

BELHAVEN UNIVERSITY

CHECKLIST FOR GRADUATION REQUIREMENTS IN MATHEMATICS

BACHELOR OF SCIENCE (ODD START)

Minimum of 124 credit hours required for graduation

Name _____

ID# _____

General Education	34 hours
Major	50 hours
General Electives	40 hours
Total	124 hours

FRESHMAN YEAR (FALL):

BIB 220 Exploring the Old Testament	(3) _____
BU 101 Belhaven Basics	(1) _____
ENG 101 Freshman English I	(3) _____
CSC 111 Programming Fundamentals	(3) _____
CSC 112 Programming Fundamentals Lab	(1) _____
MAT 207 Calculus and Analytic Geometry I	(3) _____
MAT OVR MAT Overview	(1) _____

Total: 15

FRESHMAN YEAR (SPRING):

BIB 221 Exploring the New Testament	(3) _____
ENG 102 Freshman English II	(3) _____
CSC 121 Programming Fundamentals II	(3) _____
CSC 122 Programming Fundamentals II Lab	(1) _____
MAT 208 Calculus and Analytic Geometry II	(3) _____
MAT 303 Discrete Mathematics	(3) _____

Total: 16

SOPHOMORE YEAR (FALL):

ENG 225 Ancient Literature to Enlightenment	(3) _____
HIS 225 Ancient History to Enlightenment	(3) _____
HUM 225 Biblical Themes I	(1) _____
MAT 209 Calculus and Analytic Geometry III	(3) _____
MAT ELE005 Math 300-Level Elective	(3) _____
MAT 315 Proof Exposition	(3) _____

Total: 16

SOPHOMORE YEAR (SPRING):

ENG 226 Lit from Enlightenment to 21 st Cent	(3) _____
HIS 226 Hist from Enlightenment to 21 st Cent	(3) _____
HUM 226 Biblical Themes II	(1) _____
MAT 210 Calculus and Analytic Geometry IV	(3) _____
ELE 001 General Elective	(3) _____
ELE 002 General Elective	(3) _____

Total: 16

Transfer students take WVC 302 instead of HUM 225 and 226

JUNIOR YEAR (FALL)

BIO GEN General Education Science	(4) _____
MAT 311 Linear Algebra	(3) _____
MAT ELE006 Math 300-Level Elective	(3) _____
ELE 003 General Elective	(3) _____
SCI ELE001 Science Elective	(1) _____

Total: 14

JUNIOR YEAR (SPRING)

MAT ELE007 Math 300-Level Elective	(3) _____
SCI ELE002 Science Elective	(1) _____
ELE 004 General Elective	(3) _____
ELE 005 General Elective	(3) _____
ELE 006 General Elective	(3) _____
ELE 007 General Elective	(3) _____

Total: 16

SENIOR YEAR (FALL)

MAT 491 Topics of Mathematical Research I	(1) _____
MAT ELE008 Math 400-Level Elective	(3) _____
ELE 008 General Elective	(3) _____
ELE 009 General Elective	(3) _____
ELE 010 General Elective	(3) _____
ELE 011 General Elective	(3) _____

Total: 16

SENIOR YEAR (SPRING)

Mat 492 Topics of Mathematical Research II	(2) _____
MAT ELE009 Math 400-Level Elective	(3) _____
ELE 012 General Elective	(3) _____
ELE 013 General Elective	(3) _____
ELE 024 General Elective	(1) _____
WVC 401 Kingdom Life	(3) _____

Total: 15

For assistance reading this document contact the Registrar's Office.