

Mathematical Sciences Program Major Worksheet

Name _____ Student No. _____
Family First Middle

Major declared _____ Expected graduation _____

I. Prerequisites to major

215/285/296 _____ / _____
Semester Grade
 Computing _____ / _____
Semester Grade

217/295 _____ / _____
Semester Grade
 Physics 140-241 _____ / _____
Semester Grade

II. Four basic courses

286/316 _____ / _____
Semester Grade
 425/525 _____ / _____
Semester Grade

312/412/465/493 _____ / _____
Semester Grade
 351/354/450/451/454 _____ / _____
Semester Grade

III. Program option _____

Three courses from option

_____ / _____ / _____
Course Semester Grade
 _____ / _____ / _____
Course Semester Grade

_____ / _____ / _____
Course Semester Grade
 _____ / _____ / _____
Course Semester Grade

IV. Two additional advanced Math or related courses

_____ / _____ / _____
Course Semester Grade

_____ / _____ / _____
Course Semester Grade

NOTE – TWO of the courses in III. and IV. must be MATH courses

Approval of major advisor _____ Date _____

SCHEDULE OF COURSES:

Fall 20 _____

Winter 20 _____

Spring/Summer 20 _____ / _____

Fall 20 _____

Winter 20 _____

Spring/Summer 20 _____ / _____