

3.2.2 2019-20

Department of Computer
Science, Computer Application,
Department of Geography,
D.K.A.S.C. College, Ichalkaranji

Date - 12.12.2019

To,
The Principal,
Dattajirao Kadam Arts, Science and Commerce College,
Ichalkaranji.

Subject: Regarding permission to organize 1009th One Day Online Workshop on "Remote Sensing of the Moon by Indian Lunar Missions with Emphasis on Spectroscopic Analysis" on December 23, 2019

Respected Sir,

As per the subject cited above, the Department of Computer Science, Computer Application and Geography, is going to jointly organizes 1009th One Day Online Workshop on "Remote Sensing of the Moon by Indian Lunar Missions with Emphasis on Spectroscopic Analysis" for students and faculty members on December 23, 2019.

The said outreach programme is organized by Indian Institute of Remote Sensing, Indian Space Research Organisation (ISRO), Department of Space, Government of India, Dehradun.

So, I request you to please give us the permission to arrange the same.

Thanking you.

Dr. D. C. Kamble
(Dr. D. C. Kamble)
HEAD
Department of Geography
Dattajirao Kadam Arts, Science
& Commerce College
ICHALKARANJI

Sincerely Yours,
(Mr. Akshay Swami)
(Mr. Akshay Swami)
Head,
Department of Computer Science
and Computer Application,
D. K. A. S. C. College, Ichalkaranji



Workshop on Remote sensing of the moon by Indian lunar mission with emphasis on spectroscopic analysis Date: 23/12/2019

14/12/2019 Gattajwari Kadam Arts, Science and Commercial College, Ichalkaranji, Mail - [SUSPECTED SPAM] 1009th One Day Online Workshop

DKASC
College, Ich.

2019-20 3.2.2.

Akshay Swami <akshayswami99@dkasc.ac.in>

[SUSPECTED SPAM] 1009th One Day Online Workshop on Remote Sensing of the Moon by Indian Lunar Missions with Emphasis on Spectroscopic Analysis on December 23, 2019

IIRS Outreach Programme <dip@iirs.gov.in>
To: Dear Sir <akshayswami99@dkasc.ac.in>

Thu, Dec 12, 2019 at 3:41 PM

Dear Sir,

Greetings from IIRS, ISRO, Dehradun

We are happy to inform you, that Indian Institute of Remote Sensing (IIRS), Dehradun, is announcing its **1009th One Day Online Workshop on "Remote Sensing of the Moon by Indian Lunar Missions with Emphasis on Spectroscopic Analysis"** on **December 23, 2019** for working professionals and students.

This one day online workshop is a unique opportunity to learn the **Remote Sensing of the Moon by Indian Lunar Missions with Emphasis on Spectroscopic Analysis** by devoting one full day from the place of stay of the participant. The course can be attended without any cost through Internet. The Certificate of participation will be awarded to all the participants on successful completion of the programme. Please find herewith announcement letter from Director IIRS along with brief course contents for wider circulation in your Ministry/ Department/ Organization/ University/ Institutes.

Link for participant's registration:
<https://elearning.iirs.gov.in/edusatregistration/student>

Updates on this programme will be available at: <http://iirs.gov.in/Edusat-News>

In case you need any further information about the programme, please feel free to contact DLP Team at 0135-2524130 and email id: dip@iirs.gov.in

With kind regards,
Edusat Team
Geoweb Services, IT & Distance Learning
Indian Institute of Remote Sensing (Indian Space Research Organization (ISRO)
Department of Space, Government of India, Dehradun
Tel: +91-135-2524130| Fax: +91-1352741987

Email secured by Check Point

2 attachments

-  announcement one day workshop 44 course.pdf
3876K
-  Planetary workshop.pdf
1046K



भारत सरकार
अंतरिक्ष विभाग
भारतीय सुदूर संवेदन संस्थान
J. Kalyan Road, P.B. No. 135,
Delhi-110 015, India
Telephone : +91-11-27443199
Fax : +91-11-27443197, 27443198



Government of India
Department of Space
Indian Institute of Remote Sensing
J. Kalyan Road, P.B. No. 135,
Delhi-110 015, India
Telephone : +91-11-27443199
Fax : +91-11-27443197, 27443198

सं. आई=आई=आर=एस/डीआईटी और डीएल/एडुसेट/वर्कशॉप/२०१९/
No. IIRS/GIT&DL/EDUSAT/WORKSHOP/2019

दिनांक: ०३ दिसम्बर, २०१९
Date: December 03, 2019

विषय: "भारतीय चंद्र मिशनों द्वारा चन्द्रमा का सुदूर संवेदन विशेषतः स्पेक्ट्रोस्कोपिक विश्लेषण" पर एक दिवसीय ऑनलाइन कार्यशाला की घोषणा।

Sub: Announcement of one-day online workshop on "Remote Sensing of the Moon by Indian Lunar Missions with emphasis on spectroscopic analysis".

महोदय/महोदय
Sir/ Madam,

सर्वप्रथम हम आई=आई=आर=एस दूरस्थ शिक्षा कार्यक्रम (डीएलपी) की आगे बढ़ाने में आपके और आपकी टीम द्वारा किए गए प्रयासों की सराहना करना चाहते हैं। आपके समर्थन और सहयोग के कारण अब तक 1,000 से अधिक संस्थान / संगठन हमारे साथ नेटवर्क में जुड़ चुके हैं और 1,14,000 से अधिक पेशेवर और छात्र इस कार्यक्रम से लाभान्वित हुए हैं। हम नए और चुनौतीपूर्ण पहलुओं में भाग लेने के लिए आपको आमंत्रित करके हमारे संबंधों को एक कदम आगे ले जाना चाहते हैं जो समाज और देश को लाभ पहुंचा सकता है।

At the outset, we would like to appreciate the efforts put in by you and your team in taking the IIRS Distance Learning Programme (DLP) forward. With your support and cooperation, now over 1,000 institutions/ organizations are networked with us and over 1,14,000 professionals and students have been benefited so far. We would like to take our relationship a step forward by inviting you to participate in new and challenging initiatives which can benefit the society and country.

चंद्रमा को लगातार पृथ्वी पर स्थित दूरबीनों से लेकर अत्यधिक परिष्कृत अंतरिक्ष यान और उन्नत सेंसर्स तक विभिन्न रिमोट सेंसर्स का उपयोग करते हुए देखा गया है। तकनीकों में प्रगति के साथ, उच्च रिज़ॉल्यूशन डेटा का महत्व वर्तमान में ग्रहीय विज्ञान में बढ़ गया है। हाल ही में, विशिष्ट और निम्न इज़ॉल्यूशन में उच्च-रिज़ॉल्यूशन वाले अंतरिक्ष इमेजिंग स्पेक्ट्रोमीटरों ने ग्रहों की सतहों पर होने वाली भूगर्भीय भौतिक और रासायनिक प्रक्रियाओं की वर्तमान समझ में महत्वपूर्ण योगदान दिया है। चंद्रयान-1 अक्टूबर, 2008 में लॉन्च किया गया जिसने कई नई खोजें और निष्कर्षों के साथ महत्वपूर्ण डेटा प्रदान किया। चंद्रयान-1 ऑर्बिटर मिशन की सफलता ने मूल रूप से ऑर्बिटर-लैंडर-रोवर कॉन्फिगरेशन के साथ दूसरे स्वीकृत भारतीय मिशन चंद्रयान-2 को लागू करने के लिए एक बड़ा प्रोत्साहन प्रदान किया। इसकी बढ़ी हुई क्षमताएं चंद्रमा की उत्पत्ति और विकास की बेहतर समझ को सक्षम करेगी। प्रस्तावित कार्यशाला में चंद्रयान-1 के साथ हाल के चंद्र मिशन की प्रक्रिया विधियों और मुख्य निष्कर्षों का प्रदर्शन करने की परिकल्पना की गई है।

The Moon has constantly been observed utilizing various remote sensors from Earth-based telescopes to highly sophisticated spacecrafts and advanced sensors. With the advancement in techniques, the importance of high-resolution data is in demand in present day planetary sciences. Recently, high-resolution spaceborne imaging spectrometry in the visible and the near infrared has also contributed significantly to our current understanding of the geological, physical and chemical processes occurring over the planetary surfaces. Chandrayaan-1 launched in October 2008, provided significant data in this regard with many new discoveries and findings. Pertinently, the success of Chandrayaan-1 orbiter mission provided a large impetus to implement the second approved Indian mission to the Moon, Chandrayaan-2, with an originally Orbiter-Lander-Rover configuration. Its enhanced capabilities will enable better understanding of the origin and evolution of the Moon. The proposed workshop is envisaged to showcase the process, methods and salient findings of recent lunar missions with the main emphasis on Chandrayaan-1.

