Automotive Pathway
Natomas High School

Automotive: The Automotive pathway is designed as an introductory track where students are exposed to the many skills needed to gain entry-level employment in the automotive industry. The students are introduced to tool recognition and proper use, basic engine maintenance and theory, tire theory, brake theory, electrical theory, and welding. The second-year students are in a Dual Enrollment class through American River College, where they earn up to 6 units of college credit in the Automotive Technologies field; it is a projects-based class where students will practice and refine the skills they developed in year 1.

Courses	
Year 1	Automotive Engine Repair
Year 2	Automotive Service Technician
Optional	Honda Course
Course available to all Natomas High School grade levels.	

Dual Enrollment

- Automotive Service Technician earn college credit from American River College

Industry Certification

- S/P2 Safety and Pollution Prevention

Career Opportunities

- Entry-level Automotive Technician
- Honda Express Service Technician
- Entry-level welders