

**NATIONAL REMOTE SENSING CENTRE  
TRAINING & EDUCATION DIVISION**

**Annual Training Planner 2016**

2016	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T							
January					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
	Continuation of Regular Geospatial course of 2015																																				
February	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29								
	Disaster Mgmt.				RJ Forest							Emerging Trends in RS																									
March	5	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31					
	Open Source GIS														B-2																						
April					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30			
															Microwave RS Applications																						
May					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
								B-3			Sat. Ground Segment																										
June			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30					
	STP-DSC											Advances in GIS																									
July					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
								B-4														IH									IH						
August	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31						
	IH		Hyperspectral RS											IH			Photogrammetry							IH													
September				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30				
								B-5																													
October					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
															STP-Gov.																						
November	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30							
	B-6			Regular course on Geospatial Technologies & Applications																																	
December				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31			
	Regular Geospatial course (ends on 27.1.2017)																																				

B-Bhuvan course	Regular Courses (2)	Special Courses (14)	In-House Courses (1)	Customized Courses (2)	NRSC Closed Holiday	Weekend Holiday
-----------------	---------------------	----------------------	----------------------	------------------------	---------------------	-----------------

**Calendar for Training Courses at  
National Remote Sensing Centre, ISRO, Hyderabad for the Year 2016 (Updated 02 Nov. 2015)**

Sl. No	Course Type	Course Name	Duration	From- date	To- date	Course Fee (Rs) for Individual Candidate			Last date for Receiving Application
						Govt.	Pvt./NGO	Academia	
1	Special	Emerging Trends in Remote Sensing	2 weeks	15.02.2016	26.02.2016	3,300	4,700	2,800	14.01.2016
2	Special	Open Source GIS	2 weeks	07.03.2016	18.03.2016	3,300	4,700	2,800	08.02.2016
3	Regular	Microwave Remote Sensing and Applications	2 weeks	11.04.2016	22.04.2016	3,300	4,700	2,800	11.03.2016
4	Special	Remote Sensing Ground Segment Systems	6 days	09.05.2016	14.05.2016	5,800	6,600	5,500	11.04.2016
5	Special	Advances in GIS	2 weeks	20.06.2016	01.07.2016	3,300	4,700	2,800	20.05.2016
6	Special	Hyperspectral Remote Sensing	1 week	08.08.2016	12.08.2016	2,000	2,800	1,700	08.07.2016
7	Special	Digital Photogrammetry	1 weeks	21.08.2016	26.08.2016	2,000	2,800	1,700	15.07.2016
8	Regular	Geospatial Technologies & Applications	12 weeks	07.11.2016	27.01.2017	10,600	15,100	9,100	07.10.2016
9-14	Special	Bhuvan Overview Training (Six programmes in 2016)	2 days	27.01.2016 22.03.2016 04.05.2016 04.07.2016 07.09.2016 02.11.2016	28.01.2016 23.03.2016 05.05.2016 05.07.2016 08.09.2016 03.11.2016	Nil	Nil	Nil	Through Bhuvan On-line Registration

- **Eligibility for Admission:** Minimum Graduation degree with Sponsorship from Govt./Pvt./NGO/Academia.
  - **Government:** Scientists/Officials working in Central/State Government Departments.
  - **Private/NGO:** Officials working in NGO/Private companies using satellite data/GIS applications.
  - **Academic:** The faculty from Universities, Government/Private Educational Institutions. Research Scholars working in Geospatial Technology & Application
- Course Fee by DD (Demand Draft) should be drawn in favour of “Senior Accounts Officer, NRSC” payable at Hyderabad. DD shall be drawn not earlier than two months before the commencement of the course ( DD is valid for 3 months).
- The course fee does not include TA/DA, contingent expenses for the participants.
- Accommodation in NRSC Guest House-II will be provided for outstation participants on twin sharing basis at a nominal cost.