# HIGH SCHOOL GRADUATION REQUIREMENTS AND COURSE RECOMMENDATIONS FOR COLLEGE AND CAREER READINESS 

| Graduation Requirements | College and Career Readiness Considerations | College Admissions and Scholarship Considerations |
| :---: | :---: | :---: |
| 4.0 Credits - English/Language Arts | Concentrate on developing technical reading, writing, and research skills | College and university admissions requirements will likely include: <br> - Rigorous courses throughout high school (i.e. Honors, AP, IB, and Dual/Concurrent Enrollment courses) <br> - Grades and/or proficiency scores <br> - ACT and/or SAT test scores <br> - Satisfactory completion of high school core course requirements and maximizing your high school experience <br> Merit scholarships will require evidence of your high school GPA and/or proficiency scores and ACT or SAT test results to determine eligibility and may include: <br> - Academic achievement and awards or distinctions <br> - Involvement in student clubs and organizations, athletics, other extracurricular activities, and/or work experience <br> - Family responsibilities <br> - Extraordinary circumstances <br> - A significant commitment to community engagement, citizenship, and leadership <br> - Ability to contribute to and benefit from a culturally and intellectually diverse learning community <br> Some scholarships may have specific course requirements or recommendations that you should consider in creating your high school 4-year plan, such as: <br> - World language <br> - Concurrent enrollment <br> - CTE concentrator or completer requirements <br> - Courses in areas that enhance your interests, talents, and abilities <br> - Courses that prepare you for a skills certificate or industry certification specific to a scholarship |
| 3.0 Credits - Math <br> 1.0 Secondary Math 1 <br> 1.0 Secondary Math 2 <br> 1.0 Secondary Math 3 | Take required math courses and focus on math concepts related to your career goal. <br> Try a concurrent enrollment math class in the senior year. <br> Students interested in STEM degrees should take at least one math course beyond Secondary Math 3 (Algebra II). |  |
| 3.0 Credits - Science <br> 2.0 from two of the five science foundation areas: Earth Systems, Biological Science, Chemistry, Physics, Computer Science PLUS <br> 1.0 from the foundation courses or Applied or Advanced Foundation science core list | Three credits of science will prepare you for college. Choose foundation, applied, or advanced courses aligned with your CCR-Plan goals. <br> Students interested in STEM degrees should take at least 4 credits of science. |  |
| 3.5 Credits -- Social Studies <br> 1.0 U.S. History <br> 1.0 Geography <br> 1.0 World Civilization <br> 0.5 U.S. Gov. and Citizenship | Select social studies classes that provide the strong academic foundation and enable you to explore a variety of career paths. |  |
| 1.5 Credits - Fine Arts | Choose electives that concentrate in a pathway that meet your high school graduation requirements and provide depth (two or more courses) in an area of interest. |  |
| ```1.0 Credit - Career and Technical Education (CTE)``` | CTE courses allow you to explore. Take CTE courses that concentrate in a pathway that provide depth (two or more courses) in an area of interest. |  |
| 1.5 Credits - Physical Education | Build a foundation for a healthy lifestyle - important for college and career success. |  |
| . 5 Credit -- Health | Build a foundation for a healthy lifestyle - important for college and career success. |  |
| . 5 Credit - Digital Studies | Build a foundation of computer skills and programs that prepare you for college level projects. |  |
| . 5 Credit - Financial Literacy | Gain knowledge and skills for life-long financial success. |  |
| 8.0 Credits -- Electives | Choose electives that concentrate in a pathway that meets your high school graduation requirements and provides depth (two or more courses) in an area of interest. |  |
| World Language | Recommend 2.0 years of the same world language, other than English, in grades 6-12. |  |
| 27 Credits for High School Diploma 24 Credits for a Granite District Diploma | High School Diploma | High School Diploma |

