

7th URSI Regional Conference on Radio Science (URSI-RCRS 2026)
November 16, 2026, IIG Navi Mumbai, India
Website: [\(URSI-RCRS 2026\)](#)



Announcement of
Workshop on Ultrafast and Terahertz Technologies
(17th November, 2026)

Convener

Dr. Mukesh Jewariya, CSIR-NPL, New Delhi

This one-day workshop will focus on the latest development of Ultrafast and terahertz technology. The technological milestones achieved in the field of ultrafast sciences are nothing short of breathtaking. From femtosecond lasers enabling precision in various applications to attosecond spectroscopy unravelling the mysteries of electron dynamics, and the burgeoning domain of terahertz spectroscopy shedding light on material properties and biological interactions, your contributions resonate far beyond the confines of laboratories. This workshop aimed to bring together the scientists, engineers, and young researchers engaged in the basic and applied research in the broad areas of ultrafast sciences and Terahertz technology and its applications in spectroscopy, Imaging, 6G Communications, Non-destructive testing etc. These technologies are shaping the landscape of medicine, materials science, and quantum technologies, bringing forth innovations that touch countless lives.

This workshop is aimed to discuss current research at global and Indian scenario and the needs for advancement of this field in India, where experts will deliver the talk on their advanced research.

All delegates registered for URSI-RCRS 2026 are free to attend the workshop

(Details of the programme will be announced shortly.)