

No placement tests are required.

BUILDING TRADES I

Career Studies Certificate

221-989-00

(Not designed as a transfer program)

Division of Workforce Services
Room 617 – Office Ph. 961-5354
WorkforceServicesOffice@pvcc.edu

Student's Name (print)

Empl ID Number

Daytime Phone Number

RECOMMENDED ELECTIVES

Faculty Advisor: Charlie Carter
ccarter@pvcc.edu Phone: 434-961-5334

Admission Requirements: Admission to the College. There are no additional admission requirements for this program.

Admission Process: Student must select Building Trades I Career Studies Certificate as his/her program of study on the College's Web application. If currently enrolled in a program of study student is required to meet with a counselor to change his/her curriculum of study. Students are strongly encouraged to meet with the assigned faculty advisor or a counselor prior to selecting first semester courses. In subsequent semesters students should consult with the assigned faculty advisor prior to course enrollment.

Career Studies Certificate Building Trades I ¹

Course of Study:	Credits	Planned	Completed
SDV ___ Orientation to Construction	2	_____	_____
BLD 105 Shop Practices and Procedures	3	_____	_____
BLD 109 Understanding and Managing Project Costs	2	_____	_____
BLD 110 Introduction to Construction	3	_____	_____
BLD 111 Blueprint Reading and the Building Code	3	_____	_____
BLD 190 Coordinated Internship	5	_____	_____
BLD 215 OSHA 30 Construction Safety	2	_____	_____
HLT 100 First Aid and Cardiopulmonary Resuscitation	2	_____	_____
___ ___ Trade Specialty ²	2-4	_____	_____
Total Credits	24-26		

¹Students enrolled in the Building Trades I program will be required to meet with their faculty advisor.

²Students will select to become proficient in a specific trade. Choices are:

	Credits	Description	Career Path
AIR 116	3	Duct Construction and Maintenance	HVAC&R
AIR 281	3	Energy Management I	Energy Audit & Weatherization
BLD 135	3	Building Construction Carpentry	Carpentry
BLD 140	3	Principles of Plumbing Trade I	Plumbing
BLD 147	3	Principles of Block and Bricklaying	Masonry
ELE 100	4	Electrical-Electronic Skills & Concepts	Electrical