

Construction Management – Construction Skills Career Exploration (C3519051) | 17 Total Credits

This certificate will provide the skills necessary for entry level construction. Upon completion, the student will have an overview of current green building procedures. Students should have the ability to read and interpret construction drawings, understand green building concepts, and understand the inspection process. To see how this connects with the full degree, [view the course sequence here](#).

Prefix/Course	Credits	Pre-Req	Semester Offered	Transfer
WOL 110: Basic Construction Skills	3	None		
BPR 130: Print Reading Construction	3	None		
ARC 225: Architectural Building Information Modeling I	2			
ELC 113: Residential Wiring	4			
AHR 110: Introduction to Refrigeration	5			

Total Pathway Credit Hours: 17

Eligibility Requirements

To be eligible for enrollment, a high school student must meet the following criteria:

- Be a high school junior or senior
- Have an unweighted GPA of 2.8 or greater or Benchmark test scores or have the recommendation of the high school principal or his/her designee

Note: This pathway is an option for some high school freshmen and sophomores, however; different eligibility criteria apply. [Please view this on our website](#) under the eligibility criteria for Career and Technical Pathways.

