Bachelor of Science 2018-2019 CORBAN UNIVERSITY Mathematics (46 Hours)

GENERAL EDUCATION REQUIREMENTS			60 Hours
BIBLICAL STUDIES			**18/15/12 Hours**
BI113	Survey Bible Literature I	3	
BI123	Survey Bible Literature II	3	
BI105	Bible Study Methods	3	
TH205	Introduction to Theology	3	
CM	Christian Ministry Elective	3	
IS	Intercultural Studies Elective	3	

Prorated based on transferrable hours: 30 hrs=15 credits, 60 hrs = 12 credits

COMMUNICATIONS			**9 Hours**
EN123	College Writing I	3	
EN132	College Writing II	3	
CO102/CO	Fundamentals of Speech or Oral Communications*	3	

*Must have an oral presentation component.

HUMANITIES			**9 Hours**
EN/HU	English Literature Elective or HU Prefix Elective	3	
PH213	The Worldview Seminar	3	
	Humanities:	3	
	Humanities:ED311,EnLit,HU,PH,Fine Arts,Foreign Lang		

Social Sciences			**9 Hours**
HI114/124	American History Survey I or II	3	
	History Elective (Non-U.S. History)	3	
	Social Science Elective (Non-History) *	3	

* AN,BA215,225,PS,PO,SO,MU313,MU323,ED222,ED233, Cultural Geo

MATHEMATICS and SCIENCES			**9 Hours**
MA	Math (except MA383,MA393)	3	
SC	Science with lab	3	
MA/SC/PS225	Math/Science Elective (except MA383,MA393,SC353)	3	

General Education Electives (Any Gen Ed Discipline & HP121/131/250)			
HP limited to 3 total hours, No Varsity Sports			**6 Hours**
ID101	Freshmen Seminar	1	
	Total General Education Credits		

REACH: Reach is a graduation requirement. Reach guidelines located on Converge.

Student: _____

Advisor: _____

Created 3/22/2018

Directions: As you complete the courses below, write the year taken in the far right box. In order to earn a degree, students must complete all requirements below (with a **C- or higher**). Please see your Academic Advisor if you have any questions.

General Education Requirements			**8 Hours**
SC414	Physics I w/lab		
	-OR-	4	
SC424	Physics II w/lab		
SC	Science with lab Elective	4	
Specific Math Requirements			38
MA223	Statistics & Probability	3	
MA233	Calculus I: Differential	3	
MA243	Calculus II: Integral	3	
MA253	Calculus III: Sequence, Series, Vector	3	
MA262	Calculus IV: Multivariable	2	
MA364	Theory of Numbers	3	
MA313	Higher Geometry	3	
MA323	Linear Algebra	3	
MA333	Abstract Algebra	3	
MA363	Topics in Discrete Mathematics	3	
MA403	Math Analysis	3	
Six Credits Upper Division Math Electives 300+ level (6)			
MA			
MA			
Extra Electives to Complete 120 Credit Requirement			
	Total Credits Represented		