CORBAN UNIVERSITY
Salem, Oregon

B.S. DEGREE IN MATHEMATICS
MAJOR

BIBLICAL EDUCATION REQUIREMENTS		**(24 hours)**
BI113	Surv Biblical Literature I	3 ____
BI123	Surv Biblical Literature II	3 ____
BI202	Bible Study Methods	2 ____
BI	Bible Book Study	2 ____
BI/TH	Bible/Theology Elective	2 ____
BI302	Teaching the Bible	2 ____
IS202	Global Perspectives	2 ____
TH202	Baptist Heritage	2 ____
TH313	Christian Theology I	3 ____
TH323	Christian Theology II	3 ____

HUMANITIES AND SOCIAL SCIENCES		**(27 hours)**
ID101	Freshman Seminar	1 ____
CO102	Fundamentals of Speech	2 ____
EN123	College Writing I	3 ____
EN132	College Writing II	2 ____
ID114	American Thought and Culture	4 ____
ID124	American Thought and Culture	4 ____
ID214	World Thought and Culture	4 ____
ID224	World Thought and Culture	4 ____
PS203	General Psychology	3 ____

HUMAN PERFORMANCE		**(2 hours)**
HP121	Fitness-oriented Activity	1 ____
HP131	Skill-oriented Activity	1 ____

MATH AND SCIENCE		**(9 hours)**
MA	Math elective (fulfilled in major)	____
SC	Science with Lab (fulfilled in major)	
	Elective fulfilled in major	

May be selected from any discipline. **(6 hours)**

_____ ____
_____ ____
_____ ____

To satisfy the Thought and Culture sequences, transfer students must complete at least one course in each of the following for a total of 16 semester hours.

Fine Arts	____	____
Literature	____	____
History, American	____	____
History, World	____	____

REACH is a graduation requirement.
Two service opportunities are to be completed in a church ministry and four in community service.
Your advisor can help answer any questions you may have.

Church Service	____	____		
Community Service	____	____	____	____

MAJOR REQUIREMENTS **(45 semester hours)**
(Some of these requirements also may be counted toward the appropriate General Education requirements. D grades in major courses not allowed.)

SPECIFIC GENERAL EDUCATION REQUIREMENTS		**(8 semester hours)**
SC414	Physics I w/Lab	
	or	4 ____
SC424	Physics II w/Lab	
Sc	Science wLab (elective)	4 ____

SPECIFIC MATH MAJOR REQUIREMENTS		**(37 semester hours)**
MA223	Statistics and Probability	3 ____
MA233	Calculus I - Differential	3 ____
MA243	Calculus II - Integral	3 ____
MA253	Calculus III - Sequence, Series, 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 Math	3 ____
MA403	Math Analysis	3 ____

Math Electives (6 semester hours) 6 ____

_____ ____
_____ ____
_____ ____

ELECTIVE HOURS TO COMPLETE REQUIREMENTS:

_____ ____
_____ ____
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_____ ____
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The bachelor's degree requires a minimum of 128 hours
This means the student must average at least 16 hours each semester.

Check the class schedule for courses offered alternative years.

A minimum cumulative grade point average of 2.00 is required for graduation

2010-2012 (REV 7/19/11)

Student Name _____