



## The Aim High School Roadmap

At Aim High School, our students follow their own road and timeline to success. The roadmap below outlines the typical progression from freshman year to graduation and beyond.

### Freshman Year

9th Grade Core Classes: *Earth Science, Algebra I, World History/Geography, World Literature*  
Communications I  
504 Plan Developed -- as needed

### Sophomore Year

10th Grade Core Classes: *Biology, Geometry, American History/Geography, American Literature*  
Career Exploration Initiated  
Communications II  
Option: Preparation for College Entrance Exams/Pretest

### Junior Year

11th Grade Core Classes: *Chemistry, Algebra II, Government/Economics, British Literature*  
Communications/Life Skills  
Options: College Entrance Exams  
Dual Enrollment in Community College or Technical Program

### Senior Year

12th Grade Core Classes: *Physics, Pre-Calculus, College Writing, Global Perspectives*  
Transition Preparation: Career Exploration, Job Shadowing, Mock Interviews, Work Study,  
College Testing Prep/College Testing, College Visits and Applications  
Options: College Entrance Exams  
Dual Enrollment in Community College or Technical Program

### Transition Year

Complete Any Remaining Core Credits  
College Homework Assistance with Teachers  
Career Exploration, Social Skills, Networking, Work Skills & Job Shadowing

### Additions to Curriculum:

Technology Track - Interest in technology may be identified as early as middle school. The goal of the technology track is to provide Aim High graduates with skills that lead to employment in the technology field. Offered courses: *Robotics, TV Production, Computer Programming, 3D Modeling, and more*

Electives - Students have the opportunity to choose from a variety of electives. Current electives: *Art, Drama, Gym, Coding, Latin, Cooking, Video Editing, Robotics, Criminal/Civil Law, Music*