

PBSC Follow *to* Finish

To stay on track, follow the sequence and complete on time!



ASSOCIATE IN SCIENCE > Career Pathway: Industry, Manufacturing, Construction & Transportation

Building Construction Management AS

		Credits	CREDIT CERTIFICATES C1
Year 1	Fall Term	15	
	ENC1101 College Composition 1	3	
	BCN1001 Introduction to Building Construction	3	
	BCN1230 Building Construction Materials and Methods	3	
	SLS1501 Introduction to the College Experience		
	-or-		
	CGS1100 Microcomputer Applications	3	
	MGF1106 Liberal Arts Mathematics		
	-or-		
	MAC1105 College Algebra	3	
	Spring Term	12	
	BCT1770 Construction Estimating	3	
	BCT2720 Construction Scheduling and Planning	3	
	BCN1251 Construction Drawings 1	3	
	BCN1760 Building Codes and Ordinances	3	
	Summer Term	3	
	BCN2942 Building Construction Internship		
	-or-		
	Elective	3	

		Credits	CREDIT CERTIFICATES C1
Year 2	Fall Term	15	
	BCT2040 Sustainable Construction	3	
	ETI 1701 Environmental Health and Safety	3	
	BCT1706 Construction Documents	3	
	SPC1017 Fundamentals of Speech Communication	3	
	MNA2100 Human Relations in Business	3	
	Spring Term	15	
	BCT2054 Construction Surveying Methods	3	
	BCT2253 Construction Drawings 2	3	
	MNA2345 Principles of Supervision	3	
	POS1041 Introduction to American Government		
	-or-		
	SYG2000 Introduction to Sociology		
	-or-		
	PSY2012 Introduction to Psychology	3	
	ARH1000 Art Appreciation		
	-or-		
	PHI1010 Introduction to Philosophy		
	-or-		
	LIT1000 Introduction to Literature	3	
	Total Program Credits:	60	



Milestone Courses:

Take these courses in the proper order, they are the first priority for this pathway.



Course to earn a Micro-credential (or certificate) which verify, validate and attest that specific skills and/or competencies have been achieved.



Make regular appointments with an advisor to keep on track

Certifications:

C1: Building Construction Specialist CCC (18 credits)