



Three Days Workshop on ADVANCES IN **ASTRONOMY** & **ASTROPHYSICS**

Exploring the Universe Beyond Imagination
24-26 Aug 2026

University Of Kashmir Jointly Organizing Workshop In Collaboration With IUCAA Pune and Ladakh University

WHY ASTRONOMY?

Astronomy is one of humanity's oldest sciences and one of its most exciting frontiers. From the birth of stars and galaxies to the mysteries of black holes, neutron stars, dark matter, and the expanding Universe, astronomy inspires curiosity while advancing our understanding of nature. Modern astrophysics combines physics, mathematics, computer science, and cutting-edge space technology to answer some of the most fundamental questions about our cosmic origins and our place in the Universe.

Objectives

► **Explore Astronomy**

Foundations of astronomy, the Solar System, stars, galaxies.

► **Modern Astrophysics**

Neutron stars, black holes, space telescopes.

► **Research Frontiers**

Dark matter, dark energy, exoplanets, gravitational waves.

► **Career Opportunities**

Research institutes, space missions, careers in astronomy.

Coordinators

Prof. Naseer Iqbal (University of Kashmir)

Prof. Ranjeev Misra (IUCAA)

Who Can Apply?

**Students Of Ladakh University and
it's Affiliated Colleges.**

Registration Opens: 20 July 2026

Registration Closes: 31 July 2026

[DATE :24-26 Aug 2026]

VENUE: University of Ladakh (Leh Campus)

Registration



Scan the QR code to register

[Click Here Register](#)

Contact Details

✉ faheemaalijah888@gmail.com

✉ dni_phtr@kashmiruniversity.ac.in

☎ +91 96825 92935

🌐 phy.uok.edu.in

Organized by

Department of Physics, University of Kashmir

In collaboration with

IUCAA Pune • Ladakh University