|  | Standard Diploma Through the Cambridge Program |
| :---: | :---: |
| English | 4 Credits |
| Mathematics | $\begin{aligned} & \text { 1 Credit Algebra ( } \mathrm{EOC}=30 \% \text { of final grade) } \\ & 1 \text { Credit Geometry (EOC }=30 \% \text { of final grade) } \\ & 2 \text { Credits Additional Math } \end{aligned}$ |
| Science | 1 Credit Biology ( $\mathrm{EOC}=30 \%$ of final grade) <br> 2 Credits Equally Rigorous Sciences |
| Social Studies | 1 Credit World History <br> 1 Credit US History ( $\mathrm{EOC}=30 \%$ ) <br> 1 Credit AICE Global Perspectives |
| Foreign Language | 2 credits of a foreign language |
| Electives | 8 Credits |
| TOTAL | 24 Credits |
| State Assessments | Students must earn a passing score on the Grade 10 ELA statewide standardized assessment <br> Students must earn a passing score on the Algebra 1 EOC Students must participate in all EOCs (i.e. Geometry, Biology, US History, etc) |
| Cambridge Exams | Students must pass 7 Cambridge exams in the respective groups* to earn AICE Diploma |
| Grade Point Average | Cumulative GPA of a 2.0 on a 4.0 scale (unweighted) |
| Diploma Designations \& AICE Groups |  |
| Scholar Designation | In addition to meeting the standard diploma requirements: <br> -Algebra II <br> -Pass the Geometry EOC <br> -Statistics or equally rigorous math <br> -Chemistry or Physics and another equally rigorous science <br> -2 credits in the same world language <br> -Earn at least 1 credit in AP, IB, AICE, or dual enrollment <br> -Pass Biology EOC or earn minimum score required to earn college credit on AP, IB, or AICE exam <br> -Pass US History EOC or earn minimum score required to earn college credit on AP, IB, or AICE exam |
| Merit Designation | In addition to meeting the standard diploma requirements: Attain one or more industry certifications |
| AICE Groups* | Core Group: Global Perspectives (AS; 1 credit) <br> Group 1: Mathematics and Science (at least 1 credit) <br> Group 2: Languages (at least 1 credit) <br> Group 3: Arts and Humanities (at least 1 credit) <br> Group 4: Interdisciplinary (optional; maximum of 2 credits) |

