

ASTRONOMY (ASTR)

ASTR 1103 Stars and Galaxies (lab) 1 Credit (0 Lec, 3 Lab)

This lab survey course in astronomy examines the history of astronomy, the stars, galaxies, galaxy clusters, and the universe outside our solar system. Lab work will include nighttime observations. The student will only receive credit for either ASTR 1103 or PHYS 1103.

Prerequisite(s): Reading level 7, Writing level 7, Math level 8;

Co-requisite(s): ASTR 1303

Course Type: Academic

ASTR 1104 The Solar System (lab) 1 Credit (0 Lec, 3 Lab)

This lab survey course in astronomy examines the history of astronomy; the sun and its solar system, including their origin; star and planet formation. Lab work will include nighttime observations. The student will only receive credit for either ASTR 1104 or PHYS 1104.

Prerequisite(s): Reading level 7, Writing level 7, Math level 8;

Co-requisite(s): ASTR 1304

Course Type: Academic

ASTR 1303 Stars and Galaxies (lecture) 3 Credits (3 Lec, 0 Lab)

This lecture survey course in astronomy examines the history of astronomy, the stars, galaxies, and the universe outside our solar system. Lab work will include nighttime observations. The student will only receive credit for either ASTR 1303 or PHYS 1303.

Prerequisite(s): Reading level 7, Writing level 7, Math level 8;

Co-requisite(s): ASTR 1103

Course Type: Academic

ASTR 1304 The Solar System (lecture) 3 Credits (3 Lec, 0 Lab)

This lecture survey course in astronomy examines the history of astronomy; the sun and its solar system, including their origin; star and planet formation. Lab work will include nighttime observations. The student will only receive credit for either ASTR 1304 or PHYS 1304.

Prerequisite(s): Reading level 7, Writing level 7, Math level 8;

Co-requisite(s): ASTR 1104

Course Type: Academic