

How Can I Be Involved in Astrophysics at Harvard?

Subscribe to the Astro email list <https://lists.hcs.harvard.edu/mailman/listinfo/astro>

Astro is a low volume email list with notices of astronomy related events and activities, including our Astro Pizza Seminars, research opportunities at the Harvard-Smithsonian Center for Astrophysics, and observing campaigns with the Science Center telescope.

Participate in our Observing Campaign with the Science Center Clay Telescope

Join our campaigns to observe variable stars, Near Earth Objects (asteroids and comets), and supernova explosions with the Harvard Clay Telescope. Visit <http://www.fas.harvard.edu/~astrolab/hop.html> and email abieryla@cfa.harvard.edu

Meet with the Director of Undergraduate Studies

Prof. Edo Berger eberger@cfa.harvard.edu is happy to meet with you to discuss and advise on any aspects of astronomy and astrophysics. Please email him to arrange a time to meet.

Enroll in Astronomy 16 (spring semester) and/or Astronomy 17 (fall semester)

Astronomy 16 and 17 introduce, respectively, stellar and extragalactic astrophysics using single-variable calculus and mechanics, and are required for the concentration or secondary field in Astrophysics. Non-technical freshmen courses include Astro 2, SPU 22 & 30, and freshman seminars.

Join a research group at the Harvard-Smithsonian Center for Astrophysics

The Harvard-Smithsonian Center for Astrophysics, at 60 Garden St. near the Quad, is the research home for over 300 PhD scientists who operate many of the most powerful observatories around the world and in orbit. A large number of undergraduate semester and summer research opportunities are available. The list is available on the Department of Astronomy webpage or from Prof. Edo Berger.

Join the Student Astronomers at Harvard-Radcliffe (STAHR)

STAHR is the undergraduate student-run organization that hosts events and manages access to the Loomis-Michael Observatory. Sign up for the STAHR email list at <http://www.hcs.harvard.edu/~stahr/>

The Astrophysics Concentrator Field Trip to Hawaii!

The astronomy department now sponsors a faculty-led field trip to Hawaii that includes telescope observing on the summit of Mauna Kea, home to the world's most powerful telescopes.

Harvard undergraduates on the rooftop of the 1.2-m and 1.5-m telescopes during a week long trip to Whipple Observatory as part of Astronomy 100 "Observational Astronomy", with Prof. Edo Berger.

