

DEGREE Certificate of Applied Science

CONCENTRATION: Green Building

Student ID (790):

Student Name:

Credits Required: 16

Advisor Name:

FALL SEMESTER

COURSE NUMBER	COURSE TITLE	CREDITS	GRADE	NOTES
BGEN 160S	Issues in Sustainability	3		
CSTN 261	Building Management	4		week 1 thru 8
CSTN 282	Green Building Concepts & Design I	3		week 9 thru 16
TOTAL CREDITS		10		

SPRING SEMESTER

COURSE NUMBER	COURSE TITLE	CREDITS	GRADE	NOTES
CSTN 283	Green Building Concepts & Design II	3		week 1 thru 8
CSTN 286	Advanced Wood Building	3		week 1 thru 8
TOTAL CREDITS		6		

PROGRAM INFORMATION

This certificate program provides students an overview of the green building industry with instruction and hands-on experience in the principles of green building, energy efficiency, green rating systems, including the ICC700 and LLED programs, and prepares them for further study or entry-level careers in the emerging green building industry.

CAREER INFORMATION

Sustainable building positions are in high demand and have great wages. 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 positions in general labor at various residential, commercial and/or industrial job site locations. Green positions in construction may perform tasks like planning, coordinating or working on natural buildings that are environmentally friendly.