

INDIAN INSTITUTE OF REMOTE SENSING



National Remote Sensing Centre
Indian Space Research Organization, Dept of Space, Govt of India
Dehra Dun 248 001, India

ANNOUNCEMENT OF COURSES

Indian Institute of Remote Sensing (IIRS) is a premier institute in the field of remote sensing and geoinformatics. It provides education at Post Graduate level in remote sensing and geoinformatics for natural resource management; facilitates capacity building among the user community in all fields of geospatial technology and applications; and carries out research in frontier areas of remote sensing and geoinformatics. It also conducts Distance Learning Programme through ISRO's EDUSAT satellite, networking nearly 50 universities across India. IIRS also hosts Centre for Space Science and Technology Education in Asia and the Pacific (CSSTEAP), affiliated to the United Nations, and provides support for its Remote Sensing and GIS courses.

The institute announces its various courses to be conducted in 2010 and 2011.

Sl. No.	Course	Start date	End date	Apply by date
1.	Certificate Courses on RS and GIS in – (1) Agriculture and Soils (C-GA), (2) Coastal Zone Management (C-GC), (3) Forest Management (C-GF), (4) Geosciences (C-GG), (5) Land Information System (C-GL) and (6) Water Resources Management (C-GW)	27.09.2010	21.01.2011	25.06.2010
2.	Post Graduate Diploma* in Geoinformation Science and Earth Observation with specializations in – (1) Geoinformatics (D-GI) and (2) Natural Hazards and Disaster Risk Management (D-GH)	27.09.2010	22.07.2011	30.06.2010
3.	M.Sc.** in Geoinformation Science and Earth Observation with specializations in – (1) Geoinformatics (M-GI) and (2) Natural Hazards and Disaster Risk Management (M-GH)	27.09.2010	23.03.2012	15.06.2010
4.	Certificate Course in Basic Photogrammetry and Remote Sensing	21.02.2011	17.06.2011	26.11.2010
5.	Post Graduate Diploma in RS and GIS with specializations in – (1) Agriculture and Soils (D-AS), (2) Forestry and Ecology (D-FE), (3) Geosciences (D-GG), (4) Human Settlement Analysis (D-UR), (5) Marine Sciences (D-MS), (6) Water Resources (D-WR) and (7) Digital Photogrammetry (D-DP)	21.02.2011	16.12.2011	26.11.2010
6.	M.Tech. [†] in RS and GIS (M-RG) with specializations in – Agriculture and Soils, Forestry and Ecology, Geosciences, Human Settlement Analysis, Marine Sciences, Water Resources	21.02.2011	15.02.2013	26.11.2010
7.	NNRMS-ISRO sponsored RS and GIS courses for University Faculty in – (1) GIS Technology and Advances (N-GI), (2) Cartography and Mapping (N-PR), (3) Agriculture and Soils (N-GA), (4) Forestry/Ecology/ Environmental Sciences (N-FE), (5) Geosciences (N-GG), (6) Urban and Regional Planning (N-UR) and (7) Water Resources (N-WR)	02.05.2011	24.06.2011	04.02.2011
8.	Remote Sensing – An Overview for Decision Makers	14.06.2011	17.06.2011	13.05.2011

*Certificate to be awarded jointly by IIRS and ITC, The Netherlands.

**Degree to be awarded by University of Twente, The Netherlands.

[†]Degree to be awarded by Andhra University, Visakhapatnam

The selection for Certificate and Post Graduate Diploma courses is based on academic merit. For M.Sc. and M.Tech. courses, candidates have to appear in written test followed by an interview. For M.Sc. in Geoinformatics (M-GI) and M.Sc. in Natural Hazards and Disaster Risk Management (M-GH) courses (Sl. No. 3), written test and interview will be held at Dehra Dun and Bangalore on **3–4 July 2010**.

For further details (e.g. entrance requirements, fee structure, number of seats available, etc.) and to download the application form, visit our website www.iirs-nrsc.gov.in. The application form should be sent to – **Programme Coordinator (Academic)**, Indian Institute of Remote Sensing, 4, Kalidas Road, Dehra Dun 248 001, India (Phone: +91-135-274 4583/274 6798/252 4105; Fax: +91-135-274 1987/274 8041; e-mail: dean@iirs.gov.in/pca@iirs.gov.in).