

ASTRONOMY & ASTROPHYSICS MINOR

Plan Requirements

Campus: UMICH
Career: UENG
Program:
Plan: ASTBSECS

RG = Requirement Group
RQ = Requirement
LN = Line

RG 6667 **ASTRONOMY AND ASTROPHYSICS MINOR PREREQUISITES** Effective FA02/1410 (09/03/2002)

RQ 3649 **Introductory Physics Sequence**

Effective FA02/1410 (09/03/2002)

- LN 0010 PHYSICS 140/141 and 240/241
- LN 0020 PHYSICS 160/141 and 260/241
- LN 0030 PHYSICS 140/141 and 260/241
- LN 0040 PHYSICS 160/141 and 240/241

RQ 3650 **Additional Prerequisite Courses for Astronomy and Astrophysics Minor**

Effective FA02/1410 (09/03/2002)

- LN 0010 MATH 216 or equivalent
 - LN 0020 PHYSICS 340, 341 and 390
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RG 6668 **ASTRONOMY AND ASTROPHYSICS MINOR CORE** Effective FA02/1410 (09/03/2002)

RQ 3651 **Required Courses for Astronomy and Astrophysics Minor: At least one Introductory course must be taken**

Effective FA02/1410 (09/03/2002)

- LN 0010 Introduction to Astronomy and Astrophysics: ASTRO 102, 112 or 160
- LN 0020 Introduction to the Solar System: ASTRO 101 or 111
- LN 0030 Minimum two Core Courses: ASTRO 361, 402, 404
- LN 0040 Electives: ASTRO 399, 401, 403, 405, 406 or 429 or any graduate level ASTRO course

RQ 3652 **Total Hours and GPA Requirement for Astronomy and Astrophysics Minor**

Effective FA02/1410 (09/03/2002)

- LN 0010 Minimum 10 hours taken in residence
- LN 0020 Minimum 15 hours in the minor
- LN 0030 Minimum 2.0 GPA in the minor (precondition not in 000021)