

Junior Course Selections Worksheet

Two-semester Courses	One-semester Courses	One-semester Courses – Cont.
Concert Choir	Intro Art	Dramatic Arts
Symphony Orchestra	Ceramics & Sculpture	Film Study
Symphonic Band	Drawing & Painting	Modern Literature
Algebra I	Graphic Design/Printing	Non-Fiction Lit. and Comp.
Geometry	Advanced Art	
Advanced Geometry		
Algebra II		
Advanced Algebra II	AP Comp. Science Principles	Anatomy A
Functions/Stats/Trigonometry	Digital Design	Anatomy B
Precalculus	Computer Science – Intro	Environmental Science
AP Calculus AB	Comp. Science & Coding options*	Forensic Science
Spanish I	Digital Photography	Psychology
Spanish II	Engineering Graphics I	Sociology
Spanish III	Engineering Graphics II	Christian Ministries
Spanish IV	Technology Internship	Discipleship
AP World History	Foods I	Ethics & the Good Life
AP Psychology	Adv. Foods	Journey Through Revelation
Entrepreneurship	Sewing I	Adv. Strength & Cond. Co-ed
	Adv. Sewing	Lifetime Activities
	Intro to Business	Referee Development
	Pers. Finance & Living: Adulting 101	Strength & Cond. - Females
		Team Sports
	Intro to Industrial Tech.	Peer to Peer
	House Repairs	1 st Sem. Online class
	Construction	2 nd Sem. Online class
	Woods Technology	1 st Sem. study hall
	Adv. Woods Tech	2 nd Sem. study hall
	Metals Technology	
	Adv. Metals Tech	

*2025-26 options: Intro to Python Programming, Web Design, Video Game Design, Mobile Apps, Cybersecurity, C++, AP Computer Science A (Nitro)

A full schedule = 14 semesters (7 courses for each semester; 2 semesters)

REQUIRED CLASSES (9 semesters)

American Literature and Junior Composition (2 semesters)

New Testament 1: Jesus' Life & Ministry (1 semester)

Math (2 semesters) _____ (see math progression chart)

Circle one in each category:

AP U.S. History (2 sem.) - OR - U.S. History (2 sem.)

Advanced Chemistry (2 sem.) - OR - Chemistry (2 sem.)

YOUR CHOICES (5 semesters)

One semester per line; a two-semester class will fill 2 lines
