

# INDIAN INSTITUTE OF REMOTE SENSING, DEHRADUN

## CALENDAR OF TRAINING COURSES (2019-20)

[Last updated on December 14, 2018]

Sl. No.	Course Code	Course Name	Essential Qualification Required to Apply	
<b>POST-GRADUATE DIPLOMA IN REMOTE SENSING AND GIS WITH SPECIALIZATION IN FOLLOWING DISCIPLINES</b>				
		Specialization	Intermediate/ Pre-University Level	UG/PG Level
1.	D-AS	Agriculture & Soils	Science stream (with at least any two subjects out of Physics/ Chemistry/ Maths/ Statistics/ Biology/ Comp. Science)	M.Sc. (Soil Sci./Agromet./Entomology/Pathology/Agron./Plant Physiol./Hort./ Agric. Botany/Soil Conservation & Water Management/Climate Change Adaptation) / Env. Sci. (OR) B.E./B.Tech. (Agril. Engg./Agri. Informatics/Agri. & Food Engg.) (OR) B.Sc. Agriculture/Horticulture/ Sericulture (4-years degree) (OR) Master's in Geography
2.	D-FE	Forest Resources & Ecosystem Analysis		M.Sc.(Forestry/Ecology/Botany/Wildlife Sci./Biosci./Zoology/Env. Sci./Env. Mgmt./Natural Resources Management/Life Sci./Plant Sci.) (OR) 4 years B.Sc. (Forestry/Biotech./Forest Biotech./Bioinformatics) (OR) B.E./B.Tech.(Biotech./Forest Biotech./ Bioinformatics/ Environmental Engg.) (OR) Master's in Geography
3.	D-GG	Geosciences		M.Sc./M.Sc.(Tech.)/M.Tech. (Geol./Appl. Geol./Geophy./Earth Sci./Geoexplor./Petrol. Engg./Geo-Engg./ Mining Engg./Geography) (OR) B.Tech./B.E. (Civil Engg./Geosci./Petrol. Engg./Mining Engg./ Mineral Processing)
4.	D-NHDRM	Natural Hazards & Disaster Risk Management		Master's (Disaster Mgmt./Natural Resource Mgmt./ Env. Mgmt./Meteorology) (OR) M.Sc. (Phy./Maths/ Chem./Botany/Zool./Geol./Earth Sci./Env. Sci./Marine Sci./Atm. Sci./Agri./ Forestry) (OR) B.Arch./ B.Plan./M.Plan. (OR) B.E./ B.Tech. (Civil Engg./Env. Engg./Geosci./ Geoexplor./Geo-Engg./Earthquake Engg./IT/Comp. Sci.) (OR) B.Sc. (Forestry/ Agric., 4 years deg.) (OR) Master's in Geography
5.	D-UR	Urban & Regional Studies		Master's (Plan./Arch./Civil/Comp. Sci./Geoinformatics/Env. Sci. or equivalent) (OR) B.Plan./ B.Arch. or equivalent (OR) B.E./B.Tech. (Civil/Comp. Sci./Geoinformatics or equivalent) (OR) Master's in Geography
6.	D-MS	Marine & Atmospheric Sciences		M.Sc. (Marine Sci./Earth Sci./Phy./Oceanog./Meteor./Atm. Sci./Env. Sci./Maths) (OR) Master's in Geography
7.	D-PR	Satellite Image Analysis & Photogrammetry		M.Sc./M.Tech. (Phy./Appl. Phy./Maths/Chem./Stat./Appl. Maths/Comp. Sci./IT/Geoinform./ Geomatics/ Remote Sensing/Civil Engg. or equivalent) (OR) B.E./B.Tech./B.Sc. Engg. (Civil/ Electronics/Electrical/ ECE/Comp. Sci./IT/Geomatics/Geoinform./Remote Sensing or equivalent) (OR) M.Sc.in Geography
8.	D-WR	Water Resources		Master's (Geol./Env. Sci.) (OR) B.E./B.Tech.(Civil Engg./Agril. Engg./Water Res. Engg./ Structural Engg.)
9.	D-SDS	Spatial Data Science		B.E./B.Tech./B.Sc. (Engg.) (four year degree) (Comp. Sci./Comp. Engg./IT or equivalent (OR) M.Sc./M.Tech. in Computer Science (OR) M.Sc. (Physics/Maths/Statistics) with minimum six months Certificate course in Computer Programming from a recognised UGC/AICTE university/institute or a govt. organisation
<ul style="list-style-type: none"> <li>• <b>Seats in P.G. Diploma (including all specializations mentioned at Sl. No. 1-9): 48</b></li> <li>• <b>Start date: 16.07.2019 and Completion date: 26.06.2020</b></li> </ul>				

