



Current Members of ISNET



All OIC member countries are eligible to apply.



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Promoting Space
Sciences, Technology
and their Applications for
peaceful purposes in
OIC member countries



**INTER ISLAMIC NETWORK
ON SPACE SCIENCE & TECHNOLOGY**



In light of the decision taken at the Third Meeting of COMSTECH, held at Islamabad and endorsed by the Fifth Islamic Summit held in Kuwait, the Inter Islamic Network on Space Sciences and Technology (ISNET) was established in 1987 as an inter-governmental, non political and non-profit agency.

ISNET functions as an independent, autonomous and self-governing institution under the umbrella of the Ministerial Standing Committee on Scientific and Technological Cooperation (COMSTECH) of the Organisation of Islamic Cooperation (OIC).

Pakistan Space & Upper Atmosphere Research Commission (SUPARCO) hosts the network at its headquarters in Karachi, Pakistan.

Mission Statement

“Promote space sciences, space sechnology and their applications for peaceful purposes in OIC member countries”



Objectives

- To collaborate and cooperate with OIC member countries in the peaceful uses of outer space
- To exchange information, share experiences and maintain dialogue on developments in space sciences, space technology and their applications among OIC member countries
- To initiate joint projects of space sciences, space technology and their applications among the OIC member countries
- To coordinate consultancy and advisory services among member ISNET member states.
- To help and assist in training and development of quality manpower for OIC countries

Activities

- Topic specific seminars & workshops
- Specialised training programmes
- Coordination of advisory services
- Facilitation for advance research and specialised studies
- Identification of cooperative and/or collaborative projects

Training & Capacity Building

ISNET conducts of short and long training courses, workshops, seminars and expert meetings in OIC member countries on a wide range of topics some of which are listed below.

- Satellite Remote Sensing Applications
- Environmental Studies
- Photogrammetry
- Synthetic Aperture Radar Applications
- Satellite Radar Technology
- Digital Image Processing
- Spatial Decision Support System
- Geographic Information System
- Climate Change
- Agricultural Studies
- Water Resource Management
- Space Weather Monitoring
- Atmospheric Sciences
- Ionospheric Studies
- Geomagnetism



Benefits of Membership

- Complete financial assistance for selected participants of member countries to attend training courses, workshops, seminars and symposia. ISNET covers all expenses of boarding, lodging, course fee and airfare of the participants.
- Scholarship opportunities for officials and university students of member countries
- Opportunities for participation in joint research projects with member countries

