## The $\mathrm{A}-\mathrm{G}$ requirements

|  | Course | Number of Years/Explanation |
| :---: | :---: | :---: |
| A | History/socia 1 science | Two years including: <br> - One year of world history, cultures, and historical geography <br> - Two semesters of U.S. history or one semester of U.S. history and one semester of American government or civics |
| B | English | Four years of college preparatory English that integrates reading of classic and modern literature, frequent and regular writing, and listening and speaking. |
| C | Mathematics | Three years of college-preparatory mathematics including or integrating topics covered in: <br> - Elementary algebra <br> - Advanced algebra <br> - Two - and three-dimensional geometry <br> Also acceptable are courses that address the above content areas, and include or integrate: <br> - Trigonometry <br> - Statistics |
| D | Laboratory science | Two years, providing fundamental knowledge in two of the following disciplines: <br> - Biology <br> - Chemistry <br> - Physics |
| E | Language other than English | Two years of the same non-English language |
| F | Visual and performing arts | One year chosen from dance, drama/theater, music, or visual art |
| G | Collegepreparatory elective | One year of <br> - An additional approved "a-f" course beyond the minimum required for that subject area, or of a course that; or <br> - A course that combines any of the "a-f" subject areas in an interdisciplinary fashion |