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- **Last date to Apply:** 15.04.2019 [17:30 hrs] (Only Online Applications will be considered)
- **Fee: Govt.-Sponsored candidate = Nil; Self-financed (Indian) candidate = Rs. 60,000; Foreign candidate = USD 6,000**
- Selection for admission to P.G. Diploma course is generally based on merit considering the academic record. However, institute may also decide conducting interviews of eligible/short-listed candidates for selection.

#### M.TECH. IN REMOTE SENSING & GIS WITH SPECIALIZATION IN FOLLOWING DISCIPLINES

		Specialization	Intermediate/ Pre-University Level	UG/PG Level
10.	M-RG	Agriculture & Soils	Science stream (with at least any two subjects out of Physics/ Chemistry/ Maths/ Statistics/ Biology/ Comp. Science)	Qualification as mentioned in P.G. Diploma course (Sl. No.1)
		Forest Resources & Ecosystem Analysis		Qualification as mentioned in P.G. Diploma course (Sl. No.2)
		Geosciences		Qualification as mentioned in P.G. Diploma course (Sl. No.3)
		Urban & Regional Studies		Qualification as mentioned in P.G. Diploma course (Sl. No.5)
		Marine & Atmospheric Sciences	Science stream (with Maths as essential subject and any one subject out of Physics/ Chemistry/ Statistics/ Biology/ Comp. Science)	Qualification as mentioned in P.G. Diploma course (Sl. No.6)
		Satellite Image Analysis & Photogrammetry		Qualification as mentioned in P.G. Diploma course (Sl. No.7)
		Water Resources		Qualification as mentioned in P.G. Diploma course (Sl. No.8)
		Geoinformatics		M.Sc./ M.Tech. (Physics/Apl. Physics/ Electronics/Maths/ Appl. Maths/Stat./IT/Comp. Sci./ Comp. Applications/Geo-Engg.) (OR) M.Sc. (Remote Sensing/Geoinform./Geomatics or equivalent) (OR) Master's in Geography (OR) B.E./B.Tech./B.Sc.(Engg.) (four year degree) in Civil/ECE/ Electronics/Electrical/Comp. Sci./IT/Remote Sensing/Geoinform./Agri. Inform./Forest Informatics

- **Seats in M.Tech. (including all specializations): 40**
- **Start date:** 15.07.2019 and **Completion date:** June, 2021
- **Last Date to Apply:** 29.03.2019 [17:30 hrs] (Only Online Applications will be considered)
- **Fee: Govt.-Sponsored candidate = University Registration fee only (currently, Rs. 20,000); Self-financed (Indian) candidate = Rs.1,44,000 (IIRS fee) + University Registration fee (currently, Rs. 20,000); Foreign candidate = USD 14,400 (IIRS Fee) + University Registration fee (currently, Rs. 20,000)**
- M.Tech. degree is presently awarded by the Andhra University, Visakhapatnam (India).
- Selection for admission for M.Tech. course is based on entrance test and interview. Govt.-sponsored candidates are exempted from written test and they have to appear only for interview. Foreign nationals are also exempted from written test and they have to appear only for interview through online platforms. Other candidates need to appear for Entrance Test followed by Interview. **Entrance test & interview are likely to be held at Ahmedabad, Bangalore, Dehradun, Delhi, Guwahati, Kolkata, Nagpur, Raipur, Varanasi and Thiruvananthapuram during May 4-6, 2019.**

