Bachelor of Science 2014-2016 CORBAN UNIVERSITY Mathematics (45 Hours)

GENERAL EDUCATION REQUIREMENTS			69 HOURS
ID101	Freshmen Seminar	1	
	Gen Ed Elective from below disciplines	3	

BIBLICAL STUDIES MINOR			24 Hours
Completion with a C- or better will earn a Minor in Biblical Studies			
BI103	Intro to Biblical Literature	3	
BI105	Bible Study Methods	3	
CM213	Missional Living[1]	3	
TH205	Introduction to Theology	3	
TH233	Biblical Worldview	3	
Six of the Nine elective hours below must be Upper Division (300+)			
BI	Bible Elective[2]	3	
CM	Christian Ministry Elective[3]	3	
TH	Theology Elective[4]	3	

COMMUNICATIONS			9 Hours
EN123	College Writing I	3	
EN132	College Writing II	3	
CO102	Fundamentals of Speech	3	

HUMAN PERFORMANCE			2 Hours
HP121_____	Human Performance Fitness	1	
HP131_____	Human Performance Skill	1	

HUMANITIES and HISTORY			15 Hours
HU133/HU143	American Thought and Culture	3	
HU233/HU243	Western Thought and Culture	3	
	Humanities Elective[5]	3	
	Humanities Elective[5]	3	
	Humanities Elective[5]	3	

MATHEMATICS and SCIENCES			15 Hours
MA	Math (except MA383 or MA393)	3	
SC	Science with lab	3	
	Math/Science Elective[6]	3	
	Social Science Elective[7]	3	
	Math/Science[6]/Social Science Elective[7]	3	

EXTRA ELECTIVE CREDITS (If needed to fulfill 69 required General Education hours)			
	Total General Education Credits		

REACH: Reach is a graduation requirement. One Service opportunity is to be completed each year.

[1]The CM213 requirement may also be fulfilled by participating in one of Corban's "Summer of Service" Projects. Please see the Registrar's Office for details about this option.

[2]Pre-req BI105 Bible Study Methods, then any BI (except BI302)

[3]CM302, CM312, CM452 (Education Majors can meet this with a Bible Elective)

[4]Pre-req TH205 Intro to Theology, then any TH

[5]HU133, HU143, HU212, HU233, HU243, MU122, MU313, MU323, EN Literature 100 - 300, HI 300 level, PH 100 - 300, any foreign language

[6]Math: Any MA (except MA383/393) or PS225 Statistics for Behavioral Sciences
Science: Any SC (except SC353)

[7]BA215, BA225, ED222, PO103, PO203, PO213, PS105, SO203

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 (with a **C- or higher**). Please see your Academic Advisor if you have any questions.

SUPPLEMENTAL GENERAL EDUCATION REQUIREMENTS*			8 Hours
SC414	Physics I (with Lab) **-or-**	4	
SC424	Physics II (with Lab)		
	Science with Lab	4	

SPECIFIC MATH REQUIREMENTS*			37 Hours
MA223	Statistics and Probability	3	
MA233	Calculus I: Differential	3	
MA243	Calculus II: Integral	3	
MA253	Calculus III: Sequence, Series and Vector	3	
MA262	Calculus IV: Multivariable	2	
MA312	Theory of Numbers	2	
MA313	Higher Geometry	3	
MA323	Linear Algebra	3	
MA333	Abstract Algebra	3	
MA363	Topics in Discrete Mathematics	3	
MA403	Math Analysis	3	
MA	Math Elective	3	
MA	Math Elective	3	

EXTRA ELECTIVE CREDITS (If needed to fulfill 129 required hours for a bachelor's degree)			
	Total Credits Completed		

- **A minimum of 129 total hours is needed for a Bachelor's degree.**
- **Check the class schedule for courses offered alternative years.**
- **C- or better in courses is required for all majors.**
- **Double Concentration requires at least 140 total credits.**
- **Double Major requires at least 146 total credits.**
- **Credits completed for core major requirements cannot also be used toward a minor.**

*** These courses may also be applied toward General Education requirements. Credits used in this way will not be calculated into the total completed twice. Courses predetermined to fulfill specific General Education requirements will show a substitutional "X" in the credit column.**

Advisor's Name: _____

Student Name: _____