



User Awareness Programme on ONOS and INFLIBNET Services

Organised by

Information and Library Network (INFLIBNET) Centre
Gandhinagar, Gujarat

In Collaboration With

Indian Institute of Astrophysics
Bengaluru, Karnataka

5th August 2026



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জয় অনুসন্ধান

जय अनुसंधान

ਟਰ ਆਰਥਿਕਸ ਯੋਧੇ॥

જય અનુસંધાન

জৈ অনুসন্ধান

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জয় অনুসন্ধান



ONOS

One Nation One Subscription

About INFLIBNET

The Information and Library Network (INFLIBNET) Centre is an autonomous Inter-University Centre (IUC) of the University Grants Commission (UGC) located in the Infocity, Gandhinagar. Major activities and services of the Centre are geared towards modernization of academic libraries and information centres, promotion of information transfer and access, support scholarship, learning and academic pursuits. The Centre acts as a nodal agency for networking of libraries and information centres in universities, institutions of higher learning and R & D institutions in India. The Centre was established as an independent autonomous Inter-University Centre of the UGC in May 1996 and set out to be a major player for promoting scholarly communication among academicians and researchers across the country. With technology being a driving force in the contemporary education system, the INFLIBNET Centre has taken up a number of initiatives for the benefit of the academic community in India.

Indian Institute of Astrophysics (IIA), headquartered in Bengaluru, is an autonomous research institution under the Department of Science and Technology (DST), Government of India. Recognised as one of India's premier institutions for Astronomy, Astrophysics, and related Physics, IIA traces its origins to the establishment of the Madras Observatory in 1792, following an earlier observatory set up by William Petrie in 1786. The Madras Observatory was relocated to Kodaikanal in 1899, and in 1971, it was converted to IIA. The Institute operates a network of world-class observing facilities and research infrastructures at Kodaikanal, Kavalur, Gauribidanur, Hanle, and Hosakote, in addition to its Bengaluru campus. The Institute conducts pioneering research in solar physics, stellar, galactic and extragalactic astronomy, cosmology, theoretical astrophysics, and astronomical instrumentation. It has made significant contributions to India's space science programme through the development of the Ultra-Violet Imaging Telescope (UVIT) aboard AstroSat and the Visible Emission Line Coronagraph (VELC) payload for the Aditya-L1 mission. Through cutting-edge research, advanced instrumentation, education programme, and international collaborations, IIA continues to make outstanding contributions to the advancement of astronomy, astrophysics, and related sciences.

- ❖ One Nation One Subscription: An Overview
- ❖ How to access e-Resources under ONOS
- ❖ Article Processing Charges (APC) Support
- ❖ User Management and Usage Monitoring
- ❖ INFLIBNET's Services for Higher Education (Shodhganga, Shodh-Chakra, IRINS, etc.)

The one-day programme is scheduled for **5th August 2026**, in **offline mode**.

Academicians, Faculty members, Library and Information Science Professionals, Information Scientists, and PhD/Research Scholars from all disciplines. A maximum of 100-120 candidates will be selected for the outreach programme on First-Come-First-Served Basis.

Scientists from INFLIBNET Centre will be delivering the sessions.

There is **no registration fee** to attend the programme.

The application for registration to the programme should be submitted online at <https://onos.gov.in/outreach> on or before **August 2, 2026**.

IIA Auditorium, Indian Institute of Astrophysics, 100 Feet Road, 2nd Block, Koramangala, Bengaluru – 560034
Karnataka, India

LIBRARY AUTOMATION



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as on September, 2025

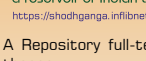
RESEARCH NETWORKS

Experts

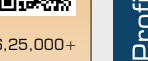
3.15+ Lakhs

Publications

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