इस पृष्ठभूमि के साथ 23 दिसम्बर, 2019 को इंटरनेट (ऑनलाइन) के माध्यम से "भारतीय चंद्र मिशनों द्वारा चन्द्रमा का सुदूर संवेदन विशेषतः स्पेक्ट्रोस्कोपिक विश्लेषण" पर एक दिवसीय प्रशिक्षण कार्यशाला आयोजित किया जाना प्रस्तावित है। इस प्रशिक्षण सत्र में भारतीय चंद्र अन्वेषण अभियान के लिए स्पेक्ट्रोस्कोपिक विश्लेषण पर व्याख्यान और प्रदर्शन शामिल होंगे। कार्यक्रम के अंत में



Workshop on Remote sensing of the moon by Indian lunar mission with emphasis on spectroscopic analysis Date: 23/12/2019

सत्र में भारतीय चंद्र अन्वेषण अभियान के लिए स्पेक्ट्रोस्कोपिक विश्लेषण पर व्याख्यान और प्रदर्शन शामिल होंगे। कार्यक्रम के अंत में आपके प्रश्नों को हल करने के लिए एक इंटरैक्टिव सत्र / पैनल चर्चा की योजना भी बनाई गई है।

With this background, a one day training workshop on "Remote Sensing of the Moon by Indian Lunar Missions with emphasis on spectroscopic analysis" is being organized on December 23, 2019 through internet using online learning. The sessions would include lectures and demonstrations on spectroscopic analysis for Indian Lunar Missions. At the end of the programme an interactive session/panel discussion is planned to address your queries.

आपसे अनुरोध है कि इस पत्र को आप अपने संस्थान में व्यापक परिसंचरण करें और अपने छात्रों को कार्यशाला में भाग लेने और इस पहल का हिस्सा बनने के लिए प्रोत्साहित करें। कृपया निम्नलिखित लिंक पर फॉर्म भरकर कार्यशाला के लिए पंजीकरण करें जो पूर्णतया निशुल्क है।

You are requested to give this a wide circulation in your institute and encourage your students to attend the workshop and be a part of this initiative. Please register for the workshop by filling up the form at the following link which is free of cost.

<https://elearning.iirs.gov.in/edusatregistration/student>

कार्यशाला हेतु अधिक जानकारी प्राप्त करने के लिए आप manidevchauban@iirs.gov.in, richu@iirs.gov.in, shovan@iirs.gov.in और poonam@iirs.gov.in पर अपने प्रश्न भेज सकते हैं।

हम आपके सहयोग, समर्थन और सक्रिय भागीदारी के आकांक्षी हैं।

You may send your queries at manidevchauban@iirs.gov.in, richu@iirs.gov.in, shovan@iirs.gov.in and poonam@iirs.gov.in.

Looking forward for your cooperation, support and active participation.

आप अधिक जानकारी के लिए आई-आई-आर-एस वेबसाइट: <http://www.iirs.gov.in/Edusat-News> में भी जा सकते हैं।

You may also visit IIRS website: <http://www.iirs.gov.in/Edusat-News> for further details.

(Prakash Chauhan)
Director, IIRS

End: Workshop Brochure





**Dattajirao Kadam Arts, Science and Commerce
College, Ichalkaranji**



Department of Computer Science, Computer Application & Geography

Date - 12.12.2019

NOTICE

All the students and faculty members are hereby informed that the Department of Computer Science, Computer Application and Geography has jointly organized 1009th One Day Online Workshop on "Remote Sensing of the Moon by Indian Lunar Missions with Emphasis on Spectroscopic Analysis" on December 23, 2019.

The outreach programme is organized by Indian Institute of Remote Sensing (IIRS), Indian Space Research Organisation (ISRO), Department of Space, Government of India, Dehradun.

Online Workshop Curriculum

- Overview of Indian Lunar Exploration Missions: A Journey to Chandrayaan-2
- Hyperspectral Remote Sensing and Processing Techniques
- Spectroscopy for Lunar Surface Composition
- Findings of Chandrayaan - 1 and recent Lunar Missions

In the view of this the interested students and faculty are requested to register this outreach programme on or before **December 23, 2019**. For any help regarding the registration process of this outreach programme please feel free to communicate us at Department of Computer Science and Computer Application.

Registration Link - <https://elearning.iirs.gov.in/edusatregistration/student>

Select Course -

1009 - IIRS Outreach Programme on Remote Sensing of the Moon by Indian Lunar Missions with Emphasis on Spectroscopic Analysis | Starting Date - 23-Dec-2019

Select Institute -

Dattajirao Kadam Arts, Science and Commerce College, Ichalkaranji

IMPORTANT NOTE - The registration fee ₹ 20/- is to be paid at Department of Computer Science and Computer Application after the registration process.

(Dr. D. C. Kamble)

HEAD

Department of Geography
Dattajirao Kadam Arts, Science
& Commerce College
ICHALKARANJI

(Mr. Akshay Swami)

Head,

Department of Computer Science
and Computer Application,
D. K. A. S. C. College, Ichalkaranji

(Dr. R. R. Kumbhar)

Principal

D.K.A.S.C. College,
Ichalkaranji

Workshop on Remote sensing of the moon by Indian lunar mission with emphasis on spectroscopic analysis Date: 23/12/2019

IIRS Outreach Programme

The IIRS outreach programme, which was started in 2007 with 12 universities/ institutions has now grown substantially. Currently, 1000 universities / institutions spread across India covering 27 States and 3 Union Territories are networked with IIRS. The beneficiaries of the programme may include:

- Central/State/Private Universities & Academic Institutions
- Mining and geological organizations
- State Remote Sensing Departments
- Research Institutes
- Mineral explorations/ Mining Industries
- NGOs

Feedback Mechanism

The participants can submit their feedback through online portal. Feedbacks are critically analyzed and implemented in next courses. For one to one feedback the participants and participating organizations are invited to attend annual IIRS User Interactive Meet (IUIM) at IIRS Dehradun.



Awards of Appreciation

IIRS has received national awards for excellence in training for outreach and e-learning programme during 1st National Symposium on Excellence in Training conducted during April 11-12, 2015 in New Delhi by Department of Personnel & Training (DoPT), Govt. of India in collaboration with United Nations Development Programme (UNDP).



About IIRS

Indian Institute of Remote Sensing (IIRS) under Indian Space Research Organisation (ISRO), Department of Space, Govt. of India is a premier Training and Educational institute set up for developing trained professionals in the field of Remote Sensing, Geoinformatics and GNSS Technology for Natural Resources, Environmental and Disaster Management. Formerly known as Indian Photo-interpretation Institute (IPI), founded in 1966, the Institute boasts to be the first of its kind in entire South-East Asia. While nurturing its primary endeavour to build capacity among the user community by training mid-career professionals, the Institute has enhanced its capability and evolved many training and education programmes that are tuned to meet the requirements of various target groups, ranging from fresh graduates to policy makers, including academia.

IIRS also conducts e-learning programme on Remote Sensing and Geoinformation Science (<https://elearning.iirs.gov.in>).

Contact Details

Dr. R.S. Chatterjee
Course Director
Tel: 0135-2524156
Email: rschatterjee@iirs.gov.in

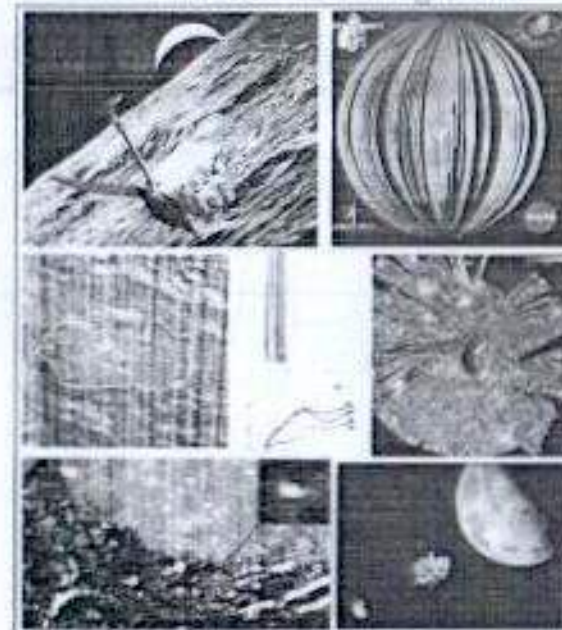
Dr. Mamta Chauhan
Ms. Richa U. Sharma
Dr. Shovan L. Chatteraj
Course Coordinators
Tel: 0135-2524157
Email: gsd@iirs.gov.in

