



Astronomy Centre for Educators
Inter-University Centre for Astronomy & Astrophysics
National Centre for Radio Astrophysics (NCRA-TIFR)



19TH RADIO ASTRONOMY WINTER SCHOOL

A joint initiative of IUCAA and NCRA-TIFR, for 3rd-year undergraduate students and teachers in higher education, organized at IUCAA and NCRA-TIFR campuses in Pune.

Registration Deadline : September 22, 2026
Course Dates : December 14 – 24, 2026

The participants will be introduced to radio astronomy science and techniques through a series of lectures, demonstrations, and experiments. Participants will work together in teams on activities and interact closely with resource persons. The school will accommodate nearly equal numbers of students and faculty/educators in higher education.

Student Eligibility:

- Primarily 3rd-year undergraduates in B.Sc., B.S., integrated M.S./M.Sc., B.E., or B.Tech. programs.
- Exceptional 2nd-year undergraduates may also be considered.

Faculty/Educator Eligibility:

- College/university faculty
- Postdoctoral fellows, research scholars, and tutors/demonstrators keen on incorporating radio astronomy into undergraduate/ postgraduate teaching or research are encouraged to apply

Students registration link: <https://raws.iucaa.in/RAWS2026>

Faculty/educators registration link: <https://bit.ly/raws2026educators>

Contact information: ace_info@iucaa.in

The image above the GMRT dish shows a region ~1 degree South of the Galactic Centre as imaged with uGMRT at 400 MHz (Maji, Roy & Mooley 2026; submitted to ApJ)