


3.3.2. Number of workshops/seminars conducted on Research Methodology, Intellectual Property Rights (IPR), entrepreneurship and skills development during the last five years

S. No.	Name of the Event	Page No.
1.	International webinar on, "Printed and Flexible Electronics"	1
2.	66 th IIRS outreach programme on, "Global Navigation Satellite System"	3
3.	65 th IIRS outreach programme on, "Remote Sensing and Digital Image Analysis"	16
4.	64 th IIRS outreach programme on, " Basics of Remote Sensing Geographical Information System and Global Navigation Satellite System"	30
5.	62 nd IIRS Outreach Programmeon, Geospatial Inputs for Enabling Master Plan Formulation	51
6.	61 st IIRS Outreach Programme on Satellite Photogram metry and its Applications	59
7.	60 th IIRS Outreach Programme On Application of Geo. informatics in Ecological Studies	70
8.	Webinar on Understanding Indexing procedure of Journals	83
9.	An Overview Webinar on How to file a Patent	88
10.	How to Crack Gate Exam	95
11.	Digital Marketing and Opportunities	102



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SREE VIDYANIKETHAN ENGINEERING COLLEGE

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Sree Sainath Nagar, Tirupati- 517 102

Resource Person

NMDC Research Centre,
Department of Electronics and Communication Engineering

Organizes

Registration Free

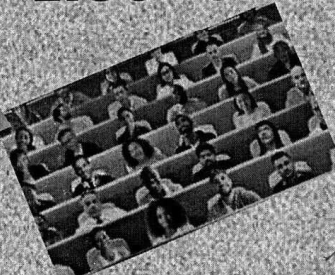


Dr. M. Meyyappan,
Chief Scientist for Exploration
Technology

NASA's Ames Research Center,
California's Silicon Valley, California.

INTERNATIONAL WEBINAR ON "Printed And Flexible Electronics"

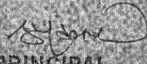
Participants :
Faculty/Research
Scholars and Students



Date : 18/09/2020

Time : 09.00A.M (IST)

E-Certificate will be
provided for all
participants


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Registration link: <https://forms.gle/SZM3pa6tLcveqgRJ9>



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Department of Electronics and Communication Engineering

Report on International Webinar

On

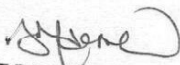
Printed and Flexible Electronics 2020

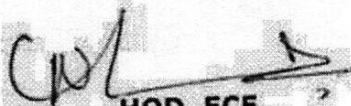
NMDC Research Centre under Department of Electronics and Communication Engineering has conducted an INTERNATIONAL webinar on “**Printed and Flexible Electronics**”. The event has been scheduled on 28/09/2020 at 06.00P.M (IST) with 283 number of registration. The participants are Faculty/Research Scholars and Students.

The program started with welcome address by Dr.P.Geetha, Associate Professor. Dr.V.R.Anitha, Professor, gave an overview of the Institution, Department and the program. It has been followed by the lecture by the Resource person **Dr. Meyya Meyyappan**, Chief Scientist for Exploration Technology, NASA’s Ames Research Center, California’s Silicon Valley, California. The program was live on youtube. The program ended with Thanks by the Co-ordinator.

The event has been conducted with No Registration Fee. E-Certificate has been provided for all the participants who attended successfully and provided the feedback. Mr. M.Madhu Kumar, Assistant Professor (SL) has hosted, Dr.V.R.Anitha, Professor, Convened and Dr.P.Geetha, Associate Professor, has Co-ordinated the program.

(link of the program: <https://www.youtube.com/watch?v=8W0LsJdUT7k>)


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HOD, ECE



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Announcement Brochure

IIRS Outreach Programme

**Basics of Remote Sensing, Geographical Information System and
Global Navigation Satellite System**

*There are limited number of seats. Registration will be done on first come first serve basis

August 17- November 20, 2020

Organised by

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

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About IIRS

Indian Institute of Remote Sensing (IIRS), a unit under Indian Space Research Organization (ISRO), Department of Space, Government 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 endeavor 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 user groups in the society, ranging from fresh graduates to policy makers including academia.

The training and education programmes at IIRS includes the short duration customized courses, PG Diploma, Master's Degree (M.Tech and M.Sc.) in various disciplines. IIRS also conducts distance learning programmes under IIRS Outreach Activity.

IIRS Outreach Programme

IIRS Outreach Programme focusses on strengthening the Academia and User Segments in Space Technology & Its Applications using Online Learning Platforms. IIRS distance learning program was initiated in 2007 with the participation of twelve universities in India. Till date, IIRS has successfully conducted 61th programs through live and interactive classrooms (also known as EDUSAT programme) and also launched five online courses under e-learning programme. Currently IIRS distance learning programme is being conducted through following modes:

1. Live and Interactive classroom sessions (<https://dlp.iirs.gov.in>)
2. E-learning based online courses (<https://elearning.iirs.gov.in>)

Live and Interactive classroom

The use of Remote Sensing, Geographical Information System, Global Navigation Satellite System and associated geospatial technologies is increasing rapidly, creating an urgent demand for trained manpower. The live and interactive mode of distance learning is enabled through Internet and A-view software platform developed by Amrita e-learning Lab in collaboration with Ministry of Human Resource Development (MHRD) Government of India. The programs are available **through Internet without any cost** to the user. The live and interactive sessions will be conducted by experts from IIRS-ISRO and other knowledge Institutions. IIRS has successfully conducted 63 such courses so far with participation of over **167000+ participants from 1900+ academic institutions, government departments and industry**. The beneficiaries of the programme may include:

- ❖ Central/State/Private Universities & Academic Institutions;
- ❖ Central & State Government Organisations/Departments;
- ❖ Research Institutes;
- ❖ Geospatial Industry;
- ❖ NGOs.