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**Note (for M.Tech. and P.G. Diploma Courses):**

- Candidate should have secured a minimum of 55% marks (or equivalent CGPA) in the qualifying degree. Further, candidate holding Master's degree in any of the subjects/disciplines mentioned above as the required qualification for any course/specialization (Sl. No. 1-10) should have Bachelor's degree in Science [B.Sc./B.S.] with the subjects from the following areas: Earth, Atmosphere, Ocean & Planetary Sciences/ Physical Sciences/ Life Sciences/ Mathematical Sciences/ Chemical Sciences/ Engineering Sciences/ Geography/ Env. Science/Computer Science (OR) Bachelor's degree in Engineering [B.E./B.Tech./ B.Sc.(Engg.)].
- Candidates in the final semester/year of the qualifying degree can also apply under the "Result Awaited" category. For details, please read the 'Instructions for Appearing Candidates' in the 'Important Information' Section given at the end of this Academic Calendar.
- **Age limit** for admission to above P.G. Diploma & M.Tech. courses (Sl. No. 1-10): 45 yrs.
- Govt.-sponsored candidates are given preference for admission and the Institute may consider relaxation in qualification/age for them.
- Specialization, once allotted upon selection, can't be changed during the course.

**IIRS-ITC JOINT EDUCATION PROGRAMME (JEP)\***

			Intermediate/ Pre-University Level	UG/PG Level
11.	D-GI*	Post-Graduate Diploma* in Geoinformation Science & Earth Observation with specialization in Geoinformatics	Science stream (with at least any two subjects out of Physics/ Chemistry/ Maths/ Statistics/ Biology/ Comp. Sci.)	M.Sc./M.Tech. (Phy./Appl. Phy./Electron./Maths/ Appl. Maths/Stat./IT/Comp. Sci./Geology/ Geophysics/ Geo-Engg./Agriculture/ Forestry/Env. Sci.) (OR) B.E./B.Tech./B.Sc.(Engg.)/B.Sc. (with 4 years deg. course) in Civil/ECE/Electron./Comp. Sci./IT/Electrical/Geoinformatics/ Geomatics/Agri. Engg./ Geosci./ Petrol. Engg./Mining Engg./Agri. Inform./Forest Inform./ Agriculture/Forestry or equivalent (OR) B.Arch./B.Plan./M.Arch./M.Plan. (OR) Master's in Geography (OR) Govt. officials having B.Sc. degree

- **Seats:** 10
- **Start date:** 16.09.2019 and **Completion date:** August, 2020
- **Last Date to Apply:** 30.04.2019 [17:30 hrs] (Only Online Applications will be considered)
- **Fee:** Shall be announced soon.
- **Age limit:** 45 yrs.
- Candidate should have secured a minimum of 55% marks (or equivalent CGPA) in the qualifying degree. Further, candidate holding Master's degree in any of the subjects/disciplines mentioned above as the required qualification for D-GI course (Sl. No. 11) should have Bachelor's degree in Science [B.Sc./B.S.] with the subjects from the following areas: Earth, Atmosphere, Ocean & Planetary Sciences/ Physical Sciences/ Life Sciences/ Mathematical Sciences/ Chemical Sciences/ Engineering Sciences/ Geography/ Env. Science/Computer Science (OR) Bachelor's degree in Engineering [B.E./B.Tech./ B.Sc.(Engg.)].
- Candidates in the final semester/year of the qualifying degree can also apply under the "Result Awaited" category. For details, please read the 'Instructions for Appearing Candidates' in the 'Important Information' Section given at the end of this Academic Calendar.
- Post-Graduate Diploma in Geoinformatics (D-GI) is awarded jointly by IIRS and ITC/University of Twente, The Netherlands.
- Selection for admission for P.G. Diploma Course is generally based on merit considering the academic record. Institute may also decide conducting interviews of eligible/ short-listed candidates for selection.
- Government-sponsored candidates are given preference for admission and the Institute may consider relaxation in qualification/age for them.

