

BUILDING CONSTRUCTION DEGREE

Degree Program Requirements

Manchester Community College

NAME: _____
DATE: _____ **TRANSFERRED FROM:** _____

OFFICIAL	UNOFFICIAL*
___ Transfer	___ Transfer
___ Checklist	___ Checklist

FIRST YEAR/FALL SEMESTER

_____	BLDG111 Construction Drafting I	_____	2
_____	BLDG112 Methods of Construction I Theory	_____	4
_____	BLDG113 Methods of Construction I Lab	_____	2
_____	ENGL110 College Composition I	_____	4
_____	MATH111 Numerical Geometry	_____	3
_____	INT101 College Success Seminar	_____	1

FIRST YEAR/SPRING SEMESTER

_____	BLDG121 Construction Drafting II	_____	2
_____	BLDG122 Methods of Construction II Theory	_____	4
_____	BLDG123 Methods of Construction II Lab	_____	2
_____	CIS110 Microsoft Computer Applications	_____	3
_____	MATH135 Numerical Algebra & Trigonometry	_____	3
_____	Social Science Elective	_____	3

SECOND YEAR/FALL SEMESTER

_____	BLDG212 Methods of Construction III Theory	_____	3
_____	BLDG213 Methods of Construction III Lab	_____	2
_____	BLDG214 Energy Efficient Building Construction	_____	3
_____	BLDG230 Construction CAD I	_____	3
_____	BLDG240 Introduction to Precision Estimating	_____	2
_____	PHYS100 Introductory Physics	_____	3
_____	English Elective	_____	3

SECOND YEAR/SPRING SEMESTER

_____	BLDG222 Methods of Construction IV Theory	_____	3
_____	BLDG223 Methods of Construction V Theory	_____	3
_____	BLDG224 Methods of Construction V Lab	_____	2
_____	BLDG225 Blueprint Reading/Estimating	_____	4
_____	BLDG235 Construction CAD II	_____	3
_____	Foreign Language/Humanities/Fine Arts Elective	_____	3

 Joan Acorace
 Associate Vice President, Academic Affairs

 Louise Fulling
 Special Projects Coordinator, Academic Affairs

***Unofficial Transfer:** Upon acceptance into a degree program at this college, it is YOUR responsibility to notify the Academic Affairs Office to apply these credits toward your program. Please call 668-6706, ext. 204.

cc: Advisor; Student

Notes: _____

√ = Complete O = Still must take R = Registered