IIRS also conducts various theme oriented online courses and monthly webinars on recent topics on geospatial technologies and its applications. Users are encouraged to actively participate on these programs. For more detail please visit IIRS official website- www.iirs.gov.in

Course Announcement

IIRS announces four courses commencing from August 17th, 2020

- ❖ **Remote Sensing and Digital Image Analysis (17/08/2020 to 11/09/2020):** Basic Principles of Remote Sensing, Earth Observation Sensors and Platforms, Spectral Signature of different land cover features, Image interpretation, Thermal & Microwave Remote Sensing, Digital Image Processing: Basic Concepts of Rectification and Registration, Enhancement, Classification and accuracy assessment techniques.
- ❖ **Global Navigation Satellite System (14/09/2019 to 25/09/2020):** Introduction to GPS and GNSS, receivers, processing methods, errors and accuracy,
- ❖ **Geographical Information System (28/09/2020 to 15/10/2020):** GIS, databases, topology, spatial analysis and open source software.
- ❖ **Basics of Geocomputation and Geoweb Services (19/10/2020 to 29/10/2020):** Geocomputation and Geoweb Services

- ❖ **RS and GIS Applications (28/10/2020 to 20/11/2020):** Agriculture and Soil, Forestry and Ecology, Geoscience and Geo-hazards, Marine and Atmospheric Sciences, Urban and Regional Studies and Water Resources.
- ❖ **Basics of Remote Sensing, GIS and GNSS (17/08/2020 to 20/11/2020):** Comprehensive course consisting of above five courses.

The participants can register for **individual course** of their choice or the **entire Programme**.

Target Participants

- ❖ Undergraduate and Postgraduate (any year)
- ❖ Technical/ Scientific Staff of Central/ State Government/Faculty/researchers at university/institutions

Course Study Material

Course study materials like lecture slides, video recorded lectures, open source software & handouts of demonstrations, etc. Will be made available through e-class. Video lectures will also be uploaded E-CLASS. <https://eclass.iirs.gov.in/login>

Course Fee

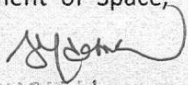
There is no course fee.

Course Registration

- ❖ Course updates and other details will be available on URL- <http://www.iirs.gov.in/Edusat-News/>.
- ❖ To participate in this programme the interested organizations/ 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
- ❖ The Coordinator is required to approve the participants from his/her institute for each course.

Course Funding & Technical Support

The programme is sponsored by Indian Space Research Organization, Department of Space, Government of India.


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Programme Reception

Programme can be received through E-CLASS platform of IIRS-ISRO Using internet connectivity. No specific hardware /software required. However it is recommended good internet connectivity at user end. To run the programme in class room following computer hardware will be required

- Desktop computer with web camera microphone & output speaker or laptop with microphone camera and output speaker
- Large display screen /projector/TV

*Note: Participating Institutions have to bear total expenses for establishment of the classroom facility.

Important Links

Course updates, and other details will be available on URL- <https://www.iirs.gov.in/EDUSAT-News>
To participate in this programme the interested organisations/ universities/ departments/ Institutes have to identify the Coordinator at their end. The identified coordinator will register online his/her Institute as nodal centre in IIRS website (<https://elearning.iirs.gov.in/edusatregistration/coordinator>).

All the participants have to register online through registration page (<https://elearning.iirs.gov.in/edusatregistration/student>) by selecting his/her organisation as nodal centre.

Award of Certificate

Working Professional and Students: Based 70% attendance and 40% marks in the online examination

Feedback Mechanism

The participants are required to submit their feedback online through IIRS e-Learning portal. Feedbacks are critically analyzed and implemented in further courses. Selected participants and participating organization will be invited to attend annual IIRS Academia Meet (IAM) at IIRS Dehradun.



Outreach Programme Feedback Session during
IIRS Academia Meet (IAM)-2020



IIRS received two national awards for excellence in training for outreach and e-learning programme by Department of Personnel & Training (DoPT), Govt. of India in collaboration with United Nations Development Programme (UNDP).

