MATHEMATICS MINOR

The College of Liberal Arts and Sciences is the largest college on campus, with more than 10,000 undergraduate students pursuing a variety of disciplines through its 33 majors and 48 minors. Undergraduate students acquire an intellectual foundation based on a well-rounded and comprehensive education designed for an increasingly technological and rapidly changing society.

Contact
Office of the Dean
2014 Turlington Hall
P.O. Box 117300
Gainesville FL 32611-7300
352.392.0780

Map (http://campusmap.ufl.edu/?loc=0267) More Info (http://www.clas.ufl.edu)

Academic Advising Center (AAC)
Farrior Hall
205 Fletcher Drive
P.O. Box 112015
University of Florida
Gainesville, FL 32611-2015
352.392.1521

About this Program
• College: Liberal Arts and Sciences (http://catalog.ufl.edu/UGRD/colleges-schools/UGLAS)
• Credits: 23-24 | Completed with minimum grades of C
• Related Mathematics Programs

Open to students not majoring in mathematics.

The linear algebra course and three 4000-level electives must be taken from the UF Department of Mathematics; no substitutions from other institutions or departments are allowed.

A prerequisite for admission to the minor is prior completion of one of these 4000-level courses with a minimum grade of C+.

Of the total credits, no more than three may be individual work. Students must complete a minimum of six credits of coursework exclusive to the minor that cannot count toward the major(s) or other minors.

Required Courses

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Calculus 2</td>
<td>Analytic Geometry and Calculus 2</td>
<td>4</td>
</tr>
<tr>
<td>MAC 2312</td>
<td>or MAC 3473</td>
<td></td>
</tr>
<tr>
<td>Calculus 3</td>
<td>Analytic Geometry and Calculus 3</td>
<td>4</td>
</tr>
<tr>
<td>MAC 2313</td>
<td>or MAC 3474</td>
<td></td>
</tr>
<tr>
<td>Differential Equations</td>
<td>Elementary Differential Equations</td>
<td>3</td>
</tr>
<tr>
<td>Linear Algebra</td>
<td>Linear Algebra 1</td>
<td>3-4</td>
</tr>
</tbody>
</table>