IIRS DLP Team
Dr. Harish Karnatak
Head, GITE DE Dept.
Tel: 0135-2524332

Dr. Poonam S Tiwari
Tel: 0135-2524334
Mr. Janardan Vishwakarma

&
Mr. Ashok Ghildiyal
Tel: 0135-2524130
Indian Institute of Remote Sensing,
Indian Space Research Organisation
Department of Space, Govt. of India,
4-Kalidas Road, Dehradun
Email: dplp@iirs.gov.in

44th IIRS Outreach Programme



Remote Sensing of the Moon by Indian Lunar Missions with Emphasis on Spectroscopic Analysis

December 23, 2019



Organised by

Indian Institute of Remote Sensing
Indian Space Research Organisation
Department of Space, Govt. of India
Dehradun

www.iirs.gov.in



About the Course

The Moon provides an excellent opportunity to study the uninterrupted solar-terrestrial processes and serves as a unique laboratory for understanding the evolution of terrestrial planets. Its airless surface has recorded the 4.6 billion years of history of the solar system in its purest form. The Moon has constantly been observed utilizing various remote sensors from Earth-based telescopes to highly sophisticated spacecrafts and advanced sensors. The past few decades of remote sensing aided by in-situ exploration of the lunar surface revealed by Apollo and Luna era provided critical inputs to characterize lunar surface and understand its evolution. These missions dramatically enhanced our understanding about the character and evolution of the solar system. With the advancement in techniques, the importance of high-resolution data is in demand in present day planetary sciences. The extracted information have helped not only in identification of various surface morphological and structural features but also in delineating surface topography, mapping surface composition and deriving reliable age estimates with much better resolution. Recently, high-resolution spaceborne imaging spectrometry in the visible and the near infrared has also contributed significantly to our current understanding of the geological, physical and chemical processes occurring over the planetary surfaces. Prior to Chandrayaan-1, laboratory based study of returned samples along with data analysis from various remote exploration missions have provided substantial knowledge regarding the formation and subsequent chemical and geological evolution of the Moon. However, some of the key questions of lunar science related with its surface evolution, radiation environment, permanently shadowed regions near the poles and presence of water/ice were yet to be understood fully. Chandrayaan-1 launched in October 2008, provided significant data in this regard with many new discoveries and findings. Pertinently, the success of Chandrayaan-1 orbiter mission provided a large impetus to implement the second approved Indian mission to the Moon, Chandrayaan-2, with an originally Orbiter-Lander-Rover configuration. Its enhanced capabilities will

enable better understanding of the origin and evolution of the Moon. The proposed workshop is envisaged to showcase the process, methods and salient findings of recent lunar missions with the main emphasis on Chandrayaan-1.

Curriculum

- Overview of Indian Lunar Exploration Missions: A Journey to Chandrayaan-2
- Hyperspectral Remote Sensing and Processing Techniques
- Spectroscopy for Lunar Surface Composition
- Findings of Chandrayaan-1 and recent Lunar Missions

Target Participants

The candidates who want to participate in the course should be a student of final year undergraduate course or postgraduate course (any year). Technical/ Scientific Staff of Central/ State Government/Faculty/researchers at university/institutions are also eligible to apply for this course. Applications of participants have to be duly sponsored by university/institute and forwarded through coordinators from respective centres.

Course Study Material

Course study materials like lecture slides, video recorded lectures, open source software & handouts of demonstrations, etc. will be made available through IIRS ftp link. Video lectures will also be uploaded on YouTube Channel (<http://www.youtube.com/user/edusat2004>).

Course Fee

The Course is free of cost.

Course Registration

- Course updates and other details will be available on URL- <http://www.iirs.gov.in/education>

- To participate in this programme the interested organisations/ universities/ departments/ institutes has to identify a coordinator at their end. The identified coordinator will register online his/her institute as nodal center in IIRS website.
- All the participants has to register online through registration page by selecting his/her organization as nodal center.

Course Funding & Technical Support

The programme is sponsored by National Natural Resources Management System – Standing Committee on Training and Education (SC-T), Indian Space Research Organisation, Department of Space, Government of India

Programme Reception

Programme can be received through Internet connectivity of 2Mbps or better. Following hardware and software set-up is required at user end.

Hardware Requirements :

- High-end Computer/Laptop (Windows OS);
- Good quality web camera ;
- Headphone with Microphone;
- Speakers ;
- Large Display Screen (Projector or TV) .

Software and Internet Requirements

- IIRS Learning Management System.

Connectivity & Other configurations:

- NKN or any other high speed internet facility (preferably without firewall, with minimum of 2 Mbps bandwidth)
- Network requirements: Port 80 and RTMP (port 1935) protocol should be unblocked from user's computer and Firewall.

Note: Institutions/ universities have to bear total expenses for establishment of the classroom facility

Award of Certificate

Students and Working Professionals: Based on 70% attendance.



Workshop on Remote sensing of the moon by Indian lunar mission with emphasis on spectroscopic analysis Date: 23/12/2019

ISRO Online Workshop

Date: 23/12/2019



Participated students and teachers in ISRO online workshop



S.No.	RegNo.	Name	DOB	Mobile No.	Email	ID_Proof	Date	Status
1	20191009098058	Adi Naras	01-03-2001	8975278711	vnashalinaras010@gmail.com	View	20-12-2019	Approved
2	20191009097808	Vaishnavi Bawdekar	01-10-2000	9376712074	rahitibawdekar@gmail.com	View	19-12-2019	Approved
3	20191009097813	Jyoti Chopade	16-03-1999	8805347385	chopadejyoti37@gmail.com	View	19-12-2019	Approved
4	20191009098863	Shrutika Tale	26-07-2000	9325534850	talleshrutika@gmail.com	View	22-12-2019	Approved
5	20191009098864	Rahul Pareek	30-06-2001	9156704040	rahulpareek@protonmail.com	View	22-12-2019	Approved
6	20191009098868	ANJUL RATHI	10-01-2000	8107505074	princerathi2000@gmail.com	View	22-12-2019	Approved
7	20191009097822	Badarikumar Singh	13-12-1999	7620070629	badarisinh9802@gmail.com	View	19-12-2019	Approved
8	20191009098337	Pratibha Shukla	06-06-1999	7709750672	vashishishukla87@gmail.com	View	21-12-2019	Approved
9	20191009098345	Abhishek Kumbhar	05-09-1998	7558384315	Kumbharabhi75@gmail.com	View	21-12-2019	Approved
10	20191009097580	MANISHA KOLI	24-03-2000	8459324021	manishakoli2403@gmail.com	View	17-12-2019	Approved
11	20191009097840	Sonali Mali	02-10-1999	8380805128	sonalimali210@gmail.com	View	19-12-2019	Approved
12	20191009098352	Nisha Yadav	01-04-2000	8007956811	nishayadav042000@gmail.com	View	21-12-2019	Approved
13	20191009097842	Komal Patil	16-03-1999	9834965837	2017041425@dkasc.ac.in	View	19-12-2019	Approved
14	20191009098101	Apeksha Bhandare	05-10-1999	7219384603	apekshabhandare10@gmail.com	View	20-12-2019	Approved
15	20191009098102	Sulbha Gath	05-12-1971	9518772267	gathsj@dkasc.ac.in	View	20-12-2019	Approved
16	20191009098108	Vaishnavi Kumbhar	17-11-1999	7083895978	Vaishnavikumbhar1711@gmail.com	View	20-12-2019	Approved
17	20191009098109	Bhagyashri Kamble	21-08-1999	9889193817	bhagyashrikamble@gmail.com	View	20-12-2019	Approved
18	20191009097800	PRITYANKA MANE	11-11-1999	8484086344	prityankamane1196@gmail.com	View	17-12-2019	Approved
19	20191009098112	Rushikesh Tale	05-12-1999	9834176382	rushikesh1tale@gmail.com	View	20-12-2019	Approved
20	20191009097867	Swati Chougule	02-12-1998	8746915364	swatichougule2899@gmail.com	View	19-12-2019	Approved
21	20191009097804	Anuja Patil	01-09-1999	9522345829	anupati9822@gmail.com	View	17-12-2019	Approved
22	20191009098373	Shivani Malage	06-11-1998	7986527168	shivanimaheshvinmalage@gmail.com	View	21-12-2019	Approved
23	20191009097865	Prathamesh Galade	08-11-1997	9422020709	galadeprathamesh998@gmail.com	View	19-12-2019	Approved
24	20191009098125	Chhaya Kutane	10-01-1999	7385677441	chhayaekutane1999@gmail.com	View	21-12-2019	Approved
25	20191009098128	Manorama Shinde	26-04-1999	9860673098	manoramashinde99@gmail.com	View	21-12-2019	Approved
26	20191009097875	Sagarika Ingale	19-07-1999	9921666380	Sagarika571999@gmail.com	View	19-12-2019	Approved
27	20191009098387	Kiran Sathe	23-04-1997	8888980971	sathekiran508@gmail.com	View	21-12-2019	Approved
28	20191009098043	Ravindra Kamble	05-12-2000	8459455770	Coolrahul806@gmail.com	View	23-12-2019	Approved

