

5.13

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 (online)	Remote Sensing-Based Data Analytics in Agriculture
3.	Date of the programme	26/10/2023
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	35

Detail information of the programme:
 Separate Report attached


 Coordinator


 Head


 IQAC Coordinator


 Principal

अनेकान्त एज्युकेशन सोसायटीचे

तुळजाराम चतुरचंद महाविद्यालय बारामती

...NOTICE...

No- 320

7 OCT 2023

विद्यार्थ्यांसाठी महत्त्वाची सूचना

भूगोलशास्त्र विभाग

महाविद्यालयातील सर्व विद्यार्थ्यांना कळविण्यात येते कि IIRS-ISRO Outreach Programme अंतर्गत Remote Sensing Based Data Analytics in Agriculture या विषयावर एकदिवसीय कार्यशाळेचे आयोजन दि. २६/१०/२०२३ रोजी सकाळी १०:३० ते ५:०० या वेळेमध्ये Online पद्धतीने होणार आहे. सदर कार्यशाळेमध्ये सहभागी होण्यासाठी विद्यार्थ्यांनी खाली दिलेल्या लिंकवर जाऊन आपली नाव नोंदणी करावी. नाव नोंदणीसाठी काही अडचण आल्यास भूगोल विभागाशी संपर्क साधावा.

Registration Link:

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

Souvik

कार्यशाळा समन्वयक

प्रा.सायली पवार

(९४२१५९७६१८)

Shreyas
विभागप्रमुख

Pradyumn
प्राचार्य



Department of Geography

Report of IIRS-ISRO Outreach Programme

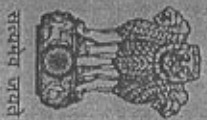
Anekant education society Tuljaram Chaturchand College Baramati, Department of Geography, in collaboration with IIRS-ISRO Dehradun, has organized 1036th outreach One-Day Workshop on "Remote Sensing-Based Data Analytics in Agriculture" was conducted successfully in online mode on October 26, 2023. The workshop aimed to provide insights into the application of remote sensing technology in agriculture and its role in data analytics for sustainable farming practices. There were about 35 students who joined the workshop. The online mode of the workshop proved to be an engaging and accessible platform for students. The heart of the workshop lay in its practical applications and real-world case studies. From crop health assessment to soil quality monitoring, participants were treated to tangible examples showcasing the impact of remote sensing in the agricultural domain. These illustrative instances resonated strongly with attendees, providing a bridge between theoretical knowledge and its practical implementation. Expert Speakers Eminent speakers from the fields of agriculture and remote sensing shared their knowledge and experiences. The questions posed at the end of each section, adding emphasis and depth to the proceedings. This cascade of inquiries reflected not just curiosity but a genuine commitment to understanding, turning the workshop into a dynamic exchange of knowledge. At the end of the section the organizers express their gratitude to all participants, speakers, and sponsors for contributing to the success of this insightful workshop. The knowledge shared and connections forged during the event are expected to have a lasting impact on the future of agriculture in the era of remote sensing technology.


Coordinator


Head



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



सत्यमेव जयते

नामांकन सं./ Enrollment No. : 202310342204389



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 MS. PAWAR SAYALI BALASO ने इस संस्थान द्वारा दिनांक 26 अक्टूबर, 2023 को आयोजित एक दिवसीय ऑनलाइन कार्यशाला, कृषि में सुदूर संवेदन आधारित आंकड़ों का विश्लेषण में भाग लिया।

(संबन्धित आई.आई.आर.एस. नोडल केंद्र- तुळजाराम चतुर्चंद महाविद्यालय, बारामती, जिल्हा- पुणे, महाराष्ट्र.)।

This is to certify that MS. PAWAR SAYALI BALASO has participated in one day online workshop titled Remote sensing based data analytics in Agriculture, conducted by this institute on 26-10-2023.

(Concerned IIRS Nodal Centre- AES's Tuljaram Chaturchand College, Baramati, Dist. Pune,

Maharashtra).

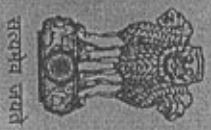
Date: 28-11-2023

Place: Dehradun

समन्वयक, विश्वविद्यालय/ संस्थान
Coordinator, University/ Institution

निदेशक/ Director
आई०आई०आर०एस, देहरादून/ IIRS, Dehradun

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



सत्यमेव जयते



नामांकन सं./ Enrollment No.: 202310342204353

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

कार्यशाला मे सहभागिता का प्रमाणपत्र/CERTIFICATE OF PARTICIPATION IN WORKSHOP

यह प्रमाणित किया जाता है कि **PROF. CHAVAN VINAYAK DADASAHEB** ने इस संस्थान द्वारा दिनांक 26 अक्टूबर, 2023 को आयोजित एक दिवसीय ऑनलाइन कार्यशाला, कृषि में सुदूर संवेदन आधारित आंकड़ों का विश्लेषण में भाग लिया।

(संबन्धित आई.आई.आर.एस नोडल केंद्र- तुळजा राम चतुर्चंद महाविद्यालय, बारामती, जिल्हा- पुणे, महाराष्ट्र.)।

This is to certify that **PROF. CHAVAN VINAYAK DADASAHEB** has participated in one day online workshop titled **Remote sensing based data analytics in Agriculture**, conducted by this institute on **26-10-2023**.

(Concerned IIRS Nodal Centre- AESI's Tuljaram Chaturchand College, Baramati, Dist. Pune,

Maharashtra).

राजेश्वर सिंह

निदेशक/ Director

Date: 28-11-2023
Place: Dehradun

समन्वयक, विश्वविद्यालय/ संस्थान
Coordinator, University/ Institution

आई०आई०आर०एस, देहरादून/ IIRS, Dehradun