

RAMAH HIGH SCHOOL'S PATHWAY S









Biomedical Science

Experience state-of-the-art tools and techniques that are used by professionals in hospitals and labs every day.

- 10th Gr Course: Principles of Biomedical Sciences
- 11th Gr Course: Human Body Systems
- 12th Gr Course: Medical Interventions, Health Care Sciences Internship

Explore careers in business, sharpen design skills for marketing, or start a journey as an entrepreneur. Learn the core foundations of business operations and functions while building a variety of leadership and management skills

• 9th Gr Course: Introductory Business

 Linked with ELA 1, Algebra 1, Biology, & NM History

 10th Gr Course: Business Ownership/Management

 Linked with ELA 2, Geometry, Physics, & World History

 11th Gr Course: Business Management

 Linked with ELA 3, Algebra 2, Chemistry, & US History

 12th Gr Course: Business Dual Credit, Business Work Experience

Welding

Fire up a welding torch to create products people use every day; bend, cut, join and manipulate metal in a high-tech welding center, and; master welding processes and techniques in demand across the industry

- 10th Gr Course: Welding 1
- 11th Gr Course: Welding 2
- 12th Gr Course: Welding 3, Precision Metalwork On-the-job Training

Automotive

Learn the skills you need for an entry-level position as an Automotive Technician. Some of the program's highlights include: automotive engines, automotive technology and diagnostics, hybrid and alternative fuel vehicles, engine performance and diagnostics, and much more!

- 10th Gr Course: Auto Tech I
- 11th Gr Course: Auto Tech II
- 12th Gr Course: Auto Tech III, Transportation Tech Internship, Transportation Tech Dual Credit

Other Course Offerings & Activities

- Principles of Advertising, International Topics of Intrigue, Journalism, Other Dual Credit courses
- Business Professionals of America, Skills USA
- Student Government, Media Relations, National Honors Society

