

Crismon High School Course Selection Guide 22-23

Student Name:

Grade NEXT year: 9 10 11 12

Student ID#

Date:

English (4 credits required for graduation)			Math (4 years required for graduation- even if Alg1 completed in 8th grade)		
	9th Grade	10th Grade		9th Grade	10th Grade
Standard	<input type="checkbox"/> English 9	<input type="checkbox"/> English 10	Standard	<input type="checkbox"/> Algebra 1	<input type="checkbox"/> Geometry <input type="checkbox"/> Algebra 2
Honors	<input type="checkbox"/> Honors English 9	<input type="checkbox"/> Honors English 10	Honors	<input type="checkbox"/> Honors Algebra <input type="checkbox"/> Honors Geometry	<input type="checkbox"/> Honors Geometry <input type="checkbox"/> Honors Algebra 2
			Accelerated	<input type="checkbox"/> Honors Algebra 2	<input type="checkbox"/> Honors Pre-Calculus*

Science (3 credits required for graduation- recommended sequence for university acceptance is Biology, Chemistry and Physics)			Social Studies (3 credits required for graduation)		
	9th Grade	10th Grade		9th Grade	10th Grade
Standard	<input type="checkbox"/> Physical Science <input type="checkbox"/> Biology	<input type="checkbox"/> Biology <input type="checkbox"/> Chemistry	Standard	<input type="checkbox"/> Elective (mark elective on next pages) <input type="checkbox"/> Global Conflicts	<input type="checkbox"/> World History
Honors	<input type="checkbox"/> Honors Biology	<input type="checkbox"/> Honors Biology* <input type="checkbox"/> Honors Chemistry <input type="checkbox"/> AP Biology\$ <input type="checkbox"/> AP Chemistry\$	Honors	<input type="checkbox"/> AP Human Geography\$ (elective credit) <input type="checkbox"/> Honors Ancient Civilizations (elective credit)	<input type="checkbox"/> AP World History\$

SAMPLE 4 Year Course Plan

9th	10th	11th	12th	Totals
English 9 Honors English 9	English 10 Honors English 10	English 11 AP Language and Composition	English 12 AP Literature and Composition	4
Elective OR Honors Ancient Civilization & Geography, or AP Human Geography	World History AP World History	US/Arizona History AP US History	Economics (½ credit) US/AZ Gov (½ credit) AP Economics (½ credit) AP US Gov & Politics (½ credit)	(3 Social Studies, 1 Elective)
Algebra 1 Honors Algebra 1 Honors Geometry Honors Algebra 2	Geometry Honors Algebra 2 Honors Pre-Calculus	Algebra 2 Honors Algebra 2 Honors Pre-Calculus Calculus AP Calculus AB/BC	Pre-Calculus, Calculus or Quantitative Reasoning AP Calculus AB or AP Calculus AB/BC or AP Statistics Multivariate Calculus and Differential Equations or AP Statistics	4
Physical Science or Biology Honors Biology	Biology Chemistry Honors Biology Honors Chemistry AP Biology AP Chemistry	Chemistry, Physics, Environmental Science, Human Anatomy/Physiology AP Biology or AP Chemistry or AP Environmental Science or AP Physics 1	Elective OR Botany or Environmental Science or Human Anatomy/Physiology AP Biology or AP Chemistry or AP Environmental Science or AP Physics 1 or 2 or Honors Human Anatomy/Physiology	(3 Science, 1 Elective)
Elective/Career Path Academy Course	Elective/Career Path Academy Course	Elective/Career Path Academy Course	Elective/Career Path Academy Course	4
Elective/Career Path Academy Course	Elective/Career Path Academy Course	Elective/Career Path Academy Course	Elective/Career Path Academy Course	4

*Course may be available for dual-enrollment

\$ Indicates a course fee- see course catalog for more information

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Students will choose 6 total electives from this page and the next.

Prioritize your choices 1-6.

Elective Offerings- Students MUST choose 6 elective options (including CTE options). On the official course selection you will be asked to prioritize your selections. Number your choices below. Choices are not guaranteed. Electives will be filled based on need, availability and/or grade level. Not all electives are available at every campus. Students must successfully complete one level to move on to the next. Honors and AP courses have a weighted GPA.

