

Year 1

Fall Semester

Course	Credit Hours
MAT 1324 Calculus I	3

Total Semester Hours: 3

Spring Semester

Course	Credit Hours
MAT 1325 Calculus II	3

Total Semester Hours: 3

Year 2

Fall Semester

Course	Credit Hours
MAT 2331 Calculus III	3

Total Semester Hours: 3

Spring Semester

Course	Credit Hours
MAT Any 3000-4000 Level Math	3

Total Semester Hours: 3

Year 3

Fall Semester

Course	Credit Hours
MAT Any 3000-4000 Level Math	3

Total Semester Hours: 3

Spring Semester

Course	Credit Hours
MAT Any 3000-4000 Level Math	3

Total Semester Hours: 3

Year 4

Fall Semester

Course	Credit Hours
MAT Any 4000= Level Math	3

Total Semester Hours: 3

Spring Semester

Course	Credit Hours

Total Semester Hours:

This is a sample degree plan only, please consult with your advisor.

MAT - Mathematics

- [MAT 0300 Mathematics Review](#)
- [MAT 0301 Intermediate Algebra](#)
- [MAT 1010 Math Boot Camp](#)
- [MAT 1302 College Algebra](#)
- [MAT 1302L Mathematics Laboratory](#)
- [MAT 1303 Precalculus](#)
- [MAT 1304 Math for Liberal Arts](#)
- [MAT 1305 Adv Fda of Math for Teachers](#)
- [MAT 1310 Bus & Econ Analysis](#)
- [MAT 1324 Calculus I](#)
- [MAT 1325 Calculus II](#)
- [MAT 2331 Calculus III](#)
- [MAT 2351 Differential Equatns](#)
- [MAT 3311 Intro Prob & Stat](#)
- [MAT 3321 Linear Algebra](#)
- [MAT 3336 Modern Algebra](#)
- [MAT 3341 Geom Classroom Tchrs](#)
- [MAT 3350 Independent Study](#)
- [MAT 3381 Discrete Mathematics](#)
- [MAT 3391 Math Statistics](#)
- [MAT 4150 Independent Study](#)
- [MAT 4190 Capstone in Tch Math in Sec](#)
- [MAT 4301 Intro to Real Analysis](#)
- [MAT 4310 Funct Complex Variab](#)
- [MAT 4311H Mathematics Honors Seminar I](#)
- [MAT 4312H Math Honors Seminar II Hist of Math](#)
- [MAT 4313H Math Honors Seminar III Philos of Math](#)
- [MAT 4320 Intro to Topology](#)
- [MAT 4350 Independent Study](#)
- [MAT 4371 Numerical Analysis](#)
- [MAT 4380 Teaching Mathematics Secondary School](#)
- [MAT 4399 Special Topics](#)
- [MAT 4450 Independent Study](#)
- [MAT 6350 Independent Study](#)
- [MAT 6370 Math Applications](#)
- [MAT 6371 Mathematical Discov](#)
- [MAT 6373 Advanced Mathematical Applications](#)
- [MAT 6374 Tch Methods II in High Sch Algebra](#)
- [MAT 6375 Mth in App of Alge Quad Func in Hgh Sch](#)
- [MAT 6376 Teach Meth II in Algebra for Hs Teachers](#)
- [MAT 6377 Methods in Algebr Quad Funct Hs Teachers](#)