Contact Details

IIRS Distance Learning Centre

Indian Institute of Remote Sensing, Indian Space Research Organization
Department of Space, Govt. of India, 4-Kalidas Road, Dehradun-248001

Email: dlp@iirs.gov.in; Tel: 0135-2524354/4130/4334

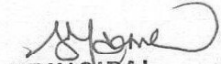
Monday to Friday (9:30 AM to 05:00 PM)



Last Update on 14 September 2020

Course Name: Global Navigation Satellite System
Module/ Course Coordinator: Dr. Ashutosh Bhardwaj

Date	Day	Time	Topic	Speaker
14/09/2020	Monday	1600-1700 hrs	Introduction to GPS and GNSS	Dr. Ashutosh Bhardwaj
		1700-1730 hrs	Interactive Session	
15/09/2020	Tuesday	1600-1700 hrs	GPS receivers, processing methods, errors and accuracy	Dr. Ashutosh Bhardwaj
		1700-1730 hrs	Interactive Session	
17/09/2020	Thursdays	1600-1700 hrs	Satellites based Augmentation systems & GPS Aided and GEO Augmented Navigation (GAGAN)	Dr. Ashutosh Bhardwaj
		1700-1730 hrs	Interactive Session	
18/09/2020	Friday	1600-1700 hrs	GPS signal characteristics, Data formats (broadcast, precise ephemeris)	Dr. Ashutosh Bhardwaj & Shri Ashish Joshi
		1700-1730 hrs	Interactive Session	
21/09/2020	Monday	1600-1700 hrs	Indian Regional Navigation Satellite System (IRNSS)	Dr. Ashutosh Bhardwaj & Shri Kamal Pandey
		1700-1730 hrs	Interactive Session	
22/09/2020	Tuesday	1600-1700 hrs	DGPS demonstration (Pre-recorded followed by live query session)	Offline
		1700-1730 hrs	Interactive Session	
24/09/2020	Thursdays	1600-1700 hrs	Advance GNSS processing	Dr. Ashutosh Bhardwaj & Shri Suresh Kannaujiya
		1700-1730 hrs	Interactive Session	
25/09/2020	Friday		Paneld Discussion	


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Dr. V. V. Satyanarayana T

66- IIRS Outreach Programme on Global Navigation Satellite System

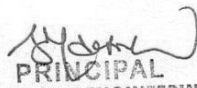
[View Student](#) [Attendance](#) [Attendance Status](#) [Study Material](#) [Download Certificates](#)

Attendance Record For Course On Geospatial Technology For Disaster Risk Reduction-One Day Online Workshop

Show 10 entries Search:

Registration Number	Name	Total Sessions	No. of sessions attended	%ge of Attendance	Eligibility for Examination/Certificate
2020660358754	MR. NADENDLA SREEHARSHA SREEHARSHA	8	3	37.50	Yes
2020660359957	MS. BOLLI PADMAPRIYA	8	1	12.50	No
2020660363953	MS. AMBATI SUCHITRA REDDY	8	6	75.00	Yes
2020660387753	MR. ANIL KUMAR AKKUPALLI	8	7	87.50	Yes
2020660389113	MR. NARALA TULASI REDDY	8	5	62.50	Yes
2020660389117	MR. NARREDDY TEJESWAR REDDY	8	6	75.00	Yes
2020660396833	MR. GADEKARA MADHUMOHAN	8	7	87.50	Yes

Showing 1 to 7 of 7 entries


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Previous 1 Next

USEFUL LINKS

IIRS e-Learning Brochure (https://elearning.iirs.gov.in/imgs/elearning_IRS-English_Version2018.pdf)

Annual Course Calendar IIRS Distance Learning Programme - 2020 ([https://elearning.iirs.gov.in/imgs/Annual%20Course%20Calendar%202020%20-revised%20\(4\).pdf](https://elearning.iirs.gov.in/imgs/Annual%20Course%20Calendar%202020%20-revised%20(4).pdf))

IIRS Application Form (https://elearning.iirs.gov.in/imgs/application_form.pdf)

IIRS (<https://www.isro.gov.in/>)

CSSTEAP (<https://www.cssteap.org/>)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

66th IIRS Outreach Programme

on

“Global Navigation Satellite System”

By Dr. Ashutosh Bhardwaj, Shri Ashish Joshi, Shri Kamal Pandey, Shri Suresh Kannaujiya, Scientists, Indian Institute of Remote Sensing, Dehradun

14 – 25 September, 2020

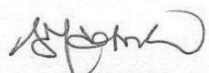
The Department of Electronics and Communication Engineering has organized a 8-Day Outreach Programme conducted by Indian Institute of Remote Sensing, Dehradun during 14 – 25 September, 2020. The target audience are the faculty and students of various disciplines of Sree Vidyanikethan Educational Trust, Tirupati.

GPS is now the most widely used GNSS in the world, and provides continuous positioning and timing information globally, under any weather conditions. GNSS is used in collaboration with GPS systems to provide precise location positioning anywhere on earth. IRNSS is an autonomous regional satellite navigation system being developed by ISRO (Indian Space Research Organization). The government of India approved the project in May 2006, with the intention of the system to be completed and implemented in the timeframe 2016. A Differential Global Positioning System (DGPS) is an enhancement to the Global Positioning System (GPS) which provides improved location accuracy, in the range of operations of each system, from the 15-meter nominal GPS accuracy to about 1–3 cm in case of the best implementations. This outreach programme covered the following topics:

- Introduction to GPS and GNSS
- GPS receivers, processing methods, errors and accuracy
- Satellites based Augmentation systems & GPS Aided and GEO Augmented Navigation (GAGAN)
- GPS signal characteristics, Data formats (broadcast, precise ephemeris)
- Indian Regional Navigation Satellite System (IRNSS)
- DGPS demonstration (Pre-recorded followed by live query session)
- Advance GNSS processing.

