



DEGREE	Certificate of Applied Science
CONCENTRATION:	Construction Management

Student ID (790):		Credits Required:	34
Student Name:			
Advisor Name:			

FALL SEMESTER				
COURSE NUMBER	COURSE TITLE	CREDITS	GRADE	NOTES
ACTG 101	Accounting Procedures	3		
BGEN 105S	Introduction to Business	3		
COMX 111A or COMX 115 S	Intro to Public Speaking or Interpersonal Communication	3		
CSTN 120	Carpentry Basics & Rough-In Framing	5		week 6 thru 16
CSTN 171	Site Prep, Foundation, and Concrete Installation	3		week 2 thru 5
TOTAL CREDITS		15		

SPRING SEMESTER				
COURSE NUMBER	COURSE TITLE	CREDITS	GRADE	NOTES
M 105	Contemporary Mathematics	3		*or substitute M 105+ (4 cr), week 1 thru 8
WRIT 101	College Writing I	3		*or substitute WRIT 101+ (4 cr), week 1 thru 8
CSTN 261	Building Management	4		week 1 thru 8
CSTN 282	Green Building Concept & Design I	4		week 9 thru 16
CSTN 298	SCT Internship	3		variable
TOTAL CREDITS		17		

PROGRAM INFORMATION

The program provides students the opportunity to learn construction skills in a competency based learning environment. In addition to general education courses, students in the program learn the various steps of becoming a successful tradesperson in the construction industry, including safe practices, management and skills competencies. Students construct real world projects and can earn a Certificate of Applied Science and continue for another year to earn an Associate of Applied Science Degree.

CAREER INFORMATION

This certificate can be used as a stepping stone into Missoula College's two-year degree in Sustainable Construction or as a stand-alone certificate. With this certificate, students can start in careers in residential construction, careers in estimation, scheduling, field engineering, sustainability consultants and general contractors.