Dear Coordinator and Participants,

Examination of Course on "**: Remote Sensing & Digital Image Analysis" is scheduled** on **6th and 8th October 2025.**

Participants of your institution can attend the exam <mark>as per schedule only.</mark> (Participants can see from their eligibility from URL:

https://eclass.iirs.gov.in/login)

Date of Examination: 6th and 8th October 2025. Timings: 10:00 Hrs to 1500 Hrs

Total Marks: 50 Marks & 50 Questions (MCQ/True or False/Match the Followings/etc.)

Duration of Examination: 30 Minutes

Mode of Examination: ONLINE Only

*Examination URL***: https://elearning.iirs.gov.in/**

Select as a participants

Username &Main login Password: Allotted to participants during registration, if they do not receive password they can reset from https://elearning.iirs.gov.in/mdl/login/forgot_password.php

Things 'to Do'

1. Do check you have your Computer/ laptop power charged and plugged in to power Source
2. Do, check system configuration to be minimum of –
3. Operating System: Windows 7, 10
4. Internet speed: minimum 2mbps
5. Browser: Google chrome (for best experience).
6. Do, check you have the correct and valid Login ID and Password
7. Do, check proper Power supply

Things 'Not to Do'

1. Do not close the browser at any point from start of the Examination till your Examination is Submitted
2. Do not create virtual setup of screen mirroring or casting your screen.
3. Do not talk to anybody while taking the Examination.
4. Do not have anybody present with you while taking the Examination
5. Do not use your mobile phone or any other communication device during the course of the Examination.
6. Do not share your screen with anybody.
7. Do not take screenshots or video or photos of question to share with anyone or on social media channels.
8. Do not use try any unfair means to gain advantage in the Examination.
9. Do not try to use any other application other than Launcher on the system.
10. Do not Hit 'X' on top right corner to close the Launcher window.

EXAMINATION PROCEDURE FOR PARTIICPANTS

STEP-1

URL: https://elearning.iirs.gov.in/

Click on Participants login and put your Username: Your Username (Registered Email id) & Password.

STEP-2

Click on The Course: **Remote Sensing & Digital Image Analysis**

elearning.iirs.gov.in/mdl/my/

My home ▸ My courses

●Customise this page

Good Morning

Urmi Ghosh

Logout

Update profile

Help Documents

Learner Manual

Navigation

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IIRS: My home

Announcement

ttp://live.iirs.gov.in/iirs.html. Please participate.

Welcome Note

Dear Participants,

Welcome to the Indian Institute of Remote Sensing (IIRS) outreach E-Learning Education Programme. Further to welcomi you to the course, we would like to give you some helpful information and a few hints to complete this course successful Indian Institute of Remote Sensing (IIRS) under Indian Space Research Organisation, Department of Space, Government India is a premier Training, Educational and Research Institute established for developing trained professionals in the field Remote Sensing, Geoinformatics and GNSS technology for Natural Resources, Environmental and Disaster Management. Th Institute is running many on-campus short and long term capacity building programmes ranging from three days to two year The remote sensing and geo-information science have become key technology tools for the collection, storage and analysis spatially referenced data for resource planning and decision making. Planners and decision makers utilise geospat such as agriculture, forestry, mining, market researc r management.

stance education based capacity building training und me, over 10,000 students and researchers from 11 of geospatial technology. This was accomplished throug ISRO's communication satellites, satellite interactive terminals and A-View software.

To further enhance the outreach of geospatial science and technology, IIRS is now introducing e-learning based certifica course on 'Remote Sensing and Geo-information Science'. For some of you, this might be your first experience of taking up online course. Online courses provide the learners an easy way to study and develop various skills. You have to maintain th same standards of excellence that are required in face-to-face courses. You will come to know that, as an online learner, se motivation and discipline are very important. You are completely responsible for managing a regular and methodical stu system.

We are offering eight basic level programmes in e-learning mode. They are: Image Statistics, Basics of Remote Sensin Photogrammetry and Cartography, Digital Image Processing, Geographical Information System, Global Positioning Syste

Then click on under My Courses

Global Chat

The connection with the server was lost!

Calendar

◀   March 2015   ▶

EN   10:28 AM

elearning.iirs.gov.in/mdl/course/view.php?id=54

INDIAN INSTITUTE OF REMOTE SENSING
Indian Space Research Organisation
Department of Space, Government of India

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Advance Course on Applications of RS & GIS for Natural Resources

📢 News forum

27 January - 2 February

3 February - 9 February

10 February - 16 February

17 February - 23 February

24 February - 2 March

Then Click on

Examination- Remote Sensing & Digital Image Analysis

Available from 20 March 2015, 10:00 AM.

24 March - 30 March

31 March - 6 April

7 April - 13 April

14 April - 20 April

You are logged in as Urmi Ghosh (Logout)
Home

elearning.iirs.gov.in/mdl/mod/quiz/view.php?id=127

EN   10:29 AM

Click on **Start exam**

It will Ask for Quiz Password:

Then you will get Question on Screen

INDIAN INSTITUTE OF REMOTE SEN
Indian Space Research Organisatio
Department of Space, Govt. of India

Overview of Space Science

Dashboard / Courses / Overview of Space Science / General / MOCK TEST / Preview

Question **1**
Not yet
answered
Marked out of
1.00
Flag question
Edit
question

Geostationary satellites orbit at an altitude of .... kms from the earth

Select one:
- a. 36000
- b. 22000
- c. 2200
- d. 3600

Total time left for attempting Quiz

Time left 0

1 2 3 4

Finish attempt ...

Start a new preview

→ Overview of Space Science (hidden)   Jump to...

• In Quiz Navigation You can see total Number of Question

Moodle Docs for this page

You are logged in as IIRS E-learning (Log out)
Overview of Space Science 3001 2023
Data retention summary
Get the mobile app
Purge all caches

elearning.iirs.gov.in/mdl/mod/quiz/summary.php?attempt=9815

INDIAN INSTITUTE OF REMOTE SENSING
Indian Space Research Organisation
Department of Space, Government of India

My home ▸ RSGISNR2015 ▸ 10 March - 16 March ▸ Mock TEST-Applications of RS & GIS for Natural Resources ▸ Summary of attempt

Quiz navigation

| 1 | 2 | 3 | 4 |

Finish attempt ...

Advance Course on Applications of RS & GIS for Natural Resources

Mock TEST-Applications of RS & GIS for Natural Resources

Summary of attempt

Question	Status
1	Answer saved
2	Answer saved
3	Answer saved
4	Answer saved

Return to attempt

Time left 0:14:20

This attempt must be submitted by Monday, 16 March 2015, 11:02 AM.

Submit all and finish

You are logged in as Urmi Ghosh (Logout)
RSGISNR2015

After attempting all questions click on submit all and finish icon

EN Q 10:32 AM

- Final grades will be displayed

- Final grades will be displayed
- Take print screen of the same and save it in your system/laptop/etc… for future