ASTRONOMY 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 over 40 majors and 49 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: 15 | Completed with minimum grades of C

Department Information
The Department of Astronomy is home to a vibrant community actively engaged in research, education, and outreach. The department’s faculty are involved in a wide range of research programs (https://www.astro.ufl.edu/research/) using world-class resources including an in-house design-through-fabrication instrumentation program (https://www.astro.ufl.edu/instrumentation/past-current-projects/), partner level access to the Gran Telescope Canarias (https://www.astro.ufl.edu/research/telescopes/), the HiPerGator-2 (https://www.astro.ufl.edu/research/computing/) supercomputer, and more.
Website (https://www.astro.ufl.edu/)

CONTACT
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P.O. BOX 112055
211 BRYANT SPACE SCIENCE CENTER
GAINESVILLE FL 32611-2055
Map (http://campusmap.ufl.edu/#/index/0038)

Curriculum
• Astronomy and Astrophysics
• Astronomy Minor

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

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<th>Code</th>
<th>Title</th>
<th>Credits</th>
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<tr>
<td>AST 3018</td>
<td>Astronomy and Astrophysics 1</td>
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<td>AST 3019</td>
<td>Astronomy and Astrophysics 2</td>
<td>3</td>
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<td>AST 3722C</td>
<td>Techniques of Observational Astronomy 1</td>
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<td>AST courses (3000/4000 level)</td>
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<td><strong>Total Credits</strong></td>
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