\*Subject to continuity of JEP with Faculty of Geoinformation Science & Earth Observation (ITC)/University of Twente, The Netherlands.

Sl. No.	Course Code	Course Name	Essential Qualification Required to Apply	
12.	M-GI*	M.Sc.* in Geo-information Science & Earth Observation with specialization in Geoinformatics	As mentioned under Sl. No. 11	As mentioned under Sl. No. 11.
<ul style="list-style-type: none"> <li>• <b>Seats:</b> 10</li> <li>• <b>Start date:</b> 16.09.2019 and <b>Completion date:</b> July, 2021</li> <li>• <b>Last Date to Apply:</b> 29.03.2019 [17:30 hrs] (Only Online Applications will be considered)</li> <li>• <b>Fee:</b> Shall be announced soon.</li> <li>• <b>Age limit:</b> 45 yrs.</li> <li>• <b>Candidate should have secured a minimum of 60% marks (or equivalent CGPA) in the qualifying degree. Further, candidate holding Master's degree in any of the subjects/disciplines mentioned above as the required qualification for D-GI course (Sl. No. 11) should have Bachelor's degree in Science [B.Sc./B.S.] with the subjects from the following areas: Earth, Atmosphere, Ocean &amp; Planetary Sciences/ Physical Sciences/ Life Sciences/ Mathematical Sciences/ Chemical Sciences/ Engineering Sciences/ Geography/ Env. Science/Computer Science (OR) Bachelor's degree in Engineering [B.E./B.Tech./ B.Sc.(Engg.)].</b></li> <li>• Candidates in the final semester/year of the qualifying degree can also apply under the "Result Awaited" category. For details, please read the 'Instructions for Appearing Candidates' in the 'Important Information' Section given at the end of this Academic Calendar.</li> <li>• M.Sc. degree is awarded by University of Twente, The Netherlands.</li> <li>• Selection for admission for M.Sc. course is based on entrance test, interview and academic record. Govt.-sponsored candidates are exempted from written test and they have to appear only for interview. Foreign nationals are also exempted from written test and they have to appear only for interview through online platforms. Other candidates need to appear for Entrance Examination followed by Interview. <b>Entrance test &amp; interview are likely to be held at Ahmedabad, Bangalore, Dehradun, Delhi, Guwahati, Kolkata, Nagpur, Raipur, Varanasi and Thiruvananthapuram during May 4-6, 2019.</b></li> <li>• Government-sponsored candidates are given preference for admission and the Institute may consider relaxation in qualification/age for them.</li> </ul> <p>*Subject to continuity of Joint Education Programme (JEP) with Faculty of Geoinformation Science &amp; Earth Observation (ITC)/University of Twente, The Netherlands.</p>				
<b>COURSE FOR DECISION MAKERS</b>				
13.	O-DM	Remote Sensing- An Overview for Decision Makers	Officers of All India Services having 5 years of experience in service (OR) Senior Officials/Functionaries working in Govt. Organizations/ Academic Institutes/ Research Institutes/ Geospatial Industry having 15 years of experience in service.	
<ul style="list-style-type: none"> <li>• <b>Seats:</b> 15</li> <li>• <b>Start date:</b> 11.06.2019 and <b>Completion date:</b> 14.06.2019</li> <li>• <b>Last date for receiving the Application:</b> 10.05.2019</li> <li>• <b>Fee:</b> Rs. 10,000 (includes boarding + lodging charges)</li> <li>• <b>Candidates nominated by the govt. organizations will be given preference for admission.</b></li> </ul>				
<b>INTERNATIONAL PROGRAMMES (Only for Foreign Nationals from ITEC Partner Countries)</b>				
14.	S-GI	Short Course on Geoinformatics (ITEC-Sponsored)	P.G. Deg./ U.G. Deg./ Diploma in Phy./Chem./Maths/Botany/Forestry/Zool./Wildlife Sci./Env. Sci./Life Sci./Agri. Sci./Meteorology (Agro/Hydro)/Geog. (with B.Sc. at U.G. level) or any other Sci./Engg. Discipline with sufficient knowledge of Maths/Statistics at high school level/ middle-level resource managers and professionals from Govt./NGOs/Universities with 2-years of work experience	
<ul style="list-style-type: none"> <li>• <b>Seats:</b> 20 (Only for Foreign Nationals from ITEC Partner Countries)</li> <li>• <b>Start date:</b> 16.09.2019 and <b>Completion date:</b> 08.11.2019</li> <li>• <b>Age limit:</b> 45 yrs.</li> </ul>				

