



ROYAL GLOBAL UNIVERSITY
GUWAHATI



INDIAN INSTITUTE OF REMOTE
SENSING

Indian Space Research Organisation
Department of Space, Government of India



IIRS/ISRO Outreach Programme

I am happy to inform you that Royal Global University is now network institute of IIRS (Indian Institute of Remote Sensing) Outreach Programme, Indian Space Research Organisation (ISRO), Department of Space, Government of India. The name of our university is included in online application form of IIRS Outreach Programme. Students are invited to register for the courses offered by IIRS, Dehradun, India.

https://elearning1.iirs.gov.in/edusat_lms/student_registration.php

Program Coordinator of “IIRS/ISRO Outreach Programme” are as follows:

1. Prof. Dr. Ghanshyam Singh (Program Coordinator), Department of ECE, RSET, Royal Global University, Phone: +7903296939, Email: gsingh@rgu.ac
2. Prof. Dr. Arnab Sarma (Co-coordinator), Department of CIVIL Engineering, RSET, Royal Global University, Phone: +9706768066, Email: arnab.sarma@rgi.edu.in

Programme Objective: “To Make Career in the area of Remote Sensing.”

Programme Outcome: After completion of this Programme students should be able to get jobs in the field of Remote Sensing.

Royal Global University Will Be Telecasting Live Lecture/Practical of the Programme from IIRS in a Dedicated Classroom with required facilities.

Course Duration: 20th August TO 14th September 2018 (4/5 DAYS WEEK)

Course Timing: 4.00 P.M TO 5.30 P.M

Venue: ROYAL GLOBAL UNIVERSITY, GUWAHATI, ASSAM.

No. of Seats: 50 LIMITED (FIRST COME FIRST SERVE BASIS)

Eligibility: B.Tech/M.Tech(All Branches)/M.Sc.Physics & Environmental Sciences Students.

Benefits for Students:

- All Lectures and Practical Demonstrations from Renowned Professor From IIRS & ISRO, Dehradun, (UK)
- IIRS will award Certificate after an Exam at the End of the Course.
- Certificate of Participation from Royal Global University.

Hope that you will have an exciting learning experience with IIRS Programme in the field of Remote Sensing, GIS, and GNSS technologies and their applications.

Prof. Dr. B.Banerjee
(Programme Advisor)
Principal, RSET
Royal Global University