# Hamilton County High School 

## Class of 2027 and beyond

## Course Progression Recommendations Standard 24-Credit High School Diploma

| English: 4 Credits Math: 4 Credits Science: 3 Credits Social Studies: 3 Credits <br> Financial Literacy: .5 Credit Fine \& Performing Art/Practical Arts/CTE: 1 Credit   <br> HOPE PE-V: 1 Credit Electives: 7.5 Credits   <br> (include 2 World Language credits for State University System Admissions \& Bright Futures)    |  |
| :---: | :---: |
| Standard Track | Rigorous Academic Track |
| 9th Grade | 9th Grade |
| English 1 | English 1/English 2 |
| Algebra 1-A/Algebra 1 | Geometry |
| Environmental Science | Biology 1 |
| World History | World History |
| Personal Career School Development | Personal Career School Development/Dual Enrollment ${ }^{2}$ |
| HOPE PE-V | HOPE PE-V |
| Fine Art/Career \& Technical Education (CTE) Elective | Fine Art/Career \& Technical Education (CTE) Elective |
| 10th Grade | 10th Grade |
| English 2 | English 2/Dual Enrollment ${ }^{2}$ |
| Algebra 1/Geometry | Algebra 2 |
| Biology | Chemistry |
| Career Research \& Decision Making and | Career Research \& Decision Making and |
| Financial Literacy | Financial Literacy/Dual Enrollment ${ }^{2}$ |
| CTE Elective | World Language (Level 1) |
| Elective | CTE Elective |
| Elective | Elective |
| 11th Grade | 11th Grade |
| English 3 | AP English Language/Literature |
| Geometry/Algebra 2/Math for Data \& Financial Literacy | Pre-Calculus |
| Equally Rigorous Science | Equally Rigorous Science/Dual Enrollment ${ }^{2}$ |
| US History | AP US History/Dual Enrollment ${ }^{2}$ |
| CTE Elective | World Language (Level 2) |
| Elective | CTE Elective |
| Elective | Elective/Dual Enrollment ${ }^{2}$ |
| 12th Grade | 12th Grade |
| English 4 | AP English Language/Literature |
| Math for College Liberal Arts/Data \& Financial Literacy | Calculus |
| Economics and US Government | Economics and US Government |
| CTE Elective | Equally Rigorous Science/Dual Enrollment ${ }^{2}$ |
| Elective | CTE Elective/Dual Enrollment ${ }^{2}$ |
| Elective | Elective/Dual Enrollment ${ }^{2}$ |
| Elective | Elective/Dual Enrollment ${ }^{2}$ |

