

Carpentry Technology: Associate in Applied Science Degree

Some courses in the program are offered in a particular cycle and the course offerings will vary depending on the year of the first Fall semester. Two possible pathways are provided: one pathway for students starting in the Fall in an odd year (Track 1) and one pathway for students starting in the Fall in an even year (Track 2).

Track 1 (Odd Year)

This suggested sequence is for students starting in the fall during an odd year.

Fall (Semester 1)

Course	Course Title/Category	Credits
BLPR 122	Blueprint Reading	3
CARP 120B	Basic Carpentry Skills	3
CARP 120C	Applied Carpentry Skills	8
FENG 120	Facility Safety and Accident Prevention	1
WELD 117	Introduction to Welding	2
WELD 118	Shop Tools and Equipment	1
	Communication: A.A.S. Core Options	3

Spring (Semester 2)

Course	Course Title/Category	Credits
CARP 141B	Rough Framing and Exterior Finish I	3
CARP 141C	Rough Framing and Exterior Finish II	8
	Thinking, Reasoning, and Mathematics: A.A.S. Core Options	3

1. Thinking, Reasoning, and Mathematics: QM 108 is recommended.

Fall (Semester 3)

Course	Course Title/Category	Credits
CARP 122B	Concrete Forms I	3
CARP 122C	Concrete Forms II	8
	Cultural Environment: A.A.S. Core Options	3

Spring (Semester 4)

Course	Course Title/Category	Credits
CARP 142B	Finishing I	3
CARP 142C	Finishing II	8
	Natural Environment: A.A.S. Core Options	3
	Social Environment: A.A.S. Core Options	3

1. Natural Environment: PHYS 101 is recommended.

Track 2 (Even Year)

This suggested sequence is for students starting in the fall during an even year.

Fall (Semester 1)

Course	Course Title/Category	Credits
BLPR 122	Blueprint Reading	3
CARP 122B	Concrete Forms I	3
CARP 122C	Concrete Forms II	8
FENG 120	Facility Safety and Accident Prevention	1
WELD 117	Introduction to Welding	2
WELD 118	Shop Tools and Equipment	1
	Communication: A.A.S. Core Options	3

Spring (Semester 2)

Course	Course Title/Category	Credits
CARP 142B	Finishing I	3
CARP 142C	Finishing II	8
	Thinking, Reasoning, and Mathematics: A.A.S. Core Options	3

1. Thinking, Reasoning, and Mathematics: QM 108 is recommended.

Fall (Semester 3)

Course	Course Title/Category	Credits
CARP 120B	Basic Carpentry Skills	3
CARP 120C	Applied Carpentry Skills	8
	Cultural Environment: A.A.S. Core Options	3

Spring (Semester 4)

Course	Course Title/Category	Credits
CARP 141B	Rough Framing and Exterior Finish I	3
CARP 141C	Rough Framing and Exterior Finish II	8
	Natural Environment: A.A.S. Core Options	3
	Social Environment: A.A.S. Core Options	3

1. Natural Environment: PHYS 101 is recommended.

Total Credits

66

Category Descriptions

Communication: A.A.S. Core Options

Refer to the "General Education/Skills Core Options Course List" under the "Programs (Certificates and Degrees)" section of the catalog for a list of courses that will fulfill this category.

Cultural Environment: A.A.S. Core Options

Refer to the "General Education/Skills Core Options Course List" under the "Programs (Certificates and Degrees)" section of the catalog for a list of courses that will fulfill this category.

Natural Environment: A.A.S. Core Options

Refer to the "General Education/Skills Core Options Course List" under the "Programs (Certificates and Degrees)" section of the catalog for a list of courses that will fulfill this category.

Social Environment: A.A.S. Core Options

Refer to the "General Education/Skills Core Options Course List" under the "Programs (Certificates and Degrees)" section of the catalog for a list of courses that will fulfill this category.

Thinking, Reasoning, and Mathematics: A.A.S. Core Options

Refer to the "General Education/Skills Core Options Course List" under the "Programs (Certificates and Degrees)" section of the catalog for a list of courses that will fulfill this category.