

Course Subject and Title <i>(courses in bold/shading are critical)</i>	Hrs.	Upper Division	Completed ATP: <input type="checkbox"/> Yes <input type="checkbox"/> No		Completed AGEC: <input type="checkbox"/> Yes <input type="checkbox"/> No
			Transfer Course/Grade	Minimum Grade if Required	Additional Critical Requirement Notes
TERM ONE: 0-15 CREDIT HOURS					
# ASU 101-FSE: The ASU Experience	1	<input type="checkbox"/>			<ul style="list-style-type: none"> • Complete CIM 105 with a minimum grade of "C" • ASU 101-FSE should be completed first semester. • An SAT, ACT, Accuplacer, or TOEFL score determines placement into first-year composition courses • ASU Math Placement Exam score determines placement in Mathematics course • **If ENG 105 a 3 hr applicable elective must also be taken prior to graduation. See Advisor. • # Designates Major Course: A minimum cumulative gpa of 2.0 required.
# CIM 105: Intro to Concrete Industry	2	<input type="checkbox"/>		Grade of C	
MAT 265: Calculus for Engineers I (MA)	3	<input type="checkbox"/>		Grade of C	
PHY 111/113: General Physics I/ Laboratory I (SQ)	3/1	<input type="checkbox"/>		Grade of C	
# CON 101: Construction and Culture: A Built Environment (HU, G, H)	3	<input type="checkbox"/>			
ENG 101 or 102: First-Year Composition OR ENG 105: Advanced First-Year Composition** OR ENG 107 or 108: English for Foreign Students	3	<input type="checkbox"/>		Grade of C	
TERM TWO: 16-30 CREDIT HOURS					
# CIM 106: Concrete Fundamentals	4	<input type="checkbox"/>		Grade of C	<ul style="list-style-type: none"> • Complete CIM 106 with a minimum grade of "C"; STP 226 • # Designates Major Course: A minimum cumulative gpa of 2.0 required.
# CON 243: Heavy Construction Equipment, Methods, Materials	3	<input type="checkbox"/>			
# CON 244: Working Drawing Analysis	1	<input type="checkbox"/>			
# CON 252: Building Construction Methods, Materials, Equipment	3	<input type="checkbox"/>			
STP 226: Elements of Statistics (CS)	3	<input type="checkbox"/>			
ENG 101 or 102: First-Year Composition OR ENG 105: Advanced First-Year Composition** OR ENG 107 or 108: English for Foreign Students	3	<input type="checkbox"/>		Grade of C	
TERM THREE: 31-45 CREDIT HOURS					
# CIM 205: Concrete Construction Methods	3	<input type="checkbox"/>		Grade of C	<ul style="list-style-type: none"> • Complete CIM 205; ENG 102 or 105 or 108 with a minimum grade of "C"; COM 225; CON 221, ECN 211 • Complete First-Year Composition requirement: ENG 101 & 102 or ENG 107 & 108 or ENG 105 • # Designates Major Course: A minimum cumulative gpa of 2.0 required.
# CON 221 Applied Statics	3	<input type="checkbox"/>			
# CON 251: Microcomputer Applications for Construction	3	<input type="checkbox"/>			
COM 225: Public Speaking (L)	3	<input type="checkbox"/>			
ECN 211: Macroeconomic Principles (SB)	3	<input type="checkbox"/>			
TERM FOUR: 46-60 CREDIT HOURS					
# CIM 206: Application of Concrete in Construction	3	<input type="checkbox"/>		Grade of C	<ul style="list-style-type: none"> • Complete CIM 206 with a minimum grade of "C"; CON 271; ECN 212 • # Designates Major Course: A minimum cumulative gpa of 2.0 required.
# CON 223: Strength of Materials	3	<input type="checkbox"/>			
# CON 271: Construction Safety	3	<input type="checkbox"/>			
ECN 212: Microeconomic Principles (SB)	3	<input type="checkbox"/>			
Humanities, Fine Arts & Design (HU) AND Cultural Diversity in the US (C)	3	<input type="checkbox"/>			
TERM SUMMER 2nd Year: 1 CREDIT HOUR					
