



Major Requirements

Lower Division Requirements	Pre-Req	Units	Note
ACC250 Principles of Accounting I	-	3	Fall only
BUS218 Macroeconomics	-	3	
BUS237 Management Based on Biblical Principles	-	3	
CON102 Introduction to Construction Management	-	3	Fall only
CON205 Plan Reading & Estimating	CON102	3	Fall only
EGR102 Introduction to Engineering Design	-	4	Spring only
EGR121 Introduction to Computer Programming	MAT115	3	
EGR122 Visualization Languages	-	3	
EGR182 Intro Mathematics for EGR Applications	MAT115	4	
EGR241 Statics	EGR182 or MAT245	3	Fall only
EGR242 Strength of Materials	EGR241	3	Spring only
EGR251 Surveying	-	4	Fall only
EGR254 Materials Engineering	-	3	Spring only
MAT135 Pre-Calculus	MAT115	3	

Upper Division Business Admin Requirements	Pre-Req	Units	Note
BUS315 Business Statistics	CIS270 & MAT115 or 144	3	
BUS357 Small Business Management	-	3	Fall only
BUS358 Business Law	-	3	
CON310 Heavy Construction Materials & Methods	EGR254	3	Fall only
CON320 Construction Building Codes	EGR242	3	Fall only
CON330 Construction Safety	CON320	3	Spring only
CON340 Building Structures	CON310	3	Spring only
CON350 Pre-Intern & Industry Ethics & Contracts	Junior/Senior	3	Spring only
CON410 Mechanical Systems for Building	CON320	3	Fall only
CON430 Advanced Estimating	CON205 & Senior	3	Fall only
CON460 Construction Planning & Scheduling	CON330 & 340	3	Spring only
CON490 Computer Based Capstone Design	CON430	3	Spring only. Co-req: CON460
EGR451 Project & Construction Management	Junior/Senior	3	Fall only

Total Major Units: 84

Upper Division Major Units: 39

Additional Elective Units Needed: 0

Upper Division Elective Units Needed: 0

About This Plan

- This plan is not a contract. Curriculum can be subject to change.
- Highlighted courses and fields are major specific.
- Descriptions for all courses can be found in the CBU catalog at www.calbaptist.edu/about/universitycatalogs.aspx.
- To graduate, all students need 124 total units, 39 of which must be upper division.
- Courses numbered in the 300's and 400's are upper division.
- GST100, ENG103, and MAT095 count as elective units.

General Education Requirements

Competency Requirements	Units	Note
English Competency	3	ENG113 required
Math Competency	3	MAT135 will fulfill
Technology	3	CIS270* required
Foreign Language I	3	EGR121 will fulfill
Foreign Language II	3	EGR122 will fulfill

If you are exempt from a Competency Requirement, add those units to Additional Elective Units Needed.

Core Curriculum	Units	Note
Behavioral Science	6	
English Composition	3	ENG123 required
English or Film	3	
Communication Arts	3	COM113 required
Art or Music	3	EGR102 will fulfill
Philosophy	3	
US History	3	
Non-US History	3	
Political Science	3	
Lab Science	4	
Science or Kinesiology	4	
Christian Studies	9	BUS237 will fulfill 3 units

*Course is interdisciplinary

Upper Division Requirements	12	
Interdisciplinary Requirements	9	CIS270, EGR121 & EGR122 will fulfill
Multicultural Requirements	9	COM113 & ENG123 fulfill 6 units

Total Required GE units: 47

Upper Division Required GE Units: 12

Contact Information

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Freshman Year

Sophomore Year

Fall Semester		Spring Semester		Summer Semester	
CON102 Introduction to Construction Management	3	MAT135 Pre-Calculus	3		
COM113 Oral Communications	3	EGR102 Introduction to Engineering Design	4		
ENG113 Composition	3	EGR121 Introduction to Computer Programming	3		
GST100 FOCUS	1	EGR182 Intro Mathematics for EGR Applications	4		
MAT115 Intermediate Algebra	3	ENG123 Intermediate Composition	3		
General Education Course	3				
Total Units: <u>16</u>		Total Units: <u>17</u>		Total Units: <u> </u>	

Fall Semester		Spring Semester		Summer Semester	
ACC250 Principles of Accounting I	3	BUS218 Macroeconomics	3		
CON205 Plan Reading & Estimating	3	BUS237 Management Based on Biblical Principles	3		
EGR122 Visualization Languages	3	EGR242 Strength of Materials	3		
EGR241 Statics	3	EGR254 Materials Engineering	3		
EGR251 Surveying	4	CIS270 Business IT Application	3		
		Upper Division General Education Course	3		
Total Units: <u>16</u>		Total Units: <u>18</u>		Total Units: <u> </u>	

Junior Year

Senior Year

Fall Semester		Spring Semester		Summer Semester	
BUS357 Small Business Management	3	BUS358 Business Law	3		
CON310 Heavy Construct Materials & Methods	3	CON330 Construction Safety	3		
CON320 Construction Building Codes	3	CON340 Building Structures	3		
Upper Division General Education Course	3	CON350 Pre-Intern & Industry Ethics & Contracts	3		
Lab Science General Education Course	4	General Education Course	3		
		General Education Course	3		
Total Units: <u>16</u>		Total Units: <u>18</u>		Total Units: <u> </u>	

Fall Semester		Spring Semester		Summer Semester	
BUS315 Business Statistics	3	CON460 Construction Planning & Scheduling	3		
CON410 Mechanical Systems for Building	3	CON490 Computer Based Capstone Design	3		
CON430 Advanced Estimating	3	Upper Division General Education Course	3		
EGR451 Project & Construction Management	3	Upper Division General Education Course	3		
General Education Course	3	Lab Science General Education Course	4		
General Education Course	3				
Total Units: <u>18</u>		Total Units: <u>16</u>		Total Units: <u> </u>	

Total Units: 135 (124 units required to graduate)