Sl. No.	Course Code	Course Name	Essential Qualification Required to Apply
15.	S-RS	Short Course on Remote Sensing with special emphasis on Digital Image Proc. (ITEC-Sponsored)	P.G. Deg./ U.G. Deg./ Diploma in Phy./Chem./Maths/Botany/Forestry/Zool./Wildlife Sci./Env. Sci./Life Sci./Agri. Sci./Meteorology (Agro/Hydro)/Geog. (with B.Sc. at U.G. level) or any other Sci./Engg. Discipline with sufficient knowledge of Maths/Statistics at high school level/ middle-level resource managers and professionals from Govt./NGOs/Universities with 2-years of work experience
<ul style="list-style-type: none"> <li>• <b>Seats:</b> 20 (Only for Foreign Nationals from ITEC Partner Countries)</li> <li>• <b>Start date:</b> 06.01.2020 and <b>Completion date:</b> 28.02.2020</li> <li>• <b>Age limit:</b> 45 yrs.</li> </ul>			
<b>NOTE:</b> For S-GI and S-RS courses (Sl. No. 14, 15), candidates should Apply through Ministry of External Affairs, Govt. of India ( <a href="http://www.itecgoi.in">www.itecgoi.in</a> ).			
<b>CERTIFICATE COURSE</b>			
16.	C-RS	Short Course on Remote Sensing and Image Analysis	Bachelor's degree in Sci./Engg. (OR) Government officials with Bachelor's degree in any discipline
<ul style="list-style-type: none"> <li>• <b>Seats:</b> 20 (all seats are for Indian nationals only)</li> <li>• <b>Start date:</b> 06.01.2020 and <b>Completion date:</b> 28.02.2020</li> <li>• <b>Start Date to Apply:</b> 01.08.2019; <b>Last date to Apply:</b> 15.11.2019 [17:30 hrs] (Only Online Applications will be considered)</li> <li>• <b>Fee:</b> Rs. 20,000 (Rs. 12,000 course fee + Rs. 8,000 towards registration &amp; other charges)</li> <li>• <b>Candidates nominated by the govt. organizations will be given preference for admission.</b></li> </ul>			
<b>NNRMS-ISRO SPONSORED CERTIFICATE COURSES FOR FACULTY OF UNIVERSITY (INCLUDING AFFILIATED COLLEGES) &amp; FACULTY*/SCIENTISTS*/ ENGINEERS*/OFFICERS* WORKING IN GOVT. ORGANIZATIONS</b>			
17.	N-GI	GIS Technology & Advances	P.G. Deg. in Sci./Engg./Geog./MCA
18.	N-WR	RS & GIS Applications in Water Resources	P.G. Deg. in Civil/Agri. Engg.
19.	N-FE	RS & GIS Applications in Forest Resources & Ecosystem Analysis	P.G. Deg.in Bot./Ecol./For./Env. Sci./Zool./Wildlife Sci./LifeSci./Biosci.
20.	N-UR	RS & GIS Applications in Urban & Regional Studies	P.G. Deg. in Plann./Civil Engg./Arch./Geog./Geoinformatics or equivalent
21.	N-SIP	Satellite Image Analysis & Photogrammetry	P.G. Deg. in Sci./Engg./Geog.
22.	N-GS	RS & GIS Applications in Geosciences	P.G. Deg. in Geol./Appl. Geol./Geophy./Earth Sci./Geoexplor./Petrol. Engg./Geo-Engg./ Mining Engg./Civil Engg./ Geog.
23.	N-AS	RS & GIS Applications in Agriculture & Soils	P.G. Deg. in Agri./Geog./Env. Sci./Agric. Engg./Soil Cons.
24.	N-CO	RS & GIS Applications in Coastal & Ocean Sciences	P.G. Deg.in Marine Sci./Geol./Oceanog./Appl. Geol./Env. Sci.
25.	N-GVW	Geocomputation and Visualization in Web Platforms	P.G. Deg. in Sci./Engg./Comp. App. with Bachelor's degree in Computer Science/Computer App./ IT/ Civil Engg. or equivalent
<ul style="list-style-type: none"> <li>• <b>Seats (including all disciplines):</b> 64</li> <li>• <b>Start date:</b> 13.05.2019 &amp; <b>Completion date:</b> 05.07.2019</li> <li>• <b>Last Date to Apply:</b> 18.03.2019 [17:30 hrs] (Only Online Applications will be considered)</li> <li>• <b>Fee:</b> Govt.-sponsored candidate<sup>#</sup> = Nil; <b>Self-financed (Indian) candidate</b> = Rs. 12,000</li> <li>• <b>Age limit:</b> 50 years.</li> </ul>			