Finally, a panel discussion is held on 25-09-2020 with the expert members. All the participants actively participated in the panel discussion. A total of 7 members from different disciplines have participated in this programme.

Dr. V. V. Satyanarayana Tallapragada, Associate Professor organized this event under the guidance of Dr. P. V. Ramana, Professor and Head, Department of Electronics and Communication Engineering.


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DEPARTMENT OF SPACE
INDIAN SPACE RESEARCH ORGANISATION
INDIAN INSTITUTE OF REMOTE SENSING, DEHRADUN



नामांकन सं. / Enrollment No.: 2020660363953

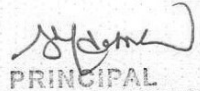
CERTIFICATE OF PARTICIPATION IN ONLINE COURSE

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यह प्रमाणित किया जाता है कि कु० अंबाती सुचित्रा रेड्डी को यह प्रमाण पत्र “ ग्लोबल नेविगेशन सैटेलाइट सिस्टम ” में ऑनलाइन पाठ्यक्रम में प्रतिभाग करने पर प्रदान किया जाता है। इस पाठ्यक्रम का आयोजन भारतीय सुदूर संवेदन संस्थान (आईआईआरएस), इसरो, देहरादून द्वारा 14 सितंबर, 2020 से 25 सितंबर, 2020 (कुल पाठ्यक्रम अवधि = 10 घंटे 30 मिनट) के दौरान किया गया।

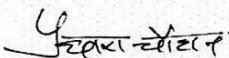
This is to certify that **MS. AMBATI SUCHITRA REDDY** has been awarded this certificate for participation in online course on “**Global Navigation Satellite System**” conducted by Indian Institute of Remote Sensing (IIRS), ISRO, Dehradun during **14-09-2020 to 25-09-2020 (Total course duration = 10 hours and 30 minutes)** .

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Date: 27-11-2020
Place: Dehradun


समन्वयक, विश्वविद्यालय/संस्थान
Coordinator, University/Institution


निदेशक/ Director
आई०आई०आर०एस, देहरादून/ IIRS, Dehradun



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अंतरिक्ष विभाग
भारतीय अंतरिक्ष अनुसंधान संगठन
भारतीय सुदूर संवेदन संस्थान, देहरादून



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DEPARTMENT OF SPACE
INDIAN SPACE RESEARCH ORGANISATION
INDIAN INSTITUTE OF REMOTE SENSING, DEHRADUN



नामांकन सं. / Enrollment No. : 2020660396833


CERTIFICATE OF PARTICIPATION IN ONLINE COURSE

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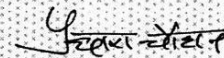
यह प्रमाणित किया जाता है कि श्री गडेकारा मधुमोहन को यह प्रमाण पत्र “ग्लोबल नेविगेशन सैटेलाइट सिस्टम” में ऑनलाइन पाठ्यक्रम में प्रतिभाग करने पर प्रदान किया जाता है। इस पाठ्यक्रम का आयोजन भारतीय सुदूर संवेदन संस्थान (आईआईआरएस), इसरो, देहरादून द्वारा 14 सितंबर, 2020 से 25 सितंबर, 2020 (कुल पाठ्यक्रम अवधि = 10 घंटे 30 मिनट) के दौरान किया गया।

This is to certify that **MR. GADEKARA MADHUMOHAN** has been awarded this certificate for participation in online course on “**Global Navigation Satellite System**” conducted by Indian Institute of Remote Sensing (IIRS), ISRO, Dehradun during **14-09-2020 to 25-09-2020 (Total course duration = 10 hours and 30 minutes)**.

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Date: 27-11-2020
Place: Dehradun

समन्वयक, विश्वविद्यालय/संस्थान
Coordinator, University/Institution

निदेशक/ Director
आई०आई०आर०एस, देहरादून/ IIRS, Dehradun



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INDIAN SPACE RESEARCH ORGANISATION
INDIAN INSTITUTE OF REMOTE SENSING, DEHRADUN



नामांकन सं. / Enrollment No. : 2020660389117


CERTIFICATE OF PARTICIPATION IN ONLINE COURSE

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यह प्रमाणित किया जाता है कि श्री नररेड्डी तेजेस्वर रेड्डी को यह प्रमाण पत्र “ ग्लोबल नेविगेशन सैटेलाइट सिस्टम ” में ऑनलाइन पाठ्यक्रम में प्रतिभाग करने पर प्रदान किया जाता है। इस पाठ्यक्रम का आयोजन भारतीय सुदूर संवेदन संस्थान (आईआईआरएस), इसरो, देहरादून द्वारा 14 सितंबर, 2020 से 25 सितंबर, 2020 (कुल पाठ्यक्रम अवधि = 10 घंटे 30 मिनट) के दौरान किया गया।

This is to certify that **MR. NARREDDY TEJESWAR REDDY** has been awarded this certificate for participation in online course on “**Global Navigation Satellite System**” conducted by Indian Institute of Remote Sensing (IIRS), ISRO, Dehradun during **14-09-2020 to 25-09-2020 (Total course duration = 10 hours and 30 minutes)** .