Registrations



https://edclassmgr.irs.gov/in/past_course.php

29	20191009098132	Dnyanu Amane	26-09-1994	9923956807	dnyanuamane444@gmail.com	View	21-12-2019	Approved
30	20191009097366	Akshay Swami	23-08-1988	9975717289	akshayswami99@dkasc.ac.in	View	14-12-2019	Approved
31	20191009098650	Shivangi Salunkhe	11-05-1999	7057369720	shivangisalunkhe123@gmail.com	View	23-12-2019	Approved
32	20191009098651	Anshutan Patil	25-04-1999	7218108048	anshutanpatil2425@gmail.com	View	23-12-2019	Approved
33	20191009098655	Snehal Lohar	27-01-2000	7796122406	snehallohar04@gmail.com	View	23-12-2019	Approved
34	20191009097376	SWAPNIL UPADHYE	02-07-1988	9890514308	swap.upadhye@gmail.com	View	14-12-2019	Approved
35	20191009097377	POONAM UCHAGAVE	13-07-1992	9766734237	poonamravsahebpatil@gmail.com	View	14-12-2019	Approved
36	20191009097636	Annanya Tiwari	20-02-1999	9637872948	annanyetiwar216@gmail.com	View	18-12-2019	Approved
37	20191009098149	Rupali Patil	18-05-1999	8999767606	patilrupaligeo@gmail.com	View	21-12-2019	Approved
38	20191009098881	Sushant Parit	10-08-1998	8886671390	sushantparit1998@gmail.com	View	23-12-2019	Approved
39	20191008097383	Divya Kamata	21-06-2001	7756061755	divyakamata21@gmail.com	View	14-12-2019	Approved
40	20191009098155	Sonali Gaikwad	09-01-1999	9860270882	sonaligaikwadgeo@gmail.com	View	21-12-2019	Approved
41	20191009098411	Tasnim Mujawar	01-06-1971	7499331041	tasnimwm05@gmail.com	View	21-12-2019	Approved
42	20191009098670	Pranali Chavan	13-07-1999	8788779899	Cpranali999@gmail.com	View	23-12-2019	Approved
43	20191009097395	Suchita Bhosale	19-08-1999	8856933318	suchitabhosale000@gmail.com	View	14-12-2019	Approved
44	20191009097910	Shweta Miraje	20-09-1999	8658974707	shwetamiraje209@gmail.com	View	20-12-2019	Approved
45	20191009097655	SAMRUDDHI NIKAM	04-08-1999	9325270020	sn04081999@gmail.com	View	18-12-2019	Approved
46	20191009097914	Sonali Pandhare	13-01-1999	7741884810	sonalipandhare06@gmail.com	View	20-12-2019	Approved
47	20191009097915	Swapnali demanna	03-12-1999	9822176294	swapnalidemanna@gmail.com	View	20-12-2019	Approved
48	20191009097916	Anuja Pawale	23-08-1999	8830990165	anujapawale7@gmail.com	View	20-12-2019	Approved
49	20191009097663	Suhas Tippe	05-08-2000	9637014171	suhasitippe056836@gmail.com	View	16-12-2019	Approved
50	20191009097664	Nikhil Jamdar	19-04-2000	8308441146	jamdarnikhil19@gmail.com	View	18-12-2019	Approved
51	20191009097668	Priyanka Sanagar	23-12-1999	9284008665	priyankasanagar2399@gmail.com	View	18-12-2019	Approved
52	20191009097670	SWATI LAGARE	25-07-1998	9834638431	swatilagare123456789@gmail.com	View	18-12-2019	Approved
53	20191009097671	Rohit Landage	14-11-1997	8809196329	rohitlandage86@gmail.com	View	18-12-2019	Approved
54	20191009097673	Rushikesh Dhotare	03-08-1999	9665657962	dhotarerushikesh@gmail.com	View	18-12-2019	Approved
55	20191009097942	Aishwarya Sarabi	19-10-1999	9420132578	aishsarabi9420@gmail.com	View	20-12-2019	Approved
56	20191009098714	Shital Kasar	29-10-1999	9860411537	shitalkasar185@gmail.com	View	23-12-2019	Approved
57	20191009097691	Ketan Sutar	03-11-1997	9403848612	ketansutar42@gmail.com	View	18-12-2019	Approved

https://eclassoms.iirs.gov.in/past_course.php

58	20191009097948	Shreya Kulkarni	25-02-1999	7666806464	kulkarnishreya225@gmail.com	View	20-12-2019	Approved
59	20191009097693	Aishwarya Ajagekar	25-12-2000	8412984672	ajagekaraiashwarya@gmail.com	View	18-12-2019	Approved
60	20191009097635	Shraddha Kesarwani	09-08-2000	9579904929	shraddhakesarwani6@gmail.com	View	18-12-2019	Approved
61	20191009097954	Samruddhi Bodhale	18-05-1999	8975491202	samruddhibodhale8975@gmail.com	View	20-12-2019	Approved
62	20191009097709	Aniket Gurav	10-09-1999	8956160080	aniketgurav109@gmail.com	View	18-12-2019	Approved
63	20191009097454	Sanjay Patil	25-09-1985	9655402811	malmesanajypatil97@gmail.com	View	16-12-2019	Approved
64	20191009097456	JUBER KHATIB	11-09-1990	6484961796	juberkhate07@du.ac.in	View	18-12-2019	Approved
65	20191009097458	Chetan Patil	10-03-1987	8730072308	chetanpatil1008@gmail.com	View	16-12-2019	Approved
66	20191009097463	Rutika Potale	13-04-2000	8156779082	rutikapotale1155@gmail.com	View	16-12-2019	Approved
67	20191009097464	Atish Patil	25-07-1988	9922489491	atishpatil1004@gmail.com	View	16-12-2019	Approved
68	20191009097720	Mahendra Mahajan	24-07-1987	9096973843	soham.mahajan@gmail.com	View	18-12-2019	Approved
69	20191009097721	Mehul Jadhav	11-03-1984	9623919799	mehuljadhav1392@gmail.com	View	18-12-2019	Approved
70	20191009097723	SOMNATH GAIKWAD	09-02-1987	9730068642	somnathgaikwad@gmail.com	View	18-12-2019	Approved
71	20191009097468	Pooja Kharade	21-07-2000	9075820650	poojakharade218@gmail.com	View	16-12-2019	Approved
72	20191009097724	VINAYAK GANBAVLE	18-04-1984	9960073358	vinayakganbavale@gmail.com	View	18-12-2019	Approved
73	20191009098495	Ardhut Dhokare	24-09-1987	9158381470	dhokareardhut@gmail.com	View	22-12-2019	Approved
74	20191009097480	Vijay Suryawanshi	16-11-1988	9096007078	vjsuryawanshi96@gmail.com	View	16-12-2019	Approved
75	20191009097486	Sneha Fadnis	28-12-1999	9049065119	fadnisneha@gmail.com	View	16-12-2019	Approved
76	20191009098774	Amruta Patil	25-10-1998	9146748092	ap25101998@gmail.com	View	23-12-2019	Approved
77	20191009098776	SONALI MAGDUM	17-08-1999	9075313161	magdumsonali0817@gmail.com	View	23-12-2019	Approved
78	20191009098268	Saurabh Jangale	26-12-1996	7387141796	saurabhjangale09@gmail.com	View	21-12-2019	Approved
79	20191009098527	Sonal Patil	30-10-1999	7756028476	sonalpatil30@gmail.com	View	22-12-2019	Approved
80	20191009098020	Sneha Khot	27-04-1999	9922378460	amrutap389@gmail.com	View	20-12-2019	Approved
81	20191009098391	NANDINI ROHILLA	15-03-2001	9607675772	nandinirohilla5718@gmail.com	View	21-12-2019	Approved
82	20191009097843	Jyoti Chopade	16-08-1999	8805347385	jyotichopade11@gmail.com	View	19-12-2019	Deactive
83	20191009097885	Sulbha Gath	05-12-1973	9518772267	gathsg@gmail.com	View	20-12-2019	Deactive



Workshop on Remote sensing of the moon by Indian lunar mission with emphasis on spectroscopic analysis

Date: 23/12/2019

Dissemination of Education for Knowledge, Science and Culture"

- Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha's

ॐ Dattajirao Kadam Arts, Science and Commerce College, Ichalkaranji ॐ

☉ Department of Computer Science and Computer Application ☉

☉ Department of Geography ☉

One Day online Workshop - 1009 - Remote Sensing of the Moon by Indian Lunar Missions with Emphasis on Spectroscopic Analysis" (Date : 23-Dec-2019)

