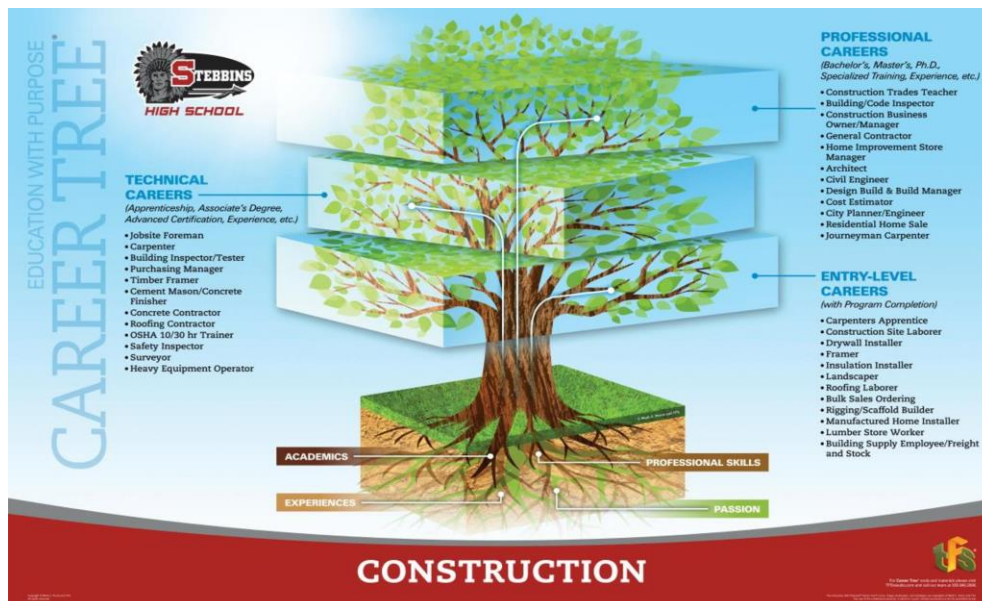




Career Pathway: Construction



Mad River Middle School	
7th Grade	Supporting Courses: Design & Modeling, Robotics & Automation
8th Grade	Supporting Courses: Green Architecture
Stebbins High School	
9th grade	Required Courses: Algebra 1, English 101, Physical Science, World Studies, Health, PE, Art I
	Supporting Courses: Computer Applications I, Foreign Language
10th grade	Required Courses: Geometry, English 201, Biology, American History, Art II
	Supporting Courses: Construction Specialization, Computer Applications II, Foreign Language,
11th grade	Required Courses: Algebra II, Chemistry, English 301, American Government
	Supporting Courses: Speech & Communication, Creative Writing
	Concentrator Courses: Carpentry & Masonry Skills, Structural Systems
12th grade	Required Courses: English 401, Applied Mathematics or Statistics
	Supporting Courses: Advanced Science, Social Studies Electives
	Completer Courses: Structural Coverings & Finishes, Remodeling/Renovation
College Credit	
+Construction Project, *Interior & Exterior Finishes, *CAT 1201, Structural Framing Systems, Construction Techniques 1, Construction Techniques 2, Construction Methods and Materials (Concurrent enrollment courses * Juniors, + Seniors)	
Industry-Recognized Credentials	
OSHA 10-Hour, Career Connection Level 1, 2, 3, Forklift	
Work-Based Learning	
Apprenticeship & Pre-Apprenticeship, Internship, Virtual, Simulated Work Environment	



This pathway layout is meant to serve as a guide; for your specific graduation plans please schedule a meeting with your counselor.