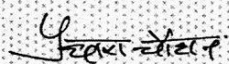
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PRINCIPAL
SREE VIDYANIKETHAN ENGINEERING COLLEGE
(AUTONOMOUS)
Sree Sainath Nagar, A. RANGAMPET
Chittoor (Dist.) - 517 102, A.P., INDIA.

Date: 27-11-2020

Place: Dehradun


समन्वयक, विश्वविद्यालय/संस्थान
Coordinator, University/Institution


निदेशक/ Director
आई०आई०आर०एस, देहरादून/ IIRS, Dehradun

UID- 74c2fd5241098f958c9dad972f551638 .This Certificate can be validated using URL- <https://certificate.iirs.gov.in>



भारत सरकार
अंतरिक्ष विभाग
भारतीय अंतरिक्ष अनुसंधान संगठन
भारतीय सुदूर संवेदन संस्थान, देहरादून



GOVERNMENT OF INDIA
DEPARTMENT OF SPACE
INDIAN SPACE RESEARCH ORGANISATION
INDIAN INSTITUTE OF REMOTE SENSING, DEHRADUN



नामांकन सं. / Enrollment No. : 2020660387753


CERTIFICATE OF PARTICIPATION IN ONLINE COURSE

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यह प्रमाणित किया जाता है कि श्री अनिल कुमार अक्कूपल्ली को यह प्रमाण पत्र “ग्लोबल नेविगेशन सैटेलाइट सिस्टम” में ऑनलाइन पाठ्यक्रम में प्रतिभाग करने पर प्रदान किया जाता है। इस पाठ्यक्रम का आयोजन भारतीय सुदूर संवेदन संस्थान (आईआईआरएस), इसरो, देहरादून द्वारा 14 सितंबर, 2020 से 25 सितंबर, 2020 (कुल पाठ्यक्रम अवधि = 10 घंटे 30 मिनट) के दौरान किया गया।

This is to certify that **MR. ANIL KUMAR AKKUPALLI** has been awarded this certificate for participation in online course on “**Global Navigation Satellite System**” conducted by Indian Institute of Remote Sensing (IIRS), ISRO, Dehradun during **14-09-2020 to 25-09-2020 (Total course duration = 10 hours and 30 minutes)** .

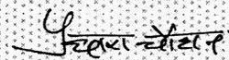
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Chittoor (Dist.) - 517 102, A.P., INDIA.

Date: 27-11-2020

Place: Dehradun


समन्वयक, विश्वविद्यालय/संस्थान
Coordinator, University/Institution


निदेशक/ Director
आई०आई०आर०एस, देहरादून/ IIRS, Dehradun

UID- 7bbf35a9f113c6a435633f0dd3db5283 .This Certificate can be validated using URL- <https://certificate.iirs.gov.in>



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



ऑनलाइन दूरस्थ अधिगम कार्यक्रम
ONLINE DISTANCE LEARNING PROGRAMME

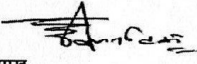
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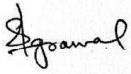
समन्वय का प्रमाणपत्र
CERTIFICATE OF COORDINATION

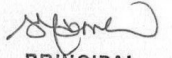
यह प्रमाणित किया जाता है कि श्री विद्यानिकेतन अभियांत्रिकी महाविद्यालय, तिरुपति, आंध्र प्रदेश कार्यरत डॉ. वी. वी. सत्यनारायण टी, ने “ग्लोबल नेविगेशन सैटेलाइट सिस्टम” विषय पर इस संस्थान द्वारा दिनांक 14 सितंबर, 2020 से 25 सितंबर, 2020 तक संचालित ऑनलाइन प्रशिक्षण पाठ्यक्रम को समन्वित किया।

This is to certify that **DR. V. V. SATYANARAYANA T**, working with **Sree Vidyanikethan Engineering College Tirupati Andhra Pradesh**, has coordinated the online training course on “**Global Navigation Satellite System**” conducted by this institute during September 14, 2020 to September 25, 2020.

