

2025

DUNLAP INSTITUTE SUMMER SCHOOL

Introduction to Radio Astronomy

- Gain foundational knowledge of radio astronomy and instrumentation
- Design and construct your own radio interferometer
- Explore the radio sky through hands-on observations
- Engage in both lecture-based and laboratory learning environments
- Collaborate with renowned international experts
- Discover career pathways in the field of instrumentation
- Work alongside peers from diverse international backgrounds

For students who have completed at least the 3rd year of an undergraduate program or are in the early years of a graduate program and have a background in astronomy, physics, engineering or a related field

REGISTRATION FEE: \$600

Travel grants and tuition waivers available to qualifying students

Application and travel subsidy deadline: January 31st, 2025

UNIVERSITY OF TORONTO
TORONTO, ONTARIO, CANADA
JULY 21ST-25TH, 2025

FOR APPLICATION INFORMATION:
DUNLAP.UTORONTO.CA/SUMMER-SCHOOL



Instructors include leading instrumentation and observation astronomers from the Dunlap Institute, U of T's Astronomy and Astrophysics Department, as well as Canadian, U.S. and international institutions. Instructors will be added to the Summer School website as they are confirmed.