Sl. No.	Course Code	Course Name	Essential Qualification Required to Apply
<p>#Regular/Permanent faculty members (teachers) of UGC/AICTE approved universities &amp; their affiliated colleges nominated by Vice Chancellor/ Principal/ Registrar/ Dean and Regular/Permanent Faculty/Scientists/Engineers/Officers nominated by the competent authority of the Central/State Govt. organisations/institutions will be considered as Govt.-sponsored candidates. Such candidates will be eligible for payment of TA (2<sup>nd</sup> AC train fare) and nominal living expenses by IIRS as per the provision available under this programme. For details, refer course brochure available in IIRS website.</p> <p>*Preference will be given to Govt.-sponsored University/College Faculty.</p>			
26.	C-SC	Usefulness of Remote Sensing & GIS for Environmental Study	Class IX-XII students
<ul style="list-style-type: none"> <li>• <b>Seats:</b> 50</li> <li>• <b>Start date:</b> 24.06.2019 &amp; <b>Completion date:</b> 28.06.2019</li> <li>• <b>Last Date to Apply:</b> 03.05.2019</li> <li>• <b>Fee:</b> Nil</li> </ul> <p><b>Note: No accommodation will be provided to the participants of this course (C-SC).</b></p>			

### Important Information for Candidates

- **Only Online Applications will be considered**, except for the O-DM course (Sl. No. 13) and C-SC course (Sl. No. 26).
- **Application fee for courses at Sl. No. 1 to 12, 16:** For Indian nationals – Rs. 1,000; For Foreign nationals – USD 100.
  - Fee should be paid online.
  - Candidates applying for M.Tech. course (Sl. No. 10) may choose maximum two specializations (wherever eligible) at the time of submitting the application, without any extra application fee (i.e. total application fee for two specializations is Rs. 1,000 only for Indian nationals and USD 100 for foreign nationals). However, they will have to finally opt only one specialization out of the two chosen specializations at the time of entrance test, since entrance test will be conducted for one specialization only for a candidate.
  - Candidates applying for P.G. Diploma course in Remote Sensing & GIS (Sl. No. 1 to 9) may choose maximum four specializations (wherever eligible) in order of their preference. However, application fee of Rs. 1,000 for Indian nationals and USD 100 for foreign nationals will be applicable for choosing up to two specialisations; if a candidate chooses three or four specializations, the application fee will be Rs. 2,000 for Indian nationals and USD 200 for foreign nationals.
- **Instructions for Appearing Candidates:**
  - Candidates in the final semester/year of the qualifying degree can also apply for the P.G. Diploma, M.Tech. and M.Sc. courses (mentioned above at Sl. No. 1 to 12) under the “Result Awaited” category. However, such candidates must submit the proof of marks/grades (cumulative marks/CGPA) till the pre-final semester/year at the time of submitting the application, without which the application will be treated as incomplete and will be rejected.
  - In case of candidates applying for M.Tech/M.Sc. courses (S.No. 10 and 12), they must bring a certificate in original from the Competent Authority of their Institute at the time of interview stating that: (i) by 30th June, 2019, he/she will have appeared for examination in all subjects required for obtaining his/her qualifying degree; and (ii) he/she has obtained requisite marks [i.e. 55% or equivalent upto pre-final semester/year in case of candidates applying for M.Tech. course, and 60% or equivalent in case of candidates applying for M.Sc. course]. However, admission of such candidates, if selected, will be provisional and they will have to submit the marksheets/certificates of final semester/year on the date of registration (during admission) or before the last date as announced/decided by IIRS. Non-fulfilment of this condition will automatically result in the cancellation of the provisional admission.
  - The candidates applying for P.G. Diploma course (S. No. 1 to 9, 11) should submit the marksheets/certificates of final semester/year on the date of registration (during admission). In case these documents are not available, then they must bring a certificate in original from the Competent Authority of their Institute at the time of registration (during admission) stating that: (i) he/she has appeared for examination in all subjects required for obtaining his/her qualifying degree; and (ii) he/she has obtained requisite marks [i.e. 55% or equivalent upto pre-final semester/year]. However, admission of such candidates will be provisional and they will have to submit the marksheets/certificates of final semester/year on or before the last date as announced/decided by the IIRS. Non-fulfilment of this condition will automatically result in the cancellation of the provisional admission.

