

DEPARTMENT OF MATHEMATICS AND STATISTICS, COLLEGE OF SCIENCE
Degree of BACHELOR of ARTS with a Major in MATHEMATICS
STATISTICS OPTION
Field of Concentration Requirements

Total Credits Required for Graduation: 128

Total Credits Required in Field of Concentration: 57

Name of Student

R-NUMBER

Year of Catalog

Required Courses:

Course	Title	Credits	Completed
Math 181	Calculus I	4	
Math 182	Calculus II	4	
Math 283	Calculus III	4	
Math 285	Differential Equations	3	
Math 310	Analysis I	3	
Math 311	Analysis II	3	
Math 330	Linear Algebra I	3	
Stat 452	Statistics I	3	
Stat 461*	Probability Theory	3	
Stat 467	Statistical Theory	3	

Required Total: 33

FIELD of CONCENTRATION SUBSTITUTIONS: Give number, title, and credits for each course for which a substitution is to be made and for the corresponding course which is to be substituted. In case a substituted course is a transfer course from another school, give the name of the school

*Statistics or Mathematics electives related to statistics numbered above 300 – **except Math/Stat 352**: (9 credits)*
One course related to statistics may be outside the math/stat department.

Electives Total: 9

Mathematics Total: 42

Extra Social Science:

Extra Humanities:

Foreign Language:

In addition to the required Mathematics and Statistics courses, Students must complete 18 - 21 credits in a minor or a group of related courses approved by advisor and department.

Minor Department:

Approval Signatures:

Student: _____ **Date:** _____

Advisor: _____ **Date:** _____

Chair: _____ **Date:** _____

Dean: _____ **Date:** _____