



Use this sheet to plan your course requests. You will enter your course requests on the High School Registration website.

### PLANNING GUIDE

9 <sup>th</sup> Grade		10 <sup>th</sup> Grade	
Semester 1	Semester 2	Semester 1	Semester 2
English 9/Honors English 9		English 10/Honors English 10	
AP Human Geography		AP World History/World History	
Environmental Science		Biology ~or~ Chem/Honors Chem	
Math		Math	
Elective	Elective	Health/elective	Elective
Elective	Elective	Elective	Elective
Elective	Elective	Elective	Elective

11 <sup>th</sup> Grade	
Semester 1	Semester 2
English 11/AP Eng L&C/CIS Writing	
US History/CIS American History	
Science	
Math	
Elective	Elective
Elective	Elective
Elective	Elective

12 <sup>th</sup> Grade	
Semester 1	Semester 2
English 12/CIS Intro to Literature	
Am. Gov & Econ/CIS US Poli & AP Microecon	
(Science)	
(Math)	
Elective	Elective
Elective	Elective
Elective	Elective

### HS GRAD & COLLEGE ENTRANCE REQUIREMENTS

SUBJECT	HS Grad	2 YEAR	4 YEAR	4 YEAR SELECTIVE
English	8 credits/4 years	4	4	4
Soc. Studies	8 credits/4 years	4	4	4
Science	6 credits/3 years	3	4	4+
Math	6 credits/3 years	3	4	4+
Physical Ed	2 credits/1 years	--	--	--
Fine Arts	2 credits/1 years	--	1	1-2
Health	1 credit/.5 years	--	--	--
World Lang.	--	--	2	3-4
Electives	16 credits	---	--	--
Total	49 credits	^College requirements shown in years^		

### WORDS TO KNOW

AP	Advanced Placement; a college-level course; students can earn college credits if they demonstrate proficiency on a test.
Core	4 main subject areas which make up most of a student's education
Elective	A course that students can choose to take; students must take a minimum of 16 elective credits to meet graduation requirements.
Prerequisite	A course that must be taken prior to enrollment in another course.
Requirement	A course that must be completed for graduation.

## REQUIRED CORE COURSES: You will select one option from each department

ENGLISH	SOCIAL STUDIES	MATH	SCIENCE
English 10 Honors English 10	World History AP World History	Intermediate Algebra Geometry < Adv Algebra < Pre-Calculus <	Biology Chemistry Honors Chemistry

### DUAL LANGUAGE IMMERSION (DLI)

ALL DLI students will take **AP Spanish Language & Culture** AND will select either English 10 or Honors English 10.  
ALL DLI students will take **Spanish World History** as their social studies class.

### HEALTH

Health – recommended for 10th gr.



<b>ELECTIVES</b>		You will be required to rank order 7 electives that you would be interested in taking. The scheduling system will try to place you into your top choices.	
		Elective courses are semester long unless indicated with "YR"	* = Meets fine arts credit < = Course has a prerequisite
		Semester-long courses may be offered every day for a semester or every other day for a full year (A/B course).	
		<b>BUSINESS &amp; IT</b>	<b>MEDIA</b>
<b>ENGLISH</b>	<b>SOCIAL STUDIES</b>	Business Accounting Beginning Graphic & Web Design* Intermediate Graphic & Web Design* < Comp Sci/JavaScript Coding Intro to Business & Marketing Intro to Comp Sci & Prgm Lang Personal Finance AP Computer Science A < (YR)	Robotics TV & Film
Aurean: School Yearbook * Creative Writing * Drama Journalism Mythology Honors English 10 Seminar	Ethnic Studies: Race & Identity History through Film History through Music Psychology Sociology of Sports AP World History Seminar		
<b>GLOBAL LANGUAGE (YR)</b>	<b>ART*</b>	<b>FAMILY &amp; CONSUMER SCI</b>	<b>MUSIC*</b>
French 1 French 2 < Spanish 1 Spanish 2 < Spanish 3 < Spanish 4 <	Beginning Drawing & Painting Intermediate Drawing and Painting < Intermediate Graphic Storytelling < Intermediate Digital Drawing < Advanced Drawing and Painting < Beginning Printmaking Intermediate Printmaking < Beginning Photography Intermediate Photography < Beginning Pottery Intermediate Pottery < Advanced Pottery < Beginning Sculpture Intermediate Sculpture<	Child Development Found of Early Childhood Education < Culinary Arts 101 Culinary Arts 102* < Culinary Arts 103* < Culinary Arts 104* < Fashion Construction 1* Interior Design* Living on Your Own	Instrumental Studio Jazz 1 < Jazz 2 Music Theory Percussion Studio (YR) Richfield Singers (YR) Spartan Band (YR) Symphonic Winds (YR) Spartan Treble Choir < (YR)
<b>MATH</b>		<b>TECHNICAL &amp; TRADES</b>	<b>PHYSICAL EDUCATION</b>
Geometry Seminar		Metals Small Engines & Energy Woodworking	Basketball Life Activities Soccer Team Sports Strength Training Advanced Strength Training <
<b>SCIENCE</b>			
Astronomy Forensics Honors Chemistry Seminar			