- **Instructions for Govt.-sponsored Candidates:**

- Govt.-sponsored candidate means only the Permanent Employee nominated by a Govt. organization in India (Central or State Government Ministries/Departments or Autonomous Institutions and State or Central Govt.-funded Universities). Nominating organizations are required to meet all expenses viz., traveling allowance, daily allowance, contingent expenses, medical expenses, etc. for their candidates. Courses at Sl. Nos. 13, 14, 15 & 16 are paid courses for all, including candidates nominated by the Govt. organizations. In case of NNRMS-ISRO sponsored courses (S. No. 17 to 25), nominated candidates from universities/ colleges/ Govt. organizations are paid TA, living expenses etc. as per provision available under this programme and as per rules.
- **Govt.-sponsored candidates must submit the Nomination Form from the Competent Authority of their parent organisation/institute at the time of submitting the online application.** The template of the Nomination Form can be downloaded from <https://admissions.iirs.gov.in>.
- Course fee and other expenditure are likely to change as per IIRS and collaborating University's/ Institute's policy.
- **Security deposit:** Self-financed candidates, if selected, have to pay security deposit prior to the commencement of the course (i.e. on or before the last date mentioned in the admission letter) @Rs. 4,000/-in respect of Certificate courses, @ Rs.6,000/- in respect of P.G. Diploma courses, and @ Rs. 10,000/- in respect of M.Sc./M.Tech. courses, failing which seats would be offered to the wait-listed candidates. The security deposit will be adjusted in the course fee.
- Boarding and lodging charges in IIRS Hostel are currently Rs. 4,500 per month (approx.). Local candidates will be considered for hostel accommodation, only if available.
- Increase and decrease in number of seats and age/qualification relaxation for candidates nominated by the govt. organizations will be at the discretion of the institute. In the event of number of applications being large, institute may adopt short-listing criteria based on academic record, relevant experience, etc. Government-sponsored candidates will be given preference for admission.
- If the date of course commencement falls on a holiday, course will start from next working day.
- The medium of instructions in the courses is English.

To apply online, please visit <https://admissions.iirs.gov.in>. For any further details, please contact: Group Head, Programme Planning & Evaluation Group, Indian Institute of Remote Sensing, ISRO, 4 Kalidas Road, Dehradun-248001, Uttarakhand, India. Tel: +91-135-2524105, 2524106, 2524107, Fax: +91-135-2741987, 2748041; E-mail: [admissions@iirs.gov.in](mailto:admissions@iirs.gov.in). Kindly visit [www.iirs.gov.in](http://www.iirs.gov.in) for other details. Correspondence will generally be done through e-mail. Therefore, all candidates are advised to regularly check their email and visit IIRS website frequently for regular updates.