7647)				
Photography	Students will have opportunities to gain knowledge and skills used in art and photography industries Photography I (7800)				
Networking	This course is designed to introduce students to the field of computer science Exploring Computer Science (7570)				
Hospitality & Tourism	Students will learn the fundamentals of food preparation safety and use of kitchen equipment Foods and Nutrition (5516)				
Public Safety	This course is designed to give students various aspects of police work and criminal lawLaw Enforcement (7931)				
Engineering Design	Students will learn the elements & principles of visual design using the engineering design process Intro to Design (2445) Computer Integrated Manufacturing (7705)				
Emergency Response	Students will be introduced to fire behavior, firefighting techniques, & emergency medical response Fire Science and Technology I (7995)Fire Science and Technology II (7996)				

VII. Electives -Choose your top <u>FOUR</u> elective course options and rank them 1-4. (1 = highest rank)				
World Languages:				
ASL I (4050)ASL II (4060)ASL III (4070)				
French I (4200) French II (4210) French III (4220/Adv 4240)				
German I (4300) German II (4310) German III (4320)				
German I (4300) German II (4310) German III (4320) Spanish I (4100) Native Speakers (4226) Spanish II (4110) Spanish III (4120)				
Leadership:				
AVID Sophomore (1945)AVID Tutor (1950)Leadership (1930)Senate (1932)				
Link Crew (5542)P.L.U.S -Peer Leaders (5543)Nighthawk P.R.I.D.E (5541)				
Performing Arts:				
Drama I (6500) Drama II (6550) Drama III (6560) Technical Theater I (6565) Technical Theater II (6566) Guitar (7000)				
Choir I (7151) Jazz Choir (7160) Color Guard (2750)				
Choir II (7152) Jazz Band (7205				
Choir III (7153) Concert Band (7202)				
Wind Ensemble (7193) Symphonic Band (7203)				
Visual Arts:				
Art I – Art and Design (6000) Art II – Adv. Drawing and Painting (6030)				
Graphic Design I (6040)				
Ceramics I (6060) Ceramics II (6070)				
Columnes (Cocc) Television/Digital Video Production (7780) Adv. Television/Digital Video (7781)				
Science and Sports Training				
Sports Medicine (2880)				
English Electives:				
Yearbook (1870)Adv. Yearbook Design (1875) Public Speaking S1 (1855)Mock Trial S2 (1840)				
On stal Online a Florthouse				
Social Science Electives:				
AP Human Geography (1918) AP Psychology (1890)				

Counseling Notes

Post-Secondary Plan	4 yearCommunity College Area of study	MilitaryWork Branch Type
Interventions Needed	Summer School Tutoring/Offi	ice HoursSMART Saturdays