दिनांक/ Date: 27-11-2020
देहरादून/ Dehradun


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


समूह प्रमुख,
भू-स्थानिक प्रौद्योगिकी एवं आउटरीच कार्यक्रम समूह
Group Head, Geospatial Technologies & Outreach Programme Group, IIRS


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Chittoor (Dist.) - 517 102, A.P., INDIA



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



बहिः परिसर संपर्क/ विस्तार कार्यक्रम प्रमाण पत्र
OFF - CAMPUS OUTREACH CERTIFICATE PROGRAMME

COR663592020

संस्थान की सहभागिता का प्रमाण पत्र
CERTIFICATE OF PARTICIPATION OF INSTITUTE

यह प्रमाणित किया जाता है कि श्री विद्यानिकेतन अभियांत्रिकी महाविद्यालय, तिरुपति, आंध्र प्रदेश ने भारतीय सुदूर संवेदन संस्थान, इसरो देहारादून द्वारा संचालित ऑनलाइन प्रशिक्षण पाठ्यक्रम “ग्लोबल नेविगेशन सैटेलाइट सिस्टम” में भाग लिया। इस ऑनलाइन पाठ्यक्रम का संचालन दिनांक 14 सितंबर, 2020 से 25 सितंबर, 2020 तक किया गया।

This is to certify that **Sree Vidyanikethan Engineering College Tirupati Andhra Pradesh**, has participated in online training programme conducted by Indian Institute of Remote Sensing, ISRO Dehardun on “**Global Navigation Satellite System**”. This online programme was conducted during September 14, 2020 to September 25, 2020.

दिनांक/ Date: 27-11-2020
देहारादून/ Dehradun

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

समूह प्रमुख,
भू-स्थानिक प्रौद्योगिकी एवं आउटरीच कार्यक्रम समूह
Group Head, Geospatial Technologies & Outreach Programme Group, IIRS

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Announcement Brochure

IIRS Outreach Programme

**Basics of Remote Sensing, Geographical Information System and
Global Navigation Satellite System**

*There are limited number of seats. Registration will be done on first come first serve basis

August 17- November 20, 2020

Organised by

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

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Chittoor (Dist.) - 517 102, A.P., INDIA.**



About IIRS

Indian Institute of Remote Sensing (IIRS), a unit under Indian Space Research Organization (ISRO), Department of Space, Government 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 endeavor 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 user groups in the society, ranging from fresh graduates to policy makers including academia.

The training and education programmes at IIRS includes the short duration customized courses, PG Diploma, Master's Degree (M.Tech and M.Sc.) in various disciplines. IIRS also conducts distance learning programmes under IIRS Outreach Activity.

IIRS Outreach Programme

IIRS Outreach Programme focusses on strengthening the Academia and User Segments in Space Technology & Its Applications using Online Learning Platforms. IIRS distance learning program was initiated in 2007 with the participation of twelve universities in India. Till date, IIRS has successfully conducted 61th programs through live and interactive classrooms (also known as EDUSAT programme) and also launched five online courses under e-learning programme. Currently IIRS distance learning programme is being conducted through following modes:

1. Live and Interactive classroom sessions (<https://dlp.iirs.gov.in>)
2. E-learning based online courses (<https://elearning.iirs.gov.in>)

Live and Interactive classroom

The use of Remote Sensing, Geographical Information System, Global Navigation Satellite System and associated geospatial technologies is increasing rapidly, creating an urgent demand for trained manpower. The live and interactive mode of distance learning is enabled through Internet and A-view software platform developed by Amrita e-learning Lab in collaboration with Ministry of Human Resource Development (MHRD) Government of India. The programs are available **through Internet without any cost** to the user. The live and interactive sessions will be conducted by experts from IIRS-ISRO and other knowledge Institutions. IIRS has successfully conducted 63 such courses so far with participation of over **167000+ participants from 1900+ academic institutions, government departments and industry**. The beneficiaries of the programme may include:

- ❖ Central/State/Private Universities & Academic Institutions;
- ❖ Central & State Government Organisations/Departments;
- ❖ Research Institutes;
- ❖ Geospatial Industry;
- ❖ NGOs.

IIRS also conducts various theme oriented online courses and monthly webinars on recent topics on geospatial technologies and its applications. Users are encouraged to actively participate on these programs. For more detail please visit IIRS official website- www.iirs.gov.in

Course Announcement

IIRS announces four courses commencing from August 17th, 2020

- ❖ **Remote Sensing and Digital Image Analysis (17/08/2020 to 11/09/2020):** Basic Principles of Remote Sensing, Earth Observation Sensors and Platforms, Spectral Signature of different land cover features, Image interpretation, Thermal & Microwave Remote Sensing, Digital Image Processing: Basic Concepts of Rectification and Registration, Enhancement, Classification and accuracy assessment techniques.
- ❖ **Global Navigation Satellite System (14/09/2019 to 25/09/2020):** Introduction to GPS and GNSS, receivers, processing methods, errors and accuracy,
- ❖ **Geographical Information System (28/09/2020 to 15/10/2020):** GIS, databases, topology, spatial analysis and open source software.
- ❖ **Basics of Geocomputation and Geoweb Services (19/10/2020 to 29/10/2020):** Geocomputation and Geoweb Services

- ❖ **RS and GIS Applications (28/10/2020 to 20/11/2020):** Agriculture and Soil, Forestry and Ecology, Geoscience and Geo-hazards, Marine and Atmospheric Sciences, Urban and Regional Studies and Water Resources.
- ❖ **Basics of Remote Sensing, GIS and GNSS (17/08/2020 to 20/11/2020):** Comprehensive course consisting of above five courses.

