

SCI 112 : Introduction to Astronomy (+lab)

This laboratory course provides a hands-on introduction to astronomy. Students take an historical perspective, noting major theoretical developments in astronomy such as the work of Galileo, Kepler, Newton, Einstein, Hubble and Hawking and also a practical perspective, discussing the exploration of space by satellites, shuttles and telescopes. Laboratory work involves computer demonstrations and night sky observations. A \$50 lab fee is charged.

Credits 4

Liberal Education Core

Science

Semester Offered

Offered spring