2016 DUNLAP INSTITUTE
SUMMER SCHOOL

14–19 AUGUST 2016

Introduction to Astronomical Instrumentation

• Learn basic principles of radio, infrared, optical, x-ray and gamma-ray instrumentation
• Learn how detectors and spectrographs work
• Learn in lecture and hands-on laboratory sessions
• Learn about a career in instrumentation
• Work with students from around the world
• Learn from international leaders in the field of astronomical instrumentation
• Attend a professional development/mentoring session

For students who have finished 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 or engineering.

Registration Fee: $500
Travel subsidies and registration fee waivers available

Application and Travel Subsidy Deadline:
15 April 2016

Instructors include leading instrumentation and observational astronomers from the Dunlap Institute, U of T's Department of Astronomy & Astrophysics, and from Canadian, U.S. and international institutions.

Visit our website for a list of confirmed instructors as it is updated.

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Toronto, Ontario, Canada

Dunlap Institute for Astronomy & Astrophysics
UNIVERSITY OF TORONTO