

RHS DLI program Grade 9 2021-2022 Academic Planning Sheet

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

	PLANNI
9 th Grade	
Semester 1	Semester 2
Spanish LA	Spanish LA
Soc. Studies	Soc. Studies
Science	Science
Math	Math
Elective	Elective
Elective	Elective
Elective	Elective

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11th Grade		
Semester 1	Semester 2	
English	English	
Soc. Studies	Soc. Studies	
Science	Science	
Math	Math	
AP Spanish	AP Spanish	
Elective	Elective	
Elective	Elective	

10 th Grade	
Semester 1	Semester 2
Spanish LA	Spanish LA
Soc. Studies	Soc. Studies
Science	Science
Math	Math
Health/elective	Health/elective
Elective	Elective
Elective	Elective

12th Grade	
Semester 1	Semester 2
English	English
Soc. Studies	Soc. Studies
(Science)	(Science)
(Math)	(Math)
AP Spanish	AP Spanish
Elective	Elective
Elective	Elective

HS GRAD	HS GRAD & COLLEGE ENTRANCE REQUIREMENTS			
SUBJECT	HS Grad	2 YEAR	4 YEAR	4 YEAR SELECTIVE
English	8 credits	4	4	4
Soc. Studies	8 credits	4	4	4
Science	6 credits	3	4	4+
Math	6 credits	3	4	4+
Physical Ed	2 credits			
Fine Arts	2 credits		1	1-2
Health	1 credit			
World Lang.			2	4
Electives	16 credits			
Total	49 credits	^College requ	uirements above	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.
CP	College Prep; A weighted course
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.
Weighted	A course in which a student can earn additional grade points toward their cumulative GPA.

REQUIRED CORE COURSES		You will select one option from each department	
ENGLISH	SOCIAL STUDIES	MATH	SCIENCE
Spanish Language Arts 9 (required) Honors English 9 (optional) If a student takes both, then SLA will count as Elective credit.	AP Human Geography	Int. Algebra (English or Spanish) Hnrs Geometry<(English or Spanish) Hnrs Adv Algebra < (Eng or Span)	CP Biology Physical Science



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A/B ELECTIVES		A/B electives are scheduled for a full year and take place every other day. Two electives will be scheduled as an alternating pair. If you request A/B courses, you will rank order four options.	
			* = Meets fine arts credit < = Course has a prerequisite
ENGLISH	SOCIAL STUDIES	MATH	SCIENCE
Honors English 9 Seminar Creative Writing * Speech and Debate Aurean * Mythology	AP Human Geography Seminar The Sociology of Sports	Intermediate Algebra Seminar	CP Biology Seminar Physical Science Seminar
BUSINESS TECHNOLOGY	MUSIC*	FAMILY & CONSUMER SCI	PHYSICAL EDUCATION
Business Accounting	Instrumental Studio Music Appreciation	Living on Your Own	Team Sports
	Jazz II	TECHNOLOGY EDUCATION	
	RHS Singers Swing Choir <	Woodworking I	

ELECTIVES		When you enter your course requests, you will be required to rank order 10 electives that you would be interested in taking. The scheduling system will try to schedule you into your top choices. If you selected A/B electives above, you will list "A/B electives" as one of your ranked electives. Elective courses are semester long # = Meets fine arts credit unless indicated with "YR" < = Course has a prerequisite	
GLOBAL LANGUAGE	SOCIAL STUDIES	FAMILY & CONSUMER SCI	PHYSICAL EDUCATION
French 1 (YR) German 1 (YR)	History through Film	Interior Design* Fashion Construction I*	Team Sports Soccer
Spanish 1 (YR)	MUSIC*	Fashion Construction II* <	Life Activities/Fitness Fever
Spanish 2 < (YR)	Richfield Singers (YR)	Culinary Arts 101	Basketball
Spanish 3 < (YR)	Spartan Band (YR)	Culinary Arts 102* < Culinary Arts 103* <	Volleyball/Life Activities Life Activities/Self Defense
BUSINESS TECHNOLOGY	ART*		Strength Training
Personal Finances	2D Art Foundations	TECHNOLOGY EDUCATION	Advanced Strength Training <
Intro Graphic & Web Design*	3D Art Foundations	Small Engines	
Comp Sci/Python Coding (YR)	Pottery I	Woodworking I	
Intro to Bus & Marketing	Photo I	General Metals	