

Chemical Engineering Dual Degree

University Proficiencies					
		Cr	<input checked="" type="checkbox"/>		
ACT English <24-25, SAT Writing 550 - 580 Proficiency in first semester or ENGL 111		Score		ACT English <20, SAT Writing <470 ENGL 102 Basic English Skills May take Proficiency at end of ENGL 102	3
ACT English 20-23, SAT Writing 470-540 ENGL 111 Basic Composition			3	Lifetime Fitness Activities by graduation	0
Evangel University Frameworks Requirements					
		Cr	<input checked="" type="checkbox"/>		
BIBL 111 Essential Christianity		3		MATH 210 Statistics or other approved course	3
BIBL 115 Old Testament Literature		3		Natural Science	3
BIBL 116 New Testament Literature		3		Natural Science with a lab	4
BIBL 360-370 Book Study (choose one):		3		PSYC 138 Psych. Of Hum. Rel. or approved sub.	3
FIN 138 Personal Stewardship		3		THEO 350 Global Connections	3
FRWK 220 Order and Disorder		3		RHET 205 Effective Communication (Writing Proficiency Required)	3
FRWK 230 Humanity		3			
FRWK 240 Church and Culture		3		Social Science Elective - Strongly recommend HIST 111 Am Hist I or GOVT 170 Intro Am Gov	3
FRWK 250 Pentecost		3			
Humanities Elective		3		University Seminar: GNST 100 or approved sub	1
B.A. Requirements					
		Cr	<input checked="" type="checkbox"/>		
Foreign Language 1:				Foreign Language 2:	
B.S. Requirements					
(Natural Science, Computer Science, MATH 124, 129; PSYC 345, 480; SOCI 480, ANTH 231, GEOG 211, ACCT 231)					
		Cr	<input checked="" type="checkbox"/>		
Additional Science 1: Fulfilled by major				Additional Science 2: Fulfilled by major	
Program Requirements					
		Cr	<input checked="" type="checkbox"/>		
CHEM 111 General Chemistry 1		5		CPSC 111 Introduction to Computer Science	3
CHEM 112 General Chemistry 2		5		MATH 231 Calculus and Analytic Geometry 1	4
CHEM 271 Organic Chemistry 1		4		MATH 232 Calculus and Analytic Geometry 2	4
CHEM 272 Organic Chemistry 2		4		MATH 233 Calculus and Analytic Geometry 3	4
PHYS 231 Engineering Physics 1		5		MATH 431 Ordinary Differential Equations	3
PHYS 232 Engineering Physics 2		5			
Minimum total credits to graduate					102
NOTES:					