Attendance Sheet

Sr. No.	Reg. No.	Name	Session - I (10.15AM - 11.30AM)	Session - II (11.30AM - 12.30PM)	Session - III (02.00PM - 03.00PM)	Session - IV (03.15PM - 04.30PM)
1	20191009097366	Akshay Swami				
2	20191009097376	SWAPNIL UPADHYE				
3	20191009097377	POONAM UCHAGAVE				
4	20191009097383	Divya Kamate				
5	20191009097395	Suchita Bhosale				
6	20191009097454	Sanjay Patil				
7	20191009097456	JUBER KHATIB				
8	20191009097458	Chetan Patil				
9	20191009097463	Rutika Potale				
10	20191009097464	Atish Patil				
11	20191009097468	Pooja Kharade				
12	20191009097480	Vijay Suryawanshi				
13	20191009097486	Sneha Fadtare				
14	20191009097580	MANISHA KOLI				
15	20191009097600	PRIYANKA MANE				
16	20191009097604	Anuja Patil				
17	20191009097636	Annanya Tiwari				
18	20191009097655	SAMRUDDHI NIKAM				
19	20191009097663	Suhas Tippe				
20	20191009097664	Nikhil Jamdar				
21	20191009097668	Priyanka Sanagar				
22	20191009097670	SWATI LAGARE				
23	20191009097671	Rohit Landage				
24	20191009097673	Rushikesh Dhotare				
25	20191009097691	Ketan Sutar				
26	20191009097693	Aishwarya Ajagekar				
27	20191009097695	Shraddha Kesarwani				
28	20191009097709	Aniket Gurav				

Sr. No.	Reg. No.	Name	Session - I (10.15AM - 11.30AM)	Session - II (11.30AM - 12.30PM)	Session - III (02.00PM - 03.00PM)	Session - IV (03.15PM - 04.30PM)
29	20191009097720	Mahendra Mahajan	<i>Mahendra</i>	<i>Mahendra</i>	<i>Mahendra</i>	<i>Mahendra</i>
30	20191009097721	Mehul Jadhav	<i>Mehul</i>	<i>Mehul</i>	<i>Mehul</i>	<i>Mehul</i>
31	20191009097723	SOMNATH GAIKWAD	<i>Somnath</i>	<i>Somnath</i>	<i>Somnath</i>	<i>Somnath</i>
32	20191009097724	VINAYAK GANBAVLE	<i>Vinayak</i>	<i>Vinayak</i>	<i>Vinayak</i>	<i>Vinayak</i>
33	20191009097808	Vaishnavi Bawdekar	<i>VB</i>	<i>VB</i>	<i>VB</i>	<i>VB</i>
34	20191009097813	Jyoti Chopade	<i>Jyoti</i>	<i>Jyoti</i>	<i>Jyoti</i>	<i>Jyoti</i>
35	20191009097822	Badalkumar Singh	<i>Badalkumar</i>	<i>Badalkumar</i>	<i>Badalkumar</i>	<i>Badalkumar</i>
36	20191009097840	Sonali Mali	<i>Sonali</i>	<i>Sonali</i>	<i>Sonali</i>	<i>Sonali</i>
37	20191009097842	Kajal Pinjari	<i>Kajal</i>	<i>Kajal</i>	<i>Kajal</i>	<i>Kajal</i>
38	20191009097843	Jyoti Chopade	<i>Jyoti</i>	<i>Jyoti</i>	<i>Jyoti</i>	<i>Jyoti</i>
39	20191009097857	Swati Chougule	<i>Swati</i>	<i>Swati</i>	<i>Swati</i>	<i>Swati</i>
40	20191009097865	Prathamesh Gatade	<i>Prathamesh</i>	<i>Prathamesh</i>	<i>Prathamesh</i>	<i>Prathamesh</i>
41	20191009097875	Sagarika Ingale	<i>S.V. Ingale</i>	<i>S.V. Ingale</i>	<i>S.V. Ingale</i>	<i>S.V. Ingale</i>
42	20191009097885	Sulbha Gath	<i>Sulbha</i>	<i>Sulbha</i>	<i>Sulbha</i>	<i>Sulbha</i>
43	20191009097910	Shweta Miraje	<i>Shweta</i>	<i>Shweta</i>	<i>Shweta</i>	<i>Shweta</i>
44	20191009097914	Sonali Pandhare	<i>Sonali</i>	<i>Sonali</i>	<i>Sonali</i>	<i>Sonali</i>
45	20191009097915	Swapnali demanna	<i>Swapnali</i>	<i>Swapnali</i>	<i>Swapnali</i>	<i>Swapnali</i>
46	20191009097916	Anuja Pawale	<i>Anuja</i>	<i>Anuja</i>	<i>Anuja</i>	<i>Anuja</i>
47	20191009097942	Aishwarya Sarabi	<i>Aishwarya</i>	<i>Aishwarya</i>	<i>Aishwarya</i>	<i>Aishwarya</i>
48	20191009097948	Shreya Kulkarni	<i>Shreya</i>	<i>Shreya</i>	<i>Shreya</i>	<i>Shreya</i>
49	20191009097954	Samruddhi Bodhale	<i>Samruddhi</i>	<i>Samruddhi</i>	<i>Samruddhi</i>	<i>Samruddhi</i>
50	20191009098020	Swati Khot	<i>Swati</i>	<i>Swati</i>	<i>Swati</i>	<i>Swati</i>
51	20191009098058	Aditi Narule	<i>Aditi</i>	<i>Aditi</i>	<i>Aditi</i>	<i>Aditi</i>
52	20191009098101	Apeksha Bhandare	<i>Apeksha</i>	<i>Apeksha</i>	<i>Apeksha</i>	<i>Apeksha</i>
53	20191009098102	Sulbha Gath	<i>Sulbha</i>	<i>Sulbha</i>	<i>Sulbha</i>	<i>Sulbha</i>
54	20191009098108	Vaishnavi Kumbhar	<i>Vaishnavi</i>	<i>Vaishnavi</i>	<i>Vaishnavi</i>	<i>Vaishnavi</i>
55	20191009098109	Bhagyashri Kamble	<i>Bhagyashri</i>	<i>Bhagyashri</i>	<i>Bhagyashri</i>	<i>Bhagyashri</i>
56	20191009098112	Rushikesh Tate	<i>Rushikesh</i>	<i>Rushikesh</i>	<i>Rushikesh</i>	<i>Rushikesh</i>
57	20191009098125	Chihaya Kurane	<i>Chihaya</i>	<i>Chihaya</i>	<i>Chihaya</i>	<i>Chihaya</i>
58	20191009098129	Manorama Shinde	<i>Manorama</i>	<i>Manorama</i>	<i>Manorama</i>	<i>Manorama</i>
59	20191009098132	Dnyanu Amane	<i>D.R. Amane</i>	<i>D.R. Amane</i>	<i>D.R. Amane</i>	<i>D.R. Amane</i>
60	20191009098149	Rupali Patil	<i>R.S. Patil</i>	<i>R.S. Patil</i>	<i>R.S. Patil</i>	<i>R.S. Patil</i>
61	20191009098155	Sonali Gaikwad	<i>S.S. Gaikwad</i>	<i>S.S. Gaikwad</i>	<i>S.S. Gaikwad</i>	<i>S.S. Gaikwad</i>
62	20191009098268	saurabh jangate	<i>Saurabh</i>	<i>Saurabh</i>	<i>Saurabh</i>	<i>Saurabh</i>
63	20191009098301	NANDINI ROHILLA	<i>Nandini</i>	<i>Nandini</i>	<i>Nandini</i>	<i>Nandini</i>
64	20191009098337	Pratibha Shukla	<i>Pratibha</i>	<i>Pratibha</i>	<i>Pratibha</i>	<i>Pratibha</i>

