



Construction Technology, Certificate

Requirements					
Course Code	Course Title	Prerequisites	Corequisites	Credits	My Plan
ENGL 100	English Composition	ENGL 080 or appropriate placement		3	
FIGS 100	Student Success Elective - Industrial Technology & Transportation Pathway			1	
	Mathematics Elective (MATH 130 or higher)	MATH 040 or appropriate placement		3	
AEDD 100	Print Reading	MATH 040 or appropriate placement		3	
CONS 101	Construction Safety (1st 8 weeks)	Construction Program Acceptance		3	
CONS 110	Foundations to Walls (2nd 8 weeks)		CONS 101, MATH 130 or higher	3	
CONS 147 <u>OR</u>	Building Science & Energy Auditing			3	
CONS 241	Residential Building Code (1st 8 weeks)	ENGL 080 or appropriate placement			
CONS 155	Roof Framing and Finishes (1st 8 weeks)	CONS 101, CONS 110, MATH 130 or higher	CONS 156	3	
CONS 156	Exterior Finishes (2nd 8 weeks)	CONS 101, CONS 110, MATH 130 or higher	CONS 155	3	

2025-2026



SOUTHERN
MAINE
COMMUNITY
COLLEGE

Construction Technology
Certificate
Two Semester Pathway Academic Year 2025-2026

Semester 1	Requirement	Recommended	Prerequisites	Corequisites	Credits	My Plan
FIGS 100	Student Success Elective - Industrial Technology & Transportation Pathway				1	
MATH	Math Elective (MATH 130 or higher)		MATH 040 or appropriate placement		3	
CONS 101	Construction Safety (1st 8 weeks)		Construction Program Acceptance		3	
AEDD 100	Print Reading		MATH 040 or appropriate placement		3	
CONS 110	Foundations to Walls (2nd 8 weeks)			CONS 101, MATH 130 or Higher	3	
				Total Credits S1	13	
Semester 2						
CONS 147 <u>or</u> CONS 241	Building Science & Energy Auditing OR Residential Building Code (1st 8 weeks)		None ENGL 080 or appropriate placement		3	
CONS 155	Roof Framing and Finishes (1st 8 weeks)		CONS 101, CONS 110, MATH 130 or higher	CONS 156	3	
CONS 156	Exterior Finishes (2nd 8 weeks)		CONS 101, CONS 110, MATH 130 or higher	CONS 155	3	
ENGL 100	English Composition		ENGL 080 or appropriate placement		3	
				Total Credits S2	12	
				Total Credits	25	