



## Construction Technology Certificate

Two-Semester Pathway - Academic Year 2018-2019

Semester 1	Requirement	Recommended	Prerequisites	Corequisites	Credits	My Plan
FIGS-100	Freshman Interest Group				1	
MATH-130	Technical Mathematics		MATH-030		3	
CONS-105	Tool Safety				1	
CONS-107	Construction Print Reading				2	
CONS-117	Practical Building Concepts & Leveling		CONS-105, CONS-107		2	
CONS-127	Framing Methods		CONS-105, CONS-107		2	
OSHA-120	Construction Safety				1	
<b>Semester 2</b>						
CONS-137	Roof Framing		CONS-105, CONS-107		2	
CONS-147	Building Science & Energy Auditing		CONS-105, CONS-107		3	
CONS-157	Exterior Finishes, Windows, Doors, Trim & Siding		CONS-105, CONS-107		2	
CONS-167	Interior Finishes, Stairs & Millwork		CONS-105, CONS-107		2	
ENGL-100	English Composition		ENGL-090, ENGL-095		3	

## Construction Technology, Certificate

Requirements					
Course Code	Course Title	Prerequisites	Corequisites	Credits	Met
CONS-105	Tool Safety			1	
CONS-107	Construction Print Reading			2	
CONS-117	Practical Building Concepts & Leveling	CONS-105, CONS-107		2	
CONS-127	Framing Methods	CONS-105, CONS-107		2	
CONS-137	Roof Framing	CONS-105, CONS-107		2	
CONS-147	Building Science & Energy Auditing	CONS-105, CONS-107		3	
CONS-157	Exterior Finishes, Windows, Doors, Trim & Siding	CONS-105, CONS-107		2	
CONS-167	Interior Finishes, Stairs & Millwork	CONS-105, CONS-107		2	
ENGL-100	English Composition	ENGL-090, ENGL-095		3	
FIGS-100	Freshman Interest Group Elective			1	
MATH-130	Technical Mathematics	MATH-030		3	
OSHA-120	Construction Safety			1	