Sr. No.	Reg. No.	Name	Session - I (10.15AM - 11.30AM)	Session - II (11.30AM - 12.30PM)	Session - III (02.00PM - 03.00PM)	Session - IV (03.15PM - 04.30PM)
65	20191009098345	Abhishek Kumbhar	<u>Abhishek</u>	<u>Abhishek</u>	<u>Abhishek</u>	<u>Abhishek</u>
66	20191009098352	Nisha Yadav	<u>Nyadav</u>	<u>Nyadav</u>	<u>Nyadav</u>	<u>Nyadav</u>
67	20191009098373	Shivani Malage	<u>Shivani</u>	<u>Shivani</u>	<u>Shivani</u>	<u>Shivani</u>
68	20191009098387	Kiran Sathe	<u>Sathe</u>	<u>Sathe</u>	<u>Sathe</u>	<u>Sathe</u>
69	20191009098411	Tasnim Mujawar	<u>Tasnim</u>	<u>Tasnim</u>	<u>Tasnim</u>	<u>Tasnim</u>
70	20191009098495	Avdhut Dhokare	<u>Av.</u>	<u>Av.</u>	<u>Av.</u>	<u>Av.</u>
71	20191009098527	Sonal Patil	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>
72	20191009098583	Shrutika Tate	<u>Shrutika</u>	<u>Shrutika</u>	<u>Shrutika</u>	<u>Shrutika</u>
73	20191009098584	Rahul Pareek	<u>Rahul</u>	<u>Rahul</u>	<u>Rahul</u>	<u>Rahul</u>
74	20191009098586	ANSUL RATHI	<u>Ansul</u>	<u>Ansul</u>	<u>Ansul</u>	<u>Ansul</u>
75	20191009098643	Ravindra Kamble	<u>RK</u>	<u>RK</u>	<u>RK</u>	<u>RK</u>
76	20191009098650	Shivangi Salunkhe	<u>Shivangi</u>	<u>Shivangi</u>	<u>Shivangi</u>	<u>Shivangi</u>
77	20191009098651	Anshutan Patil	<u>Anshutan</u>	<u>Anshutan</u>	<u>Anshutan</u>	<u>Anshutan</u>
78	20191009098655	Snehal Lohar	<u>Snehal</u>	<u>Snehal</u>	<u>Snehal</u>	<u>Snehal</u>
79	20191009098661	Sushant Parit	<u>Sushant</u>	<u>Sushant</u>	<u>Sushant</u>	<u>Sushant</u>
80	20191009098670	Pranali Chavan	<u>Pranali</u>	<u>Pranali</u>	<u>Pranali</u>	<u>Pranali</u>
81	20191009098714	Shital Kasar	<u>Kasar</u>	<u>Kasar</u>	<u>Kasar</u>	<u>Kasar</u>



For HEAD
Department of Geography
Dattajirao Kadam Arts, Science
& Commerce College
ICHALKARANJI

**Attendance Record for Course on Remote Sensing of the Moon by Indian Lunar Missions with
Emphasis on Spectroscopic Analysis**

Registration Number	Name	Total Sessions	No. of sessions attended	%ge of Attendance	Eligibility for Examination/Certificate
20191009097695	MS. SHRADDHA SUNIL KESARWANI	1	1	100.00	Yes
20191009098155	MS. SONALI SANJAY GAIKWAD	1	1	100.00	Yes
20191009097655	MS. SAMRUDDHI MADHUKAR NIKAM	1	1	100.00	Yes
20191009098101	MS. APEKSHA APPASO BHANDARE	1	1	100.00	Yes
20191009097463	MS. RUTIKA ANANDRAO POTALE	1	1	100.00	Yes
20191009097910	MS. SHWETA SHIVAJI MIRAJE	1	1	100.00	Yes
20191009098643	MR. RAVINDRA RAMESH KAMBLE	1	1	100.00	Yes
20191009097724	DR. VINAYAK VASANT GANBAVLE	1	1	100.00	Yes
20191009098352	MS. NISHA RADHESHYAM YADAV	1	1	100.00	Yes
20191009097671	MR. ROHIT VIJAY LANDAGE	1	1	100.00	Yes
20191009098125	MS. CHHAYA ANANDA KURANE	1	1	100.00	Yes
20191009097580	MRS. MANISHA MAHADEV KOLI	1	1	100.00	Yes

https://eclasscms.iirs.gov.in/past_course.php#

20191009097948	MS. SHREYA GOVIND KULKARNI	1	1	100.00	Yes
20191009098670	MS. PRANALI SANJAY CHAVAN	1	1	100.00	Yes
20191009097395	MS. SUCHITA DEEPAK BHOSALE	1	1	100.00	Yes
20191009097842	MS. KOMAL KERABA PATIL	1	1	100.00	Yes
20191009098527	SONAL SUKUMAR PATIL	1	1	100.00	Yes
20191009097709	MR. ANIKET MAHESH GURAV	1	1	100.00	Yes
20191009098268	MR. SAURABH KUNTINATH JANGATE	1	1	100.00	Yes
20191009097663	MR. SUHAS MADHUKAR TIPPE	1	1	100.00	Yes
20191009098102	MS. SULBHA JAYKUMAR GATH	1	1	100.00	Yes
20191009097464	DR. ATISH NEMGONDA PATIL	1	1	100.00	Yes
20191009097914	MS. SONALI ASHOK PANDHARE	1	1	100.00	Yes
20191009098650	MS. SHIVANGI RAJKUMAR SALUNKHE	1	1	100.00	Yes
20191009097366	MR. AKSHAY RAMESH SWAMI	1	1	100.00	Yes
20191009097808	MS. VAISHNAVI ANIL BAWDEKAR	1	1	100.00	Yes
20191009098373	MS. SHIVANI MAHAVIR MALAGE	1	1	100.00	Yes

https://eclasscms.irs.gov.in/past_course.php#

20191009097673	MR. RUSHIKESH RAJKUMAR DHOTARE	1	1	100.00	Yes
20191009098129	MS. MANORAMA VIJAY SHINDE	1	1	100.00	Yes
20191009097600	MS. PRIYANKA MARUTI MANE	1	1	100.00	Yes
20191009097954	MS. SAMRUDDHI SUDHIR BODHALE	1	1	100.00	Yes
20191009098714	MS. SHITAL SURESH KASAR	1	1	100.00	Yes
20191009097454	MR. SANJAY BALGONDA PATIL	1	1	100.00	Yes
20191009097857	MRS. SWATI ANIL CHOUGULE	1	1	100.00	Yes
20191009098583	MS. SHRUTIKA AVADHUT TATE	1	1	100.00	Yes
20191009097720	MR. MAHENDRA MAHADEV MAHAJAN	1	1	100.00	Yes
20191009098301	MS. NANDINI ROHILLA	1	1	100.00	Yes
20191009097664	MR. NIKHIL SANJAY JAMDAR	1	1	100.00	Yes
20191009098108	MS. VAISHANVI PRAKASH KUMBHAR	1	1	100.00	Yes
20191009097468	MS. POOJA RAGHUNATH KHARADE	1	1	100.00	Yes
20191009097915	MS. SWAPNALI SANJAY DEMANNA	1	1	100.00	Yes
20191009098651	MR. ANSHUTAN KUMAR PATIL	1	1	100.00	Yes

https://eclasscms.iirs.gov.in/past_course.php#

20191009097376	MR. SWAPNIL ANIL UPADHYE	1	1	100.00	Yes
20191009097813	MS. JYOTI KERABA CHOPADE	1	1	100.00	Yes
20191009098387	MR. KIRAN ANIL SATHE	1	1	100.00	Yes
20191009097691	MR. KETAN ANIL SUTAR	1	1	100.00	Yes
20191009098132	MR. DNYANU RAMCHANDRA AMANE	1	1	100.00	Yes
20191009097604	MS. ANUJA RAJESH PATIL	1	1	100.00	Yes
20191009098020	MS. SWATI RAJARAM KHOT	1	1	100.00	Yes
20191009097456	MR. JUBER ASHAGAR KHATIB	1	1	100.00	Yes
20191009097865	MR. PRATHAMESH PRAKASH GATADE	1	1	100.00	Yes
20191009098584	MR. RAHUL VITTHAL PAREEK	1	1	100.00	Yes
20191009097721	MR. MEHUL ARUN JADHAV	1	1	100.00	Yes
20191009098337	MS. PRATIBHA BHARATLAL SHUKLA	1	1	100.00	Yes
20191009097668	MS. PRIYANKA SANTOSH SANAGAR	1	1	100.00	Yes
20191009098109	MS. BHAGYASHRI SUHAS KAMBLE	1	1	100.00	Yes
20191009097480	MR. VIJAY RAMESH SURYAWANSHI	1	1	100.00	Yes

https://eclasscms.iirs.gov.in/past_course.php#

20191009097916	MS. ANUJA RAJARAM PAWALE	1	1	100.00	Yes
20191009098655	MS. SNEHAL TANAJI LOHAR	1	1	100.00	Yes
20191009097377	MRS. POONAM RAHUL UCHAGAVE	1	1	100.00	Yes
20191009097822	MR. BADALKUMAR MATHURA SINGH	1	1	100.00	Yes
20191009098411	MS. TASNIM VAJIR MUJAWAR	1	1	100.00	Yes
20191009097693	MS. AISHWARYA MARUTI AJAGEKAR	1	1	100.00	Yes
20191009098149	MS. RUPALI SANJAY PATIL	1	1	100.00	Yes
20191009097636	MS. ANNANYA ASHOK TIWARI	1	1	100.00	Yes
20191009098058	MS. ADITI VIJAYKUMAR NARULE	1	1	100.00	Yes
20191009097458	MR. CHETAN ASHOK PATIL	1	1	100.00	Yes
20191009097875	MS. SAGARIKA VISHWANATH INGALE	1	1	100.00	Yes
20191009098586	MR. ANSUL ANAND RATHI	1	1	100.00	Yes
20191009097723	MR. SOMNATH BALASAHEB GAIKWAD	1	1	100.00	Yes
20191009098345	MR. ABHISHEK ARUN KUMBHAR	1	1	100.00	Yes
20191009097670	MS. SWATI SUNIL LAGARE	1	1	100.00	Yes

https://eclasscms.iirs.gov.in/past_course.php#

20191009098112	MR. RUSHIKESH AVADHUT TATE	1	1	100.00	Yes
20191009097486	MS. SNEHA ARUN FADTARE	1	1	100.00	Yes
20191009097942	MS. AISHWARYA SUNIL SARABI	1	1	100.00	Yes
20191009098661	MR. SUSHANT KUMAR PARIT	1	1	100.00	Yes
20191009097383	MS. DIVYA DEEPAK KAMATE	1	1	100.00	Yes
20191009097840	MS. SONALI SUNIL MALI	1	1	100.00	Yes
20191009098495	MR. AVDHUT PRAKASH DHOKARE	1	1	100.00	Yes

