



# PROGRAM PATHWAY

## Building Construction Technology

### Associate Degree and Certificates

#### Disclaimer

\*Enrollment in college level English and Mathematics courses requires appropriate placement scores on assessment tests and/or completion of the appropriate prerequisite coursework. All students should see a counselor for a customized Student Education Plan (SEP) before enrolling in college courses. The SEP provides students with individually appropriate course recommendations and planning by taking into account each student's assessment results and course completion history.

#### Transfer Preparation

Associate degrees require the completion of certain general education courses. Transfer programs may require the completion of additional coursework depending on the institution. It is advisable to meet with an academic counselor for more information.

#### Associate Degree Course Sequence

The schedule below is based on a fall semester start and completion of appropriate prerequisites.

<b>Fall 1<sup>st</sup> Semester</b>	BLDC 101	BLDC 110	POLS 102	HE 102	Humanities
Units (15)	3	3	3	3	3
Requirement	IA	IA	IIIA	IIIB	VC
<b>Spring 2<sup>nd</sup> Semester</b>	BLDC 130	BLDC 140	PE 100	Natural Science	HIST 120 or 121
Units (15)	4	3	2	3	3
Requirement	IA	IA	IIIC	VB	IIIA
<b>Fall 3<sup>rd</sup> Semester</b>	BLDC 135	BLDC 145	PE Activity	ENGL 110*	MATH 091*
Units (16)	3	3	1	4	5
Requirement	IA	IA	IIIC	IVB + VA1	IVA
<b>Spring 4<sup>th</sup> Semester</b>	BLDC 170	BLDC 180	Social & Behavioral Science	Communication & Analytical Thinking	GE Elective
Units (15)	3	3	3	3	3
Requirement	IA	IA	VD	VA2	VE

Total Units: 61

#### Certificate Course Sequence

The schedule below is based on a fall semester start and completion of appropriate prerequisites.

<b>Fall 1<sup>st</sup> Semester</b>	BLDC 101	BLDC 110	BLDC 135	BLDC 145	
Units (12)	3	3	3	3	
<b>Spring 2<sup>nd</sup> Semester</b>	BLDC 130	BLDC 140	BLDC 170	BLDC 180	
Units (13)	4	3	3	3	

Total Units: 25

#### Specialization Certificate(s)

Specialization Certificate(s) demonstrate a completion of coursework in addition to the major in Building Construction Technology.

##### Carpentry Specialization

<b>Fall Semester</b>	BLDC 150	25 Major Units + 7 Specialization Units <b>= 32 Units</b>
Units (4)	4	
<b>Spring Semester</b>	BLDC 190	
Units (3)	3	

##### Concrete Masonry Specialization

<b>Fall Semester</b>	BLDC 165	25 Major Units + 8 Specialization Units <b>= 33 Units</b>
Units (4)	4	
<b>Spring Semester</b>	BLDC 185	
Units (4)	4	