

**SNIDER HIGH SCHOOL 2026-2027
JUNIOR COURSE SELECTION SHEET (Class of 2028)**

STUDENT'S NAME _____
Last
First
Student Cell

STUDENT'S GRADUATION PATHWAY _____

This is a sheet for you to plan your selections before meeting with your school counselor. Make sure you select enough choices to fill a full year (7 classes a semester) plus alternates in case something does not fit into your schedule. *All Pathway, English, Math, Science, and Social Studies courses are full year.

STEP 1 ➡

***DIPLOMA TYPES* (Select one)**

___ CORE 40 ➤ 40 credits ➤ Art & World Language recommended, but not req'd	___ ACADEMIC HONORS ➤ 47 credits/All C's or better ➤ 3.0+ GPA ➤ 1 yr of Civic Arts ➤ 3 yrs of World Language ➤ 2 DC College/AP classes	___ TECHNICAL HONORS ➤ 47 credits/All C's or better ➤ 3.0+ GPA ➤ 1-2 yrs Anthis or AMP ➤ Art & World Language recommended, but not req'd
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DC = Automatic College Credit AP = College credit for AP scores of 3+

STEP 2 ➡

***REQUIRED COURSES* (Choose at least one in each box)**

<u>ENGLISH</u>	<u>MATH</u>	<u>SCIENCE</u>	<u>SOCIAL STUDIES</u>
___ English 11 ___ English: DC ___ Language & Comp: AP	___ Geometry ___ Geometry: Honors ___ Algebra II ___ Algebra II: Honors ___ Quantitative Reasoning or QR DC ___ PreCalculus/Trig or PreCalc/Trig: DC ___ Statistics DC ___ Calculus DC	___ Anatomy & Physiology: DC ___ Biology: DC/AP ___ Environmental Science ___ Environmental Science: DC/AP ___ Earth Space Science ___ ICP ___ Chem or Chem: DC/AP ___ Physics or Physics: DC/AP ___ Computer Sci Principles: AP ___ Computer Science A: AP	___ US History ___ US History: DC

STEP 3 ➡

***CHOOSE NEXT REQUIRED PATHWAY COURSE IN YOUR SEQUENCE* (May select more than 1)**

Pathway Titles	<i>Biomedical Sciences</i>	<i>Education Careers</i>	<i>Exercise Science (Physical Therapy)</i>	<i>Human & Social Services</i>	<i>Civil Engineering & Architecture</i>
Intro Course	___ Principles of Biomed <i>*(SCI)</i>	___ Principles of Teaching	___ Principles of Exercise Science	___ Principles of Human Services	___ Intro to Engineering Design
2nd Level	___ Human Body Systems <i>*(SCI)</i>	___ Child & Adolescent Development	___ Kinesiology <i>*(SCI)</i>	___ Fundamentals of Human Services	___ Civil Engineering & Architecture <i>*(QR)</i>
3rd Level	___ Medical Interventions <i>*(SCI)</i>	___ Teaching & Learning	___ Human Performance	___ Advanced Social & Community Services	___ Principles of Engineering <i>*(SCI)</i>
Pathway Titles	<i>Computer Science</i>	<i>Digital Media Studio) (TV</i>	<i>Business Admin: Marketing</i>	<i>Civic Arts</i>	<i>Graphic Design</i>
Intro Course	___ Principles of Computing <i>*(SCI/QR)</i>	___ Principles of Broadcasting	___ Principles of Business Mgmt	___ Principles of Business Mgmt/Teaching	___ Principles of Digital Design

2nd Level	___ Topics in Computer Science <i>*(SCI/QR)</i>	___ Audio & Video Production	___ Marketing Fundamentals	___ Band/Orchestra Drawing/Ceramics Theatre/Dance, etc.	___ Digital Design Graphics
3rd Level	___ Computer Science <i>*(SCI/QR)</i>	___ Mass Media Production	___ Accounting Fundamentals	___ Advanced level of prior fine arts course	___ Graphic Design & Layout

STEP 4 ➡

PATHWAY & ELECTIVE COURSES (Choose & rank 6 courses! 1-3 will be primary choices, others will be alternates.)			
Pathway Classes <i>(*Indicate Year 1, Year 2, or Year 3)</i> ___ Biomedical Sci (PLTW) ___ Computer Sci (PLTW/AP) ___ Engineering Design (PLTW) ___ Exercise Sci (Physical Therapy) ___ Education Careers/Teaching ___ Human/Social Services ___ Computing (Comp Sci) ___ Digital Media (TV Studio) ___ Graphic Design ___ Civic Arts ANTHIS CAREER CENTER* Automotive, Construction, Cosmo/Barber, Culinary, Early Education, Health Sciences, Information Technology, Precision Machining, Public Safety, HVAC, Plumbing, and Welding AMP Lab at Electric Works* <i>*Application required</i>	___ Drawing I, II, or III ___ Painting I, II, or III ___ Ceramics I, II, or III ___ Band ___ Orchestra ___ Choir ___ Dance Performance I, II, or III ___ Anatomy & Physiology: DC ___ Biology: DC ___ Environmental Sci or DC/AP ___ Earth Space Sci ___ Computer Sci Principles: AP ___ Computer Sci A: AP ___ Cybersecurity	___ French I ___ French II ___ French III ___ Spanish I ___ Spanish II ___ Spanish III ___ Spanish III: DC ___ Spanish IV: DC ___ Journalism: Yearbook I or II ___ Strength Training ___ Athlete Strength Tr 5&6 *ANY ADDITIONAL English, Math, or Science Course/s: _____ _____	<i>*If you want a 1 semester class, rank them all*</i> ___ ☒ Film Lit^ ___ ☒ Speech^ ___ ☒ Criminology^ ___ ☒ Psychology^ ___ ☒ Sociology^ ___ ☒ Indiana Studies^ Special Interests: ___ Community Service* ___ College Campus Class* ___ Cooperative Education (ICE)* ___ DC/AP Study Hall (2+ DC/AP) <i>^One semester course</i>

MAP IT OUT!

	Gr 11 - Semester 1		Gr 11 - Semester 2
1	English -	1	English -
2	Math -	2	Math -
3	Science (optional, if credits already earned) -	3	Science (optional, if credits already earned) -
4	US History -	4	US History -
5	Elective/Pathway Course/ICE-	5	Elective/Pathway Course/ICE-
6	Elective/Pathway Course/ICE-	6	Elective/Pathway Course/ICE-
7	Elective/Pathway Course/ICE-	7	Elective/Pathway Course/ICE-

SAMPLE

	Gr 11 - Semester 1		Gr 11 - Semester 2
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1	<i>English 11: 1</i>	1	<i>English 11: 2</i>
2	<i>Pre-Calc</i>	2	<i>Trig</i>
3	<i>Physics: 1</i>	3	<i>Physics: 2</i>
4	<i>AP US History: 1</i>	4	<i>AP US History: 2</i>
5	<i>Elective/Pathway Course/ICE: 1</i>	5	<i>Elective/Pathway Course/ICE: 2</i>