Downloads Certificates of successful participants for Course on Remote Sensing of the Moon by Indian Lunar Missions with Emphasis on Spectroscopic Analysis

S.No.	Registration Number	Name	Name in Hindi	email	Certificate
1	20191009098651	Mr. Anshutan Kumar Patil	श्री अंशुतन कुमार पाटील	anshutanpatil2425@gmail.com	
2	20191009097942	Ms. Aishwarya Sunit Sarabi	कुं ऐश्वर्या सुनित सराबी	aishsarabi9420@gmail.com	
3	20191009097636	Ms. Annanya Ashok Tiwari	कुं अनन्या अशोक तिवाारी	annanyatiwari216@gmail.com	
4	20191009098058	Ms. Aditi Vijaykumar Narule	कुं अदिती विजयकुमार नरुले	vnushalinanule010@gmail.com	
5	20191009098345	Mr. Abhishek Arun Kumbhar	श्री अभिषेक अरुण कुंभार	Kumbharabhi75@gmail.com	
6	20191009097709	Mr. Aniket Mahesh Gurav	श्री अनिकेत महेश गुराव	aniketgurav109@gmail.com	
7	20191009097693	Ms. Aishwarya Manuti Ajagekar	कुं ऐश्वर्या मारुती अजागेकर	ajagekaraiswarya@gmail.com	
8	20191009097366	Mr. Akshay Ramesh Swami	श्री अक्षय रमेश स्वामी	akshayswami99@kisc.ac.in	
9	20191009097458	Mr. Chetan Ashok Patil	श्री चेतन अशोक पाटील	chetanpatil1008@gmail.com	
10	20191009098109	Ms. Bhagyashri Suhas Kamble	कुं भाग्यश्री सुहास कांबळे	bhagyashrikamble@gmail.com	
11	20191009098495	Mr. Avdhut Prakash Dhokare	श्री अवधुत प्रकाश धोकरे	dhokareavdhut@gmail.com	
12	20191009097604	Ms. Anuja Rajesh Patil	कुं अनुजा राजेश पाटील	anupatil9822@gmail.com	
13	20191009097464	Dr. Alish Nimgonda Patil	डॉ॰ अलिश निमगुंडा पाटील	alishpatil1008@gmail.com	
14	20191009098101	Ms. Apeksha Appasa Bhandare	कुं अपेक्षा अप्पासा भंडारे	apekshabhandare10@gmail.com	
15	20191009097822	Mr. Badakumar Mathura Singh	श्री बादतकुमार मथुरा सिंह	badaksingh9902@gmail.com	
16	20191009097916	Ms. Anuja Rajaram Pawale	कुं अनुजा राजाराम पावळे	anujapawale7@gmail.com	
17	20191009098588	Mr. ANSUL ANAND RATHI	श्री अंशुल आनंद राठी	princerathi2000@gmail.com	
18	20191009097813	Ms. Jyoti Keraba Chopade	कुं ज्योती केरबा चौपडे	chopadejyoti37@gmail.com	
19	20191009098125	Ms. Chhaya Ananda Kurane	कुं छाया आनंदा कुराणे	chhayakurane1999@gmail.com	
20	20191009097383	Ms. Divya Deepak Kamate	कुं दिव्या दीपक कामते	divyakamate21@gmail.com	
21	20191009098132	Mr. Dnyanu Ramchandra Amare	श्री दन्यनु रामचंद्र आमारे	dnyanuamare444@gmail.com	
22	20191009097458	Mr. JUBER ASHAGAR KHATIB	श्री जुबेर अशगर खतीब	juberhatib07@kisc.ac.in	
23	20191009097580	Mrs. MANISHA MAHADEV KOLI	श्रीमती मनीषा महादेव कोली	manishakoli2403@gmail.com	
24	20191009097842	Ms. Komal Keraba Patil	कुं कोमल केरबा पाटील	2017041426@kisc.ac.in	
25	20191009098387	Mr. Kiran Anil Salhe	श्री किरान अनिल सलहे	salhekirans08@gmail.com	
26	20191009097720	Mr. Mahendra Mahadev Mahajan	श्री महेन्द्र महादेव महाजन	soham.mahajan@gmail.com	
27	20191009097691	Mr. Ketan Anil Sutar	श्री केतन अनिल सुतार	ketansutar42@gmail.com	
28	20191009097488	Ms. Pooja Raghunath Kharade	कुं पूजा रघुनाथ खराडे	poojakharade218@gmail.com	
29	20191009098352	Ms. Nisha Radheshyam Yadav	कुं निशा राधेश्याम यादव	nishayadav042000@gmail.com	
30	20191009098129	Ms. Manorama Vijay Shinde	कुं मनोरमा विजय शिंदे	manoramashinde99@gmail.com	
31	20191009097721	Mr. Mehul Arun Jadhav	श्री मेहुल अरुण जाधव	mehuljadhav1382@gmail.com	
32	20191009098301	Ms. NANDINI ROHILLA	कुं नंदिनी रोहिला	nandinirohilla5718@gmail.com	
33	20191009097664	Mr. Nikhil Sanjay Jamdar	श्री निखिल संजय जामदार	jamdamikhil19@gmail.com	
34	20191009098643	Mr. Ravindra Ramesh Kamble	श्री रवीन्द्र रमेश कांबळे	Coorahul608@gmail.com	
35	20191009098337	Ms. Pratibha Bharatali Shukla	कुं प्रतिभा भरत तात शुक्ला	vashishtshukla87@gmail.com	
36	20191009097865	Mr. Prathamesh Prakash Gatade	श्री प्रथमेश प्रकाश गताडे	gatadeprathamesh999@gmail.com	
37	20191009098584	Mr. Rahul Vitthal Parok	श्री राहुल विठ्ठल पारोक	rahulpareeki@protonmail.com	
38	20191009097668	Ms. Priyanka Santosh Saragar	कुं प्रियंका संतोष सारगर	priyankasaragar2395@gmail.com	
39	20191009098670	Ms. Pranali Sanjay Chevan	कुं प्रनाली संजय चव्हाण	Cpranali899@gmail.com	

https://eclasscms.iirs.gov.in/past_course.php#

S.No.	Registration Number	Name	Name in Hindi	email	Certificate
40	20191009097600	Ms. PRIYANKA MARUTI MANE	कुं प्रियंका मारुती माने	pryankamane1195@gmail.com	
41	20191009097377	Mrs. POONAM RAHUL UCHAGAVE	श्रीमती पूनम राहुल उचगवे	poonamrahsahetpati@gmail.com	
42	20191009097655	Ms. SAMRUDDHI MADHUKAR NIKAM	कुं समृद्धि मधुकर निकम	sn04081999@gmail.com	
43	20191009097675	Ms. Sagarika Vishwanath Ingale	कुं सगरीका विश्वनाथ इंगले	Sagarika571999@gmail.com	
44	20191009097671	Mr. Rohit Vijay Landage	श्री रोहित विजय लंदगे	rohitlandage85@gmail.com	
45	20191009098149	Ms. Rupali Sanjay Patil	कुं रुपाली संजय पाटील	patilrupaligeo@gmail.com	
46	20191009097673	Mr. Rushikesh Rajkumar Dhotare	श्री रुश्मिकेश राजकुमार धोतारे	dhotarerushikesh@gmail.com	
47	20191009098112	Mr. Rushikesh Avadhut Tate	श्री रुश्मिकेश अवधुत तटे	rushikesh1tate@gmail.com	
48	20191009097463	Ms. Rutika Anandrao Potale	कुं रुतिका अनंदराव पोटले	ruskapotale1155@gmail.com	
49	20191009097954	Ms. Samruddhi Sudhir Boddhale	कुं समृद्धी सुधीर बोधले	samruddhiboddhale8975@gmail.com	
50	20191009097454	Mr. Sanjay Balgonda Patil	श्री संजय बाळगोंडा पाटील	maimesanjaypatil97@gmail.com	
51	20191009098583	Ms. Shruska Avadhut Tate	कुं श्रुतिका अवधुत तटे	tateshrutika@gmail.com	
52	20191009097486	Ms. Sneha Arun Fadnis	कुं स्नेहा अरुण फडनिस	fadnissneha@gmail.com	
53	20191009097910	Ms. Shweta Shriyaji Miraj	कुं श्वेता शिरीजी मिरजे	shwetamiraj209@gmail.com	
54	20191009098655	Ms. Snehal Tanaji Lohar	कुं स्नेहा तनजी लोहार	snehallohar04@gmail.com	
55	20191009098102	Ms. Sushma Jaykumar Gath	कुं सुशमा जयकुमार गाठ	gathu@dkksc.ac.in	
56	20191009097814	Ms. Sonali Ashok Pandhare	कुं सोनाली अशोक पंधारे	sonalipandhare06@gmail.com	
57	20191009098155	Ms. Sonali Sanjay Gaikwad	कुं सोनाली संजय गायकवाड	sonaligaikwadgeo@gmail.com	
58	20191009098527	Sonal Sukumar Patil	सोनल सुकुमार पाटील	sonalipatil30@gmail.com	
59	20191009097723	Mr. SOMNATH BALASAHEB GAIKWAD	श्री सोमनाथ बळसाहेब गायकवाड	somnathgaikwad@gmail.com	
60	20191009097663	Mr. Suhas Madhukar Tippe	श्री सुहास मधुकर तिपे	suhas Tipp096836@gmail.com	
61	20191009097386	Ms. Suchita Deepak Bhosale	कुं सुचिता दीपक भोसले	suchitabhosale000@gmail.com	
62	20191009097840	Ms. Sonali Sunil Mali	कुं सोनाली सुनिल माली	sonalimali210@gmail.com	
63	20191009097948	Ms. Shreya Govind Kulkarni	कुं श्रेया गोविंद कुलकर्णी	kulkarnishreya225@gmail.com	
64	20191009097685	Ms. Shraddha Sunil Kesanwani	कुं श्रद्धा सुनिल केसरवानी	shraddhakasanwani6@gmail.com	
65	20191009098373	Ms. Shiwani Mahavir Malage	कुं शिवानी महावीर माळगे	shivanimahavirmalage@gmail.com	
66	20191009098650	Ms. Shivangi Rajkumar Salunkhe	कुं शिवंगी राजकुमार सालुंखे	shivangisalunkhe123@gmail.com	
67	20191009098714	Ms. Shital Suresh Kesar	कुं शीतल सुरेश केसर	shitalkesar185@gmail.com	
68	20191009098268	Mr. saurabh kurninath jangate	श्री सौरभ कुर्नीनाथ जंगटे	saaurabhjangate09@gmail.com	
69	20191009098411	Ms. Tasnim Vajir Mujawar	कुं तस्नीम वजीर मुजावर	tasnimvm05@gmail.com	
70	20191009097570	Ms. SWATI SUNIL LAGARE	कुं स्वाती सुनिल लगारे	swatilagare123456789@gmail.com	
71	20191009098661	Mr. Sushant Kumar Parit	श्री सुशंत कुमार पारित	sushantparit1998@gmail.com	
72	20191009097915	Ms. Swapnali Sanjay demanna	कुं स्वापनाली संजय देमण्णा	swapnalidemanna@gmail.com	
73	20191009097376	Mr. SWAPNIL ANIL UPADHYE	श्री स्वापनील अनिल उपाध्ये	swap.upadhye@gmail.com	
74	20191009097857	Mrs. Swati Anil Chougule	श्रीमती स्वाती अनिल चौगुले	swatichougule2899@gmail.com	
75	20191009098020	Ms. Swati Rajaram Khot	कुं स्वाती राजाराम खोत	arnnuta399@gmail.com	
76	20191009097724	Dr. VINAYAK VASANT GANBAVLE	डॉ. विनायक वसंत गनबावले	vinayakganbavale@gmail.com	
77	20191009097808	Ms. Vaishnavi Anil Bawdekar	कुं वैश्वनी अनिल बावडेकर	nikhilajander@gmail.com	
78	20191009097480	Mr. Vijay Ramesh Suryawanshi	श्री विजय रमेश सुर्यावंशी	vjayrswanshi96@gmail.com	
79	20191009098108	Ms. Vaishnavi Prakash Kumbhar	कुं वैश्वनी प्रकाश कुंभार	Vaishnavikumbhar1711@gmail.com	

‘ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार’

शिक्षणसहाय्यी डॉ. दापुजी साबुळे

श्री म्हाशी विवेकानंद शिक्षण संस्था, कोल्हापूर संचालित,

दत्ताजीराव कदम आर्ट्स, सायन्स अँड कॉमर्स कॉलेज, इचलकरंजी

७४ भूगोलशास्त्र विभाग - २०१९-२० ४०

अहवाल

भूगोलशास्त्र विभागाच्या वतीने दि.२३/१२/२०१९ रोजी महाविद्यालयात “भारतीय चंद्र मिशन द्वारे चंद्राचे सुदूर संवेदन विशेषतः स्पेक्ट्रोस्कोपिक विश्लेषण” या विषयावर ‘इस्रो’ च्या वतीने आयोजित एकदिवशीय ऑनलाईन कार्यशाळा प्रक्षेपित करण्यात आली. सदर कार्यशाळेत विविध वैज्ञानिकांची सत्रे आयोजित केली होती. सदर कार्यशाळेसाठी महाविद्यालयातील ८१ विद्यार्थी व प्राध्यापक सहभागी झाले.

सदर कार्यशाळेत भारतीय चंद्र मिशन-२ या विषयाशी संबंधित माहिती व त्यामध्ये वापरलेले नवीन तंत्रज्ञान, त्यांची उपयोजिता व या विषयात ‘इस्रो’ चे योगदान या विषयी सखोल माहिती देण्यात आली.



डॉ. डी.सी.कांबळे

HEAD

Department of Geography
Dattajirao Kadam Arts, Science
& Commerce College
ICHALKARANJI



भारतीय सुदूर संवेदन संस्थान/ INDIAN INSTITUTE OF REMOTE SENSING
भारतीय अंतरिक्ष अनुसंधान संगठन/ INDIAN SPACE RESEARCH ORGANISATION
अंतरिक्ष विभाग, भारत सरकार/ DEPARTMENT OF SPACE, GOVERNMENT OF INDIA



नामांकन सं./ Enrollment No. : 20191009098345

आई. आई. आर. एस. आउटरीच कार्यक्रम
IIRS Outreach Programme

कार्यशाला में सहभागिता का प्रमाणपत्र/CERTIFICATE OF PARTICIPATION IN WORKSHOP

यह प्रमाणित किया जाता है कि श्री अभिषेक अरुण कुंभार ने इस संस्थान द्वारा दिनांक 23 दिसम्बर, 2019 को आयोजित एक दिवसीय ऑनलाइन कार्यशाला, भारतीय चंद्र मिशनों द्वारा चन्द्रमा का सुदूर संवेदन, विशेषतः स्पेक्ट्रोस्कोपिक विश्लेषण में भाग लिया। प्रतिभागी ने आईआईआरएस आउटरीच नेटवर्क सेंटर, दत्ताजीराव कदम कला, विज्ञान और वाणिज्य महाविद्यालय, इचलकरंजी से इस ऑनलाइन कार्यशाला में भाग लिया है।

This is to certify that **MR. ABHISHEK ARUN KUMBHAR** has participated in one day online workshop titled **Remote Sensing of the Moon by Indian Lunar Missions with Emphasis on Spectroscopic Analysis**, conducted by this institute on **23-12-2019**. The participant has attended the workshop at IIRS Outreach network centre, **Dattajirao Kadam Arts, Science and Commerce College, Ichalkaranji**.

दिनांक/ Date: 06-02-2020
देहरादून/ Dehradun

समन्वयक,
विश्वविद्यालय/संस्थान
Coordinator
University/
Institution

प्रमुख,
जियोवेब सर्विसेस, सूचना प्रौद्योगिकी
एवं दूरस्थ अधिगम विभाग
Head, Geoweb Services, IT &
Distance Learning Department,
IIRS

कार्यशाला समन्वयक,
Workshop Coordinator,
IIRS

समूह प्रमुख,
पृथ्वीगत प्रौद्योगिकी एवं आउटरीच
कार्यक्रम समूह
Group Head, Geospatial Technologies
& Outreach Programme Group, IIRS

निदेशक,
आई. आई. आर. एस.
Director, IIRS