The participants can register for **individual course** of their choice or the **entire Programme**.

Target Participants

- ❖ Undergraduate and Postgraduate (any year)
- ❖ Technical/ Scientific Staff of Central/ State Government/Faculty/researchers at university/institutions

Course Study Material

Course study materials like lecture slides, video recorded lectures, open source software & handouts of demonstrations, etc. Will be made available through e-class. Video lectures will also be uploaded E-CLASS. <https://eclass.iirs.gov.in/login>

Course Fee

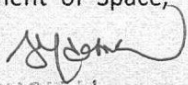
There is no course fee.

Course Registration

- ❖ Course updates and other details will be available on URL- <http://www.iirs.gov.in/Edusat-News/>.
- ❖ To participate in this programme the interested organizations/ 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
- ❖ The Coordinator is required to approve the participants from his/her institute for each course.

Course Funding & Technical Support

The programme is sponsored by Indian Space Research Organization, Department of Space, Government of India.


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Programme Reception

Programme can be received through E-CLASS platform of IIRS-ISRO Using internet connectivity. No specific hardware /software required. However it is recommended good internet connectivity at user end. To run the programme in class room following computer hardware will be required

- Desktop computer with web camera microphone & output speaker or laptop with microphone camera and output speaker
- Large display screen /projector/TV

*Note: Participating Institutions have to bear total expenses for establishment of the classroom facility.

Important Links

Course updates, and other details will be available on URL- <https://www.iirs.gov.in/EDUSAT-News>
To participate in this programme the interested organisations/ universities/ departments/ Institutes have to identify the Coordinator at their end. The identified coordinator will register online his/her Institute as nodal centre in IIRS website (<https://elearning.iirs.gov.in/edusatregistration/coordinator>).

All the participants have to register online through registration page (<https://elearning.iirs.gov.in/edusatregistration/student>) by selecting his/her organisation as nodal centre.

Award of Certificate

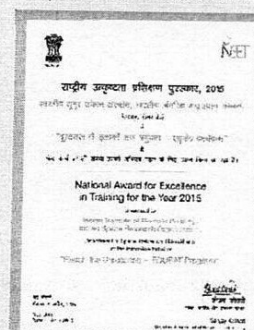
Working Professional and Students: Based 70% attendance and 40% marks in the online examination

Feedback Mechanism

The participants are required to submit their feedback online through IIRS e-Learning portal. Feedbacks are critically analyzed and implemented in further courses. Selected participants and participating organization will be invited to attend annual IIRS Academia Meet (IAM) at IIRS Dehradun.



Outreach Programme Feedback Session during
IIRS Academia Meet (IAM)-2020



IIRS received two national awards for excellence in training for outreach and e-learning programme by Department of Personnel & Training (DoPT), Govt. of India in collaboration with United Nations Development Programme (UNDP).

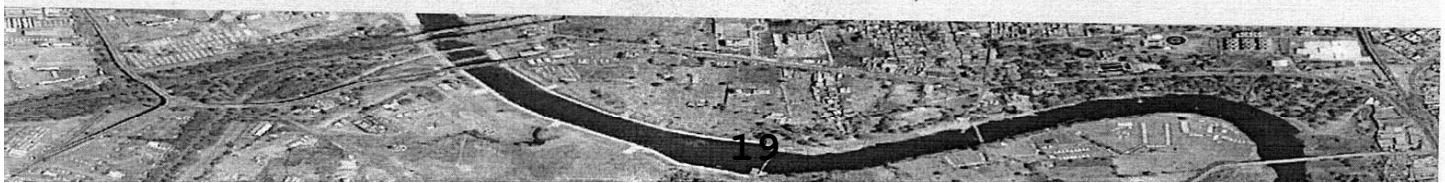
Contact Details

IIRS Distance Learning Centre

Indian Institute of Remote Sensing, Indian Space Research Organization
Department of Space, Govt. of India, 4-Kalidas Road, Dehradun-248001

Email: dlp@iirs.gov.in; Tel: 0135-2524354/4130/4334

Monday to Friday (9:30 AM to 05:00 PM)



Course Name: Remote Sensing & Digital Image Analysis
Course Coordinator: Mrs. Minakshi Kumar

