You could be the creator of the unique construction of someone’s home, a new business venture or the next skyscraper. What future will you build?

Pathway Description:
The construction pathway teaches students about the construction trade through hands-on experience in site development, blueprint reading, carpentry framing, siding work, trim work, and roofing. Emphasis is on personal safety; proper use of hand, power, and pneumatic tools; basic carpentry terminology; and teamwork in the completed project. Students will learn basic carpentry skills, while exploring the building trade as a possible career.

Graduates of the program will have earned a 10-hour OSHA General Construction Safety Certification.

Key Competencies:
- Develop comfort using power tools
- Understand differences in wood and wood products
- Become craftsman in framing, drywall, and wall covering
- Provided a direct-link to local construction projects

Courses (HS Credits):
Year 1: 9000 Industrial Arts Technology (2)
Year 2: 9004 Woodworking Technology (2)
Year 3: 9008 Introduction to Construction Shop (2)
Year 4: 9G18A Basic Framing Techniques (2)
       9GA4B Introduction to Drywall (1)
       9GA6B Wall Coverings and Coatings (1)

College Credits: 8 + OSHA 10 certification

Annual National Average Salary for General Construction Worker: $35,750

Career Opportunities:

<table>
<thead>
<tr>
<th>Entry Level Carpenter</th>
<th>Construction Company Owner</th>
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<tbody>
<tr>
<td>Commercial Carpenter</td>
<td>Construction Superintendent</td>
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<td>Site Foreman</td>
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