

Name _____

 Major CONSTRUCTION Degree BS

ASU ID _____

Concentration: _____

Anticipated Grad. Date _____

AGEC-A, AGEC-B, AGEC-S; Completed: € Yes € No

I. English Proficiency (6 hrs) (University requirement - "C" min required)	Hrs Cr		Trans from	Gr
	ASU	Tr		
ENG 101 First-Year Comp (3) and				
ENG 102 First-Year Comp (3) or, if eligible,				
ENG 105 Adv First-Year Comp (3) (see Catalog for eligibility requirements)				
Sub Total (I)				

II. General Studies/School Requirements (36 hrs) (see catalog for approved courses)				
A. Humanities & Social/Behavioral Sciences (15 hrs min) (Required: 1 course upper division; plus a minimum of two courses that satisfy three awareness areas: cultural (C), global (G), and historical (H). Double counting is permissible between HU or SB and the awareness areas and also within the awareness areas.)				
Humanities/Fine Arts (6 hrs min) (HU)				
CON 101 Const & Culture	3			

Social/Behavioral Sciences (6 hrs min) (SB)				
ECN 111 Macroecon	3			
ECN 112 Microecon	3			

Awareness Areas (C/G/H)				
G: CON 101				
H: CON 101				
C:				

B. Literary/Critical Inquiry (6 hrs min)				
L: COM 225 Pub Spkg	3			
L: CON 496 Contracts Administration	3			
C. Natural Sciences (8 hrs min)				
+ SQ: PHY 111 Physics	3			
+ SQ: PHY 113 Phys Lab I	1			
+ SQ: PHY 112 Physics II	3			
+ SQ: PHY 114 Phys Lab II	1			

D. Mathematical Studies (7 hrs)				
+ MA: MAT 270 Calc I	4			
CS: STP 226 Elem Stats	3			
Sub Total (II)				

III. Construction Concentration (15 hrs) (See Catalog for titles/descriptions)				
Sub Total (III)				

General Building		Heavy	
CON 472	3	CON 344	3
CON 483	3	CON 486	3
PUP 432 or PUP 433	3	Upper Div Bus Elects	6
REA 380	3	Upper Div Tech Elect	3
Upper Div Tech Elect	3		
Residential		Specialty	
CON 377	3	CON 468	3
CON 477	3	CON 471	3

CON 484 Internship	3	CON 494 ST:Cleanroom	3
MKT 300	3	Upper Div Bus Elects	6
PUP 432 or PUP 433	3		

IV. Major (71 hrs)	Hrs Cr		Trans from	Gr
	ASU	Tr		
ACC 394 ST:Fin Analysis & Acctg Sm Bus	3			
OR ACC 230 Uses of Acctg Info (3)				
CEE 340 Hydrau/Hydro	3			
CON 221 Statics	3			
CON 243 Hvy Const Meth	3			
CON 244 Working Drwgs Analysis	1			
CON 251 Microcomp App/Con	3			
CON 252 Bldg Const Meth	3			
CON 273 Electr Const	3			
CON 296 Field Internship	0			
CON 310 Const Mat Tstg	3			
CON 323 Strngth Matls	3			
CON 341 Surveying	3			
CON 345 Mech Syst	3			
CON 371 Mgmt/Safety	3			
CON 383 Const Estimtg	3			
CON 389 Const Cost Acct	3			
CON 424 Struct Design	3			
CON 450 Soil Mech	3			
CON 453 Con Labor Mgmt	3			
CON 455 Construction Proj Mgmt	3			
CON 463 Foundations	3			
CS: CON 495 Plng & Schedlg	3			
CS: ECE 100 Intro to Engr Design	3			
LES 305 or LES 306 Bus Law or LES 380	3			
Science Elective w/ Lab	4			
Sub Total (IV)				

+ minimum grade of "C" required in MAT and PHY courses.

Total Upper Division _____ (min 50 required)

Graduation Requirements

Regular Curriculum - 128 hrs

Semester Hour Summary	Hrs/ASU	Tr Hrs	Total
I. English			
II. General Studies			
III. Construction Option			
IV. Major			
Total Program Hours			

Submitted by _____
 Student Signature _____ Date _____

Approved _____
 Advisor _____ Date _____

Approved _____
 School Director _____ Date _____

Approved _____
 Dean _____ Date _____

