

ADD A MATH MINOR!

$$\int f(x)dx$$

Option 1: Math Minor (6 courses)

MA2310 Calculus & Analytic Geometry I
MA2320 Calculus & Analytic Geometry II
MA3030 Discrete Mathematics
MA3160 Linear Algebra

Choose two additional courses:

MA3210 Intro. to Probability & Statistics
MA3330 Calculus & Analytic Geometry III
MA3520 Transition to Advanced Math.
MA4100 Number Theory
MA4510 Geometry
Any 4000 or 5000 level MA course

Option 2: Applied Math Minor (6 courses)

MA2310 Calculus & Analytic Geometry I
OR MA2300 Calculus for Business & Econ.
MA3160 Linear Algebra
MA3210 Intro. to Probability & Statistics
MA4910 Operations Research I

Choose two additional courses:

MA2320 Calculus & Analytic Geometry II
MA4300 Numerical Analysis
MA4360 Differential Equations
MA4920 Operations Research II
MA5230 Mathematical Statistics
MA4310 Scientific Computing

**You may only need
a few extra courses!**

Majoring in Physics (B.S.)

1-4 extra courses

**Majoring in Computer
Science (B.S.)**

2-3 extra courses

Majoring in Chem. (B.S.)

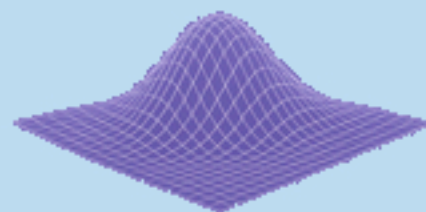
3-4 extra courses

Majoring in Biochem. (B.S.)

4-6 extra courses

**Majoring in Business,
Biology, Economics, or
Finance (B.S.) or others**

5-6 extra courses



Speak to your advisor or contact:
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or
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