

Required Courses and Recommended Sequence:

The following is a recommended sequence of courses for completing this program. Developmental courses and prerequisite course requirements, credit load, and/or course availability may affect a student's individual progress. Course availability within the program sequences is specifically intended for full-time students who begin their course work with the fall semester. Students should always consult their online degree planner for the catalog year that they entered the college, and contact their program manager to better understand typical course availability and individual program planning.

Degree Pathway – Construction Management [2039] – 2 Year Plan

Semester One

ENC 1101 Written Communication I	3 credits
Gen Ed* Area II Mathematics	3 credits
CGS 1000 Computer Information Systems	3 credits
BCN 1251 Construction Drafting	4 credits
EET 1084c Introduction to Electronics	3 credits
	16 credits – semester one

Semester Two

Gen Ed* Area III – Social Science	3 credits
Gen Ed* Area IV – Humanities	3 credits
ETD 1320C Introduction to AutoCAD or ETD 1390C Autodesk Revit	3 credits
BCN 1597 Introduction to Solar Energy	3 credits
BCN 2230 Building Construction Materials and Methods	4 credits
	16 credits – semester two

Semester Three

Gen Ed* Area V – Natural Science	3 credits
BCN 1502 Energy Efficient HVAC Engineering	3 credits
BCN 1592 Energy Efficient Building Construction	3 credits
ETI 1701 Industrial Safety	3 credits
ETI 2441 Project Management	3 credits
	15 credits – semester three

Semester Four

SLS 1350 Job Marketing Skills	1 credit
BCT 2760 Building Codes and Specifications	3 credits
BCT 2770 Building Construction Estimating	3 credits
SUR 2101C Topographic Drafting and Survey	4 credits
ETD 2949 Internship	2 credits
	13 credits – semester four