17 August-11 September

Date	Day	Time	Topic	Speaker
17/08/2020	Monday	1600-1730 hrs	Course Inauguration and Introductory Lecture , Indian Space Programme	Dr. Prakash Chauhan
18/08/2020	Tuesday	1600-1700 hrs 1700-1730 hrs	Basic Principles of Remote Sensing Interactive Session	Ms. Manu Mehta
19/08/2020	Wednesday	1600-1700 hrs 1700-1730 hrs	Earth Observation Sensors and Platforms Interactive Session	Mr. Vinay Kumar
24/08/2020	Monday	1500-1545 hrs 1545-1600 hrs	Spectral Signatures of Different Land cover Features and Visual Image interpretation Interactive Session	Dr. Hina Pande
24/08/2020	Monday	1605-1700 hrs 1700-1730 hrs	Digital Image Processing: Basic Concepts Rectification and Registration Interactive Session	Ms. Minakshi Kumar
25/08/2020	Tuesday	1500-1545 hrs 1545-1600 hrs	Enhancement techniques Image Interactive Session	Dr. Poonam S. Tiwari
25/08/2020	Tuesday	Offline Session	RS and Image Interpretation Practical	Self-Practice by participants / Assignment
26/08/2020	Wednesday	1500-1545 hrs 1545-1600 hrs	Image Classification Techniques and Accuracy Assessment Part 1 Interactive Session	Dr. Poonam S. Tiwari
26/08/2020	Wednesday	1605-1700 hrs 1700-1730 hrs	Thermal Remote Sensing	Dr. Yogesh Kant
27/08/2020	Thursday	1600-1700 hrs 1700-1730 hrs	Image Classification Techniques and Accuracy Assessment Part 2 Interactive Session	Dr. Poonam S. Tiwari
28/08/2020	Friday	1600-1700 hrs 1700-1730 hrs	Digital Change Detection Interactive Session	Ms. Minakshi Kumar
31/08/2020	Monday		Onam Festival	
01/09/2020	Tuesday	1600-1730 Hrs	GEE Application Programming Interface: Introduction and Case Studies Demo	Ms. Supriya sharma
02/09/2020	Wednesday	1600-1700 hrs 1700-1730 hrs	Hyperspectral Remote Sensing Interactive Session	Mr. Vinay Kumar
03/09/2020	Thursday	1600-1700 hrs 1700-1730 hrs	Demonstration: Image Processing Software	Ms. Minakshi Kumar

Date	Day	Time	Topic	Speaker
			Interactive Session	
04/09/2020	Friday	1600-1700 hrs	Basics of SAR Remote Sensing	Mr. Shashi Kumar
		1700-1730 hrs	Interactive Session	
07/09/2020	Monday	1600-1700 hrs	Basics of SAR Data Processing	Ashish Joshi
		1700-1730 hrs	Interactive Session	
08/09/2020	Tuesday	1600-1700 hrs	Basics of LIDAR Remote Sensing	Dr. Hina Pande
		1700-1730 hrs	Interactive Session	
04/09/2020 07/09/2020 08/09/2020	Friday, Monday & Tuesday	Offline Session	Image Processing Hands-on practice	Self-Practice by participants / Assignment
10/09/2020	Thursday	1600-1700 hrs	Basics of UAV Remote Sensing	Mrs. Shefali Agrawal
		1700-1730 hrs	Interactive Session	
11/09/2020	Friday	1600-1730 hrs	Panel Discussion/Query Session	All the faculty
28/09/2020	Monday Tuesday & Wednesday	9:30 to 1500 Hs	Examination Examination Website: https://elearning.iirs.gov.in/	As per allotted Slot Details and procedure will be uploaded on below link: https://www.iirs.gov.in/ EDUSAT-News



Dr. V. V. Satyanarayana T

65- IIRS Outreach Programme on Remote Sensing and Digital Image Analysis

- View Student
 Attendance
 Attendance Status
 Study Material
 Download Certificates

Attendance Record For Course On Geospatial Technology For Disaster Risk Reduction-One Day Online Workshop

Show 10 entries Search:

Registration Number	Name	Total Sessions	No. of sessions attended	%ge of Attendance	Eligibility for Examination/Certificate
2020650224095	MR. KAKUNURI GANESH REDDY	18	13	72.22	Yes
2020650228383	MR. N LOKESH	18	13	72.22	Yes
2020650259387	MR. KARUNAKAR RAO PATIKE	18	17	94.44	Yes
2020650266203	MR. SHAIK SAMIULLA BHASHA	18	13	72.22	Yes
2020650330787	MR. KURUBA	18	13	72.22	Yes
2020650333255	MS. NIHITHA AKULURU	18	13	72.22	Yes
2020650336963	MR. HITESH SAKAMURI	18	13	72.22	Yes

Showing 1 to 7 of 7 entries

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Previous 1 Next

USEFUL LINKS

IRS e-Learning Brochure (https://elearning.irs.gov.in/imgs/elearning_IRS-English_Version2018.pdf)

Annual Course Calendar IIRS Distance Learning Programme - 2020 ([https://elearning.irs.gov.in/imgs/Annual%20Course%20Calendar%202020%20-revised%20\(4\).pdf](https://elearning.irs.gov.in/imgs/Annual%20Course%20Calendar%202020%20-revised%20(4).pdf))

IRS Application Form (https://elearning.irs.gov.in/imgs/application_form.pdf)

ISRO (<https://www.isro.gov.in/>)

CSSTEAP (<https://www.cssteap.org/>)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

65th IIRS Outreach Programme

on

“Remote Sensing & Digital Image Analysis”

***By Dr. Prakash Chauhan, Ms. Manu Mehta, Mr. Vinay Kumar, Dr. Hina Pande,
Ms. Minakshi Kumar, Dr. Poonam S. Tiwari, Dr. Yogesh