

## CONFERENCE COURSE IN ASTRONOMY

Student Name \_\_\_\_\_ EID \_\_\_\_\_

Semester:     Summer \_\_\_\_\_     Fall \_\_\_\_\_     Spring \_\_\_\_\_

Course Chosen:

**Lower Division**

**Upper Division**

AST 110C Unique # \_\_\_\_\_     AST 175C Unique # \_\_\_\_\_

AST 210C Unique # \_\_\_\_\_     AST 275C Unique # \_\_\_\_\_

AST 310C Unique # \_\_\_\_\_     AST 375C Unique # \_\_\_\_\_

*Your advisor may be an astronomy faculty or research staff member. For each credit hour, plan to devote 3 hours per week to your project during the Fall or Spring Semester, or 7.5 hours per week during one six-week summer session.)*

Brief description of your project: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Advisor's signature: \_\_\_\_\_

**Honors Tutorial Course: Requires 3.5 GPA in AST/PHY courses and permission from the Honors Adviser.**

AST 379H Cumulative GPA: \_\_\_\_\_ AST/PHY GPA: \_\_\_\_\_

Signature from Honors Adviser: \_\_\_\_\_

Date: \_\_\_\_\_

**Return this form to the Astronomy Student Office  
RLM 15.204**

**\*\*Class must be added by the 12th class day (or the 4th class day in a summer session)**