# CON 296: Field Internship	1	<input type="checkbox"/>			
TERM FIVE: 61-75 CREDIT HOURS					
# CIM 305: Management of Concrete Products: Ordering and Delivering	3	<input checked="" type="checkbox"/>		Grade of C	<ul style="list-style-type: none"> • # Designates Major Course: A minimum cumulative gpa of 2.0 required. Note: maximum of two "D" grades are allowed in all 3XX and 4XX courses combined.
# CON 383: Construction Estimating	4	<input checked="" type="checkbox"/>		Grade of C	
# CON 241: Surveying	3	<input type="checkbox"/>			
Upper division Humanities, Fine Arts & Design (HU) or Social & Behavioral Science (SB)	3	<input checked="" type="checkbox"/>			
Natural Science: Quantitative (SQ) or General (SG)	4	<input type="checkbox"/>			
TERM SIX: 76-90 CREDIT HOURS					
# CIM 306: Management of Concrete Products: Production Facilities	3	<input checked="" type="checkbox"/>		Grade of C	<ul style="list-style-type: none"> • # Designates Major Course: A minimum cumulative gpa of 2.0 required. Note: maximum of two "D" grades are allowed in all 3XX and 4XX courses combined.
# CON 389: Construction Cost Accounting and Control (CS)	3	<input checked="" type="checkbox"/>		Grade of C	
# CON 450: Geotechnical Applications for Construction	3	<input checked="" type="checkbox"/>		Grade of C	
LES 305: Legal, Ethical, Regulatory Issues in Business	3	<input checked="" type="checkbox"/>			
TERM SUMMER 3rd Year: 1 CREDIT HOUR					
# CON 484: Internship	1	<input checked="" type="checkbox"/>		Grade of C	
TERM SEVEN: 91-105 CREDIT HOURS					
# CIM 405: Concrete Problems: Diagnosis, Prevention, Dispute	3	<input checked="" type="checkbox"/>		Grade of C	<ul style="list-style-type: none"> • # Designates Major Course: A minimum cumulative gpa of 2.0 required. Note: maximum of two "D" grades are allowed in all 3XX and 4XX courses combined.
Upper division CIM Elective	3	<input checked="" type="checkbox"/>		Grade of C	
# CON 453: Construction Project Management I	4	<input checked="" type="checkbox"/>		Grade of C	
# CON 495: Construction Planning and Scheduling	3	<input checked="" type="checkbox"/>		Grade of C	
TERM EIGHT: 106-120 CREDIT HOURS					
# CIM 406: Concrete Industry Management	4	<input checked="" type="checkbox"/>		Grade of C	<ul style="list-style-type: none"> • # Designates Major Course: A minimum cumulative gpa of 2.0 required. Note: maximum of two "D" grades are allowed in all 3XX and 4XX courses combined.
# CON 424: Structural Design	3	<input checked="" type="checkbox"/>		Grade of C	
# CON 455: Construction Project Management II	3	<input checked="" type="checkbox"/>		Grade of C	
# CON 496: Construction Contract Administration (L)	3	<input checked="" type="checkbox"/>		Grade of C	

Graduation Requirements Summary:

Total Hours Regular Curriculum (120)	Total Hrs at ASU (30 min)	Hrs Resident Credit for Academic Recognition (56 min)	Major GPA (2.000 Min. CUM GPA)	Total UD Hrs (45 min)	Total Comm. College Hrs. (64 Max)

General University Requirements: Legend

- General Studies Core Requirements:
 - Literacy and Critical Inquiry (L)
 - Mathematical Studies (MA)
 - Computer/Statistics/Quantitative applications (CS)
 - Humanities, Fine Arts, and Design (HU)
 - Social and Behavioral Sciences (SB)
 - Natural Science-Quantitative (SQ)
 - Natural Science-General (SG)
- General Studies Awareness Requirements
 - Cultural Diversity in the US (C)
 - Global Awareness (G)
 - Historical Awareness (H)
- First-Year Composition

Additional Notes: