

Anekant Education Society's

**Tuljaram Chaturchand College of Arts, Science and Commerce,
Baramati
(Autonomous)**

MoU Activity Report

Department of Geography Tuljaram Chaturchand College of Arts, Science and
Commerce, Baramati (Autonomous) in collaboration with **IIRS-ISRO**

Details of Activity

Date of Activity: **19/02/2024 to 23/02/2024**

Title of Activity: **Exploring Earths Moon Through Chandrayan.**

Academic Year. **2023-24**

Number of Beneficiaries/Participants: **34**

Name of Collaborative Agency:- **IIRS-ISRO**




Principal
Tuljaram Chaturchand College
Baramati

*Enclosure: Activity Report

Anekant Education Society's
Tuljaram Chaturchand College of Arts, Science & Commerce, Baramati
(Autonomous)

| Sr. No. | Item | Particulars |
|---------|---|--|
| 1. | Name of the Department | Department of Geography |
| 2. | Title of the Programme | Exploring Earth's Moon through Chandrayaan |
| 3. | Date of the Programme | 19/02/2024 to 23/02/2024 |
| 4. | Name and address of the resource person | IIRS-ISRO |
| 5. | Level of the Programme: | National |
| 6. | Funded by: College/University etc. | - |
| 7. | Number of Beneficiaries | 34 |

Detail information of the programme:

Enclosures:

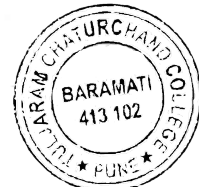
1. Permission letter of the Principal
2. Notice
3. Attendance
4. Copy of Feedback form
5. Total 4 Geo-tagged photographs: Inauguration (1), during programme (2) & Valedictory (1)


Coordinator


Head


IQAC Coordinator


Principal

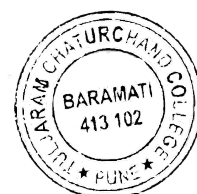


Anekant Education Society's
Tuljaram Chaturchand College of Arts, Science and Commerce Baramati.
(Autonomous)
Department of Geography
'Exploring Earth's Moon through Chandrayan' workshop Report

Anekant education society Tuljaram Chaturchand College Baramati, Department of Geography, in collaboration with IIRS-ISRO Dehradun, has organized 134th outreach Workshop on "Exploring Earth's Moon through Chandrayan" was conducted successfully in online mode on February 19 to 23, 2024, aimed to delve into the scientific aspects of lunar exploration, with a particular focus on the Chandrayan missions conducted by the Indian Space Research Organisation (ISRO). The event featured a series of lectures by experts in the field.

Day-wise Schedule and Highlights:

1. **February 19th, 2024:**
 - Lecture Topic: The Scientific context of Lunar Exploration & Chandrayan
 - Speaker: Dr. T.P. Das, SPO, ISRO HQ, Bangalore
 - Dr. Das provided a comprehensive overview of the scientific significance of lunar exploration, emphasizing the role of Chandrayan missions in advancing our understanding of the Moon.
2. **February 20th, 2024:**
 - Lecture Topic: Lunar Science from Chandrayaan-1
 - Speaker: Dr. M.B. Dhanya, SPL, VSSC, Thiruvananthapuram
 - Dr. Dhanya delved into the scientific discoveries made possible by Chandrayaan-1, shedding light on its contributions to lunar science.
3. **February 21st, 2024:**
 - Lecture Topic: Lunar Science from Chandrayaan-2
 - Speaker: Dr. T.P. Das, SPO, ISRO HQ, Bangalore
 - Dr. Das returned to discuss the findings and scientific advancements achieved through Chandrayaan-2, further enriching participants' understanding of lunar exploration.
4. **February 22nd, 2024:**
 - Lecture Topic: The Chandrayaan-3 mission: Context & Achievements
 - Speaker: Ms. S. Megala, SPO, ISRO HQ, Bangalore
 - Ms. Megala provided insights into the objectives and accomplishments of the Chandrayaan-3 mission, offering a glimpse into India's ongoing lunar exploration endeavors.

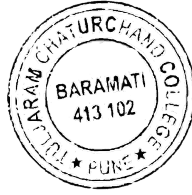


5. February 23rd, 2024:

- Lecture Topic: Data Repository for Indian Lunar Missions
- Speaker: Mr. Himanshu Pandey, ISTRAC, Bangalore
- Mr. Pandey concluded the workshop by discussing the significance of data repositories in facilitating research based on Indian lunar missions, highlighting the accessibility and utility of lunar science data.

Overall, the workshop provided a platform for participants to enhance their knowledge of lunar exploration, particularly through the lens of Chandrayan missions. The workshop witnessed active participation from a total of 34 participants. The diverse range of topics covered by esteemed speakers equipped attendees with valuable insights and perspectives, fostering a deeper appreciation for India's contributions to space exploration.

Sawal
Coordinator



Amogaj
Head



Anekant Education Society's
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Department of Geography

Indian Space Research Organization (ISRO)
Indian Institute of Remote Sensing, Dehradun
Is organizing

134th and 135th IIRS Outreach Programme

Exploring Earth's Moon through Chandrayaan

Date: 19th February 2024 to 23th February 2024

Time- 11:00 am to 12:00 Noon

Geospatial Analysis using Google Earth Engine

Date: 19th February 2024 to 23th February 2024

Time- 04:00 pm to 05:00 pm

Benefits to learner:

- ❖ The use of Remote Sensing, Geographical Information System, Global Navigation Satellite System, Overview of Google Earth Engine and associated geospatial technologies.
- ❖ Live and interactive mode of distance learning.
- ❖ Registration and learning is **FREE OF COST**.
- ❖ Learning through the Experts from IIRS-ISRO and other knowledge Institutions.



IIRS official learning website: <http://www.iirs.gov.in/Edusat-News/>

Contact: Dr. Arun S. Magar, Nodal Center Coordinator: Mobile: +919881989209

Prof. Sayali B. Pawar, Coordinator at T.C. College Baramati Mobile: +919421597618



अनेकान्त एज्युकेशन सोसायटीचे

तुळजाराम चतुरचंद महाविद्यालय बारामती ,

...NOTICE...

No. 631

10 FEB 2024

विद्यार्थी व प्राध्यापकांसाठी महत्त्वाची सूचना

भूगोलशास्त्र विभाग

महाविद्यालयातील सर्व विद्यार्थी व प्राध्यापकांना कळवण्यात येते कि, IIRS-ISRO MoU अंतर्गत Exploring Earth's Moon through Chandrayaan या विषयावर कार्यशाळेचे आयोजन दि. १९/०२/२०२४ ते २३/०२/२०२४ रोजी सकाळी ११:०० ते १२:०० या वेळेमध्ये आणि Geospatial Analysis using Google Earth Engine या विषयावर कार्यशाळेचे आयोजन दि. १९/०२/२०२४ ते २३/०२/२०२४ रोजी संध्याकाळी ०४:०० ते ०५:०० या वेळेमध्ये Online पद्धतीने होणार आहे. सदर कार्यशाळेमध्ये सहभागी होण्यासाठी विद्यार्थ्यांनी खाली दिलेल्या लिंकवर जाऊन आपली नाव नोंदणी करावी. नाव नोंदणी करताना Website वरील Nodal Center मधून आपल्या महाविद्यालयाची निवड करावी. नाव नोंदणीसाठी काही अडचण आल्यास भूगोल विभागाशी संपर्क साधावा.

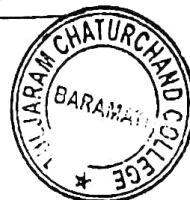
| S. N. | Course No | Title | Tentative Dates & Timings | Duration | Type | Domain | Course Coordinator |
|-------|-----------|---|---|----------|-------------|---------------|--------------------|
| 1. | 134 | Exploring Earth's Moon through Chandrayaan | February 19- 23 2024 (1100-1200 HRs) | 1 Week | Live course | Space Science | SPO ISRO HQ |
| 2. | 135 | Geospatial Analysis using Google Earth Engine | February 19-23, 2024 (1600 hrs. to 1700 hrs.) | 1 Week | Live course | Data Science | Dr. Kamal Pandey |

Course Registration Link

<http://www.iirs.gov.in/Edusat-News/>


कार्यशाळा समन्वयक


विभागप्रमुख




प्रचारक

Attendance of Exploring Earth Moon through Chandrayaan

134- IIRS Outreach Programme on Exploring Earth's Moon through Chandrayaan

[View Student](#)
[Attendance](#)
[Attendance Status](#)
[Study Material](#)
[Download Certificates](#)

Students Record

Show 10 entries

Search:

| S.No. | RegNo. | Name | Email ID | Profession | Qualification | Subjects | Passing Year | ID Proof | Status |
|-------|----------------|----------------------------|-------------------------------|----------------------|---------------------|-----------|--------------|----------------------|----------|
| 1 | 20241342385149 | Bhosale Samiksha Nitin | samikshabhosale94@gmail.com | Student | Pursuing Graduation | Geography | 2022 | View | Approved |
| 2 | 20241342385405 | Aysha Akbar Mulani | ayshamulani1112@gmail.com | Student | Post Graduation | Geography | 2023 | View | Approved |
| 3 | 20241342391297 | Nimbalkar Archana Anilraje | archananimbalkar961@gmail.com | Student | Post Graduation | Geography | 2024 | View | Approved |
| 4 | 20241342376717 | CHAVAN VINAYAK DADASAHEB | vc13596@gmail.com | Working Professional | Post Graduation | Geography | 2018 | View | Approved |
| 5 | 20241342389261 | Bhandalkar Jayshri Nana | jayshribhandalkar5@gmail.com | Student | Pursuing Graduation | Geography | 2023 | View | Approved |
| 6 | 20241342389517 | SHERE POOJA BHAUSA | avinashshere9696@gmail.com | Student | Pursuing Graduation | Geography | 2024 | View | Approved |
| 7 | 20241342390797 | Asaram Jadhav | asaramsjadhav@gmail.com | Working Professional | Doctorate | Geography | 2006 | View | Approved |
| 9 | 20241342384925 | Tilekar Rucha Sachin | ruchatilekar4@gmail.com | Student | Graduation | Geography | 2022 | View | Approved |
| 10 | 20241342387741 | Saste Harshada Hanumant | harshadasaste2002@gmail.com | Student | Post Graduation | Geography | 2023 | View | Approved |
| 11 | 20241342387745 | Sakshi Sanjay Shelar | sanjayshelar2233@gmail.com | Student | Pursuing Graduation | Geography | 2023 | View | Approved |
| 12 | 20241342387237 | Bhosale Sonali vilas | sonalibhosale2515@gmail.com | Student | Pursuing Graduation | Geography | 2022 | View | Approved |
| 13 | 20241342387753 | Radhika Rajesh Kadam | kadamradhika16@gmail.com | Student | Post Graduation | Geography | 2023 | View | Approved |
| 14 | 20241342385197 | Harshad sanjay kucheekar | kucheekarharshad19@gmail.com | Student | Pursuing Graduation | Geography | 2023 | View | Approved |
| 15 | 20241342390601 | Ranjit Bhanudas Kamble | ranjitektamble83360@gmail.com | Student | Graduation | Geography | 2024 | View | Approved |
| 16 | 20241342385273 | Amruta Ashok Sawant | amrutavinodjadhav@gmail.com | Student | Graduation | Geography | 2022 | View | Approved |
| 17 | 20241342387833 | Shaikh Alafiya tayyab | alafiyashaikh11@gmail.com | Student | Post Graduation | Geography | 2023 | View | Approved |
| 18 | 20241342387837 | Aisha | aaishatamboli30@gmail.com | Student | Post Graduation | Geography | 2023 | View | Approved |
| 19 | 20241342390397 | Trupti Jalindar Waghmare | waghmaretrupti42@gmail.com | Student | Graduation | Geography | 2024 | View | Approved |
| 20 | 20241342389633 | Neha | malaveneha8@gmail.com | Student | Graduation | Geography | 2023 | View | Approved |
| 21 | 20241342389137 | GAWDAAE ANUSHKA SACHIN | sachingawade6370@gmail.com | Student | Pursuing Graduation | Geography | 2023 | View | Approved |



| | | | | | | | | | |
|----|----------------|----------------------------|--------------------------------|---------|---------------------|-----------|------|----------------------|----------|
| 22 | 20241342385057 | Jagtap Samruddhi Jiyaji | samruddhijaagtap5271@gmail.com | Student | Pursuing Graduation | Geography | 2022 | View | Approved |
| 23 | 20241342385313 | Vikas Mahesh Kamble | vikaskamble148@gmail.com | Student | Graduation | Geography | 2021 | View | Approved |
| 24 | 20241342387369 | Pratiksha tanaji Kalsait | pratikshakalsait20@gmail.com | Student | Graduation | Geography | 2023 | View | Approved |
| 25 | 20241342384821 | VRUSHALI ANAND BODEKAR | vrushalibodekar2@gmail.com | Student | Graduation | Geography | 2022 | View | Approved |
| 26 | 20241342385085 | Pratiksha Hanumant Mhetre | pratikshamhetre549@gmail.com | Student | Pursuing Graduation | Geography | 2023 | View | Approved |
| 27 | 20241342389181 | BANKAR POONAM BALASO | pb1911936@gmail.com | Student | Pursuing Graduation | Geography | 2023 | View | Approved |
| 28 | 20241342387905 | Anita Dada Shingade | anitashingade2002@gmail.com | Student | Graduation | Geography | 2023 | View | Approved |
| 29 | 20241342385101 | Gaikwad Kirtesh Sudam | kirteshgaikwad3@gmail.com | Student | Pursuing Graduation | Geography | 2022 | View | Approved |
| 30 | 20241342389209 | Vaishnavi uttam shingate | shingatevaishnavi8@gmail.com | Student | Graduation | Geography | 2022 | View | Approved |
| 31 | 20241342390497 | More Manoj Gautam | manojmore0555@gmail.com | Student | Pursuing Graduation | Geography | 2024 | View | Approved |
| 32 | 20241342385381 | Pawar priyanka sanjaylumar | pasarpriya752@gmail.com | Student | Post Graduation | Geography | 2023 | View | Approved |
| 33 | 20241342390505 | Shaikh Muskan Ekbal | musakanshaikh786@gmail.com | Student | Pursuing Graduation | Geography | 2024 | View | Approved |
| 34 | 20241342393325 | Markad anita shivaji | anuradhamarkad828@gmail.com | Student | Pursuing Graduation | Geography | 2023 | View | Approved |



Tuljaram Chaturchand College
Baramati



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(Autonomous)

NAAC Accredited 'A+', CGPA 3.55 ISO 9001-2015, Green Audit Certified,
Religious Minority Institute

Department of Geography
Feedback Form

Programme: Exploring Earth's Moon through Chandrayaan

Date: 19/02/2024 to 23/02/2024

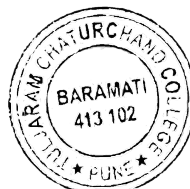
1. Name of the Student: Pranita Sanjay Kale
2. Class: FY.BA (Geography)
3. Roll No: 6457

5 – Excellent, 4 – Very Good, 3 – Good, 2 – Fair, 1 – Poor

| Sr. No | Items | 5 | 4 | 3 | 2 | 1 |
|--------|---|---|---|---|---|---|
| 1. | How would you rate the overall organization and structure of the online workshop on Exploring Earth's Moon through Chandrayaan? | ✓ | | | | |
| 2. | Rate the quality of the speaker. | ✓ | | | | |
| 3. | How well did the speaker communicate their ideas and information? | ✓ | | | | |
| 4. | Did the workshop offer practical insights and real-world examples relevant to your professional or academic interests? | ✓ | | | | |
| 5. | Were the provided resources (e.g., datasets) helpful for your understanding and practice during the workshop? | ✓ | | | | |
| 6. | Did the workshop foster a collaborative learning environment among participants? | | ✓ | | | |
| 7. | Did the workshop offer practical insights and real-world examples relevant to your professional or academic interests? | ✓ | | | | |
| 8. | How would you rate the quality of the instructional materials provided during the workshop? | | ✓ | | | |
| 9. | Your comments and valuable suggestions. | | | | | |

Place: Baramati

Date: 01/03/2024



P.S.Kale
Signature



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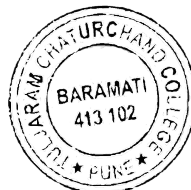
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| 9. | Your comments and valuable suggestions. | | | | | |

Place: Baramati

Date: 01 | 03 | 2024



P.S.Kale
Signature