<input type="checkbox"/> JROTC- The JROTC curriculum, which includes coursework on leadership, civics, geography and global awareness, health, and wellness, language arts, life skills, and U.S. history. \$ Year: 1 2 and/or Drill	<input type="checkbox"/> AVID- Advancement Via Individual Determination (AVID) is an academic elective course that prepares students for college and career readiness and success. It is scheduled during the regular school day as a year-long course. Each week, students receive instruction that utilizes a rigorous college/ career preparatory curriculum, tutor-facilitated study groups, and motivational activities. Application process required Year: 9 10	Academic Electives <input type="checkbox"/> Honors Academic Decathlon <input type="checkbox"/> International Relations <input type="checkbox"/> Honors Ancient Civilizations/Geography
Additional Electives <input type="checkbox"/> Yearbook/Journalism 1 \$ <input type="checkbox"/> Yearbook/Journalism 2 \$ <input type="checkbox"/> Leadership (Application required) <input type="checkbox"/> Apple Coding 1 <input type="checkbox"/> Release time/Off Campus Instruction - Seminary (form required)	Band <input type="checkbox"/> Marching-\$ 0 hour only <input type="checkbox"/> Percussion \$ <input type="checkbox"/> Symphonic Winds \$ <input type="checkbox"/> Chamber Wind Ensemble \$ <input type="checkbox"/> Jazz Band \$ <input type="checkbox"/> Jazz Improvisation \$ All classes require an audition. See director for more information.	Orchestra <input type="checkbox"/> Concert Orchestra \$ <input type="checkbox"/> Symphonic Strings \$ <input type="checkbox"/> Sinfonietta/Symphony Orchestra \$ All classes require an audition. See director for more information.
Other Music Options <input type="checkbox"/> Piano I \$ <input type="checkbox"/> Piano II \$- Audition <input type="checkbox"/> Piano Independent Study \$- Audition <input type="checkbox"/> Guitar \$ <input type="checkbox"/> Guitar II \$- Audition <input type="checkbox"/> Advanced Guitar \$- Audition <input type="checkbox"/> Introduction to Music Theory \$ <input type="checkbox"/> AP Music Theory \$	Physical Education <input type="checkbox"/> CoEd PE/Health <input type="checkbox"/> Yogalates <input type="checkbox"/> Strength & Conditioning <input type="checkbox"/> Team Sports/Weights <input type="checkbox"/> Beginning Dance \$ <input type="checkbox"/> Intermediate Dance \$ <input type="checkbox"/> Performance Dance-\$ Audition <input type="checkbox"/> Cheer- Varsity Cheer squad \$ <input type="checkbox"/> Pom- Varsity Pom team \$	Fine Arts <input type="checkbox"/> Introduction to Art \$ <input type="checkbox"/> Ceramics 1 \$ <input type="checkbox"/> Drawing and Painting \$ <input type="checkbox"/> Ceramics 2 \$ <input type="checkbox"/> Advanced Drawing and Painting \$ <input type="checkbox"/> AP Art Studio \$
Choir <input type="checkbox"/> Women's Choir \$ <input type="checkbox"/> Men's Choir \$ <input type="checkbox"/> Chorale-\$ requires audition- see choir director for more information	World Languages <input type="checkbox"/> Spanish 1 <input type="checkbox"/> Spanish 2	Theatre Arts <input type="checkbox"/> Theatre Arts 1 \$ <input type="checkbox"/> Theatre Arts 2 \$

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Career and Technical Education (CTE) Programming- Students MAY choose to participate in CTE programming. It is recommended, not required.

- Programs have an expectation of 2 years of participation, students can choose to participate for all 4 years culminating with an internship. Program completion students are eligible to test for an industry certification.
- Students will participate in local, state and national CTE student organizations along with potentially competing with other students across the state/nation.

<input type="checkbox"/> The Architectural Drafting program prepares individuals to apply technical knowledge and skills to develop working drawings and electronic simulations for architectural and related construction projects. \$ Year: 1	<input type="checkbox"/> The Automation and Robotics instructional program prepares students to apply basic engineering principles and technical skills for industrial automation control systems and technologies with the artificial intelligent management of machines on production lines in the manufacturing industry. \$ Year: 1	<input type="checkbox"/> The Bioscience program includes instruction in fermentation technology, cell culturing, protein purification, biologic synthesis, assaying and testing, quality control, industrial microbiology, bioprocessing, chromatography and bio separation, genetic technology, laboratory and hazardous materials safety, computer applications, and test equipment operation and maintenance. (Grades 10-12)\$ Year: 1 2
<input type="checkbox"/> The Construction Technologies program includes instruction in construction equipment and safety; site preparation and layout; construction estimating; blueprint reading; building codes; framing; masonry; heating, ventilation, and air conditioning; electrical and mechanical systems; interior and exterior finishing; and plumbing. \$ Year: 1	<input type="checkbox"/> Digital Photography program's coherent sequence of instruction will develop an in-depth understanding of the operation and maintenance of professional-grade digital cameras and specialized photographic equipment. \$ Year: 1 2	<input type="checkbox"/> The Education Professions program is designed to prepare students for employment and/or postsecondary opportunities in the field of education. The program provides instruction in education career choices, education structure and systems, theories, history, pedagogy, developmental stages, learning styles and instructional methods. \$ Year: 1
<input type="checkbox"/> The Engineering instructional program prepares students to apply basic engineering principles and technical skills in support of engineers engaged in a wide variety of projects. Includes instruction in various engineering support functions for research, production, and operations, and applications to specific engineering specialties. (Grades 10-12) \$ Year: 1 2	<input type="checkbox"/> The Film and TV Production instructional program prepares students to produce digital films and videos (including news broadcasts, commercials and public service announcements, feature films and documentaries, episodic serials, music videos, educational videos, and others) and to work in a variety of on- and off-camera positions within traditional and emerging video production industries. \$ Year: 1 2	<input type="checkbox"/> The Graphic Design instructional program prepares students to use technical expertise, creativity, and esthetic principles to design and create visual concepts that meet specific commercial or promotional needs, as well as inspire, inform, and captivate consumers. \$ Year: 1 2
<input type="checkbox"/> The Interior Design and Merchandising program prepares students for employment or advanced post-secondary coursework in applied sciences for design production, commercial or home furnishings sales, custom interior design, supervisory positions in furnishings manufacturing, and as buyers for retail establishments. \$ Year: 1	<input type="checkbox"/> The Marketing program includes instruction in market research, economics, marketing budgets, creative development and design, and marketing foundations and functions – with an emphasis on public relations, advertising, branding, promotion, product and service management, pricing, and distribution. \$ Year: 1 2	<input type="checkbox"/> The Medical Assisting Services program includes instruction in basic anatomy and physiology, medical terminology, medical law and ethics, patient psychology and communications, medical office procedures, and clinical diagnostic, examination, testing, and treatment procedures. \$ Year: 1
<input type="checkbox"/> The Network Security instructional program prepares students to assess the security needs of computer and network systems, recommend safeguard solutions, and manage the implementation and maintenance of security devices, systems, and procedures. \$ Year: 1 2	<input type="checkbox"/> The Software and App Design instructional program prepares students to apply basic engineering principles and technical skills to support engineers in developing, implementing, and evaluating computer software and program applications. \$ Year: 1 2	<input type="checkbox"/> The Sports Medicine and Rehabilitation program Introduces students to the roles of various disciplines within sports medicine and rehabilitation sciences as well as other allied health professions.\$ Year: 1 2
<input type="checkbox"/> The Technology Devices Maintenance instructional program prepares students to design, development, installation, implementation, use, and management of computers and various computer devices. \$ Year: 1 2	<input type="checkbox"/> The Veterinary Assisting program prepares students, under the supervision of veterinarians, laboratory animal specialists, and zoological professionals, to provide patient management, care, and clinical procedures assistance. \$ Year: 1	