

Course Number

AST-051-01

Course Description

A descriptive review of current knowledge in astronomy, including methods of measurement and the applications of physics to astronomy. Topics include stars (structure, formation, and evolution), galaxies, and the universe. Evening laboratory sessions in which students learn how to use cameras and telescopes. No background in mathematics or physics required. Course Types: SCLB, GNPS

Academic Term

22/FA

Instructor

Koopmann, Rebecca

Location & Meeting Time

Olin Building-115+ M/W/F 10:30AM-11:35AM LEC

Credits

1.00

Capacity

30

Total Students

30

Common Curriculum

SCLB

GNPS

Academic Department

Physics and Astronomy

Field Of Study

Astronomy (AST)