

RECOMMENDED COURSE OF STUDY

JUNIOR YEAR

21st Century Course of Study	Trade/Technical Work Pathway	College Prep Pathway	Advanced Diploma Pathway	Honors Diploma Pathway
English	Technical Report Writing	English III/Literature	English III/Literature	English Honors/AP
Algebra II	Applied Algebra II	Algebra II/Trig or Pre-Calculus	Algebra II/Trig or Pre-Calculus	Algebra II/Trig or Pre-Calculus Honors
Lab Science	Lab Science	Lab Science	Lab Science	Lab Science Honors/AP
U.S. History	U.S. History	U.S. History	U.S. History	U.S. History Honors
Elective	Tech Prep Course	Foreign Language II or III Honors	Arts/Humanities or Occupational Education	Foreign Language II or III Honors
Elective	Elective	Elective	Elective	Honors/AP Elective

SENIOR YEAR

21st Century Course of Study	Trade/Technical Work Pathway	College Prep Pathway	Advanced Diploma Pathway	Honors Diploma Pathway
English	Applied Communication	English IV/Literature	English IV/Literature	English/Literature Honors/AP
Mathematics	Mathematics of Finance	Pre-Calculus	Pre-Calculus or Calculus	Pre-Calculus or Calculus Honors/AP
Elective	Lab Science	Lab Science	Lab Science	Lab Science Honors/AP
U.S. Government	U.S. Government	U.S. Government	U.S. Government	U.S. Government Honors/AP
Elective	Tech Prep/ Course Occupational Courses	Foreign Language III or IV Honors/AP	Elective	Foreign Language III or IV Honors/AP
Elective	Work Experience	Elective	Elective	Elective

<p>The 21st Century Course of Study is in alignment with the new requirements of the State Millennium Scholarship, which requires four years of mathematics, including Algebra II, and three years of science, two of which must be a lab science. The new requirements for the Millennium Scholarship go into effect for current freshmen, the graduating class of 2010.</p>	<p>If trade, technical school or work is your choice after graduation, electives should be chosen in the appropriate sequence with your career path in mind. As a junior focusing on technical or trade school, you may consider the 2+2 Tech Prep Program which enables you to earn college credits from the Community College of Southern Nevada while you are enrolled in designated high school courses. To enter the world of work, all branches of the military, as well as most employers, require a high school diploma for entry-level position.</p>	<p>The minimum high school graduation requirements do not necessarily qualify you for college. You must research the colleges of your choice for their specific admissions requirements. These requirements vary depending on the competitiveness of the college/ university. It is recommended that you complete the minimum college prep courses listed above in each area.</p>	<p>The Advanced Diploma requires additional credits beyond the Standard Diploma. Students who elect to earn an Advanced Diploma will be required to earn one additional science credit and one additional social studies, arts/humanities or occupational educational credit in the 24 required credits. Students must have earned a cumulative 3.00 unweighted GPA.</p>	<p>The Honors Diploma Pathway is fully explained in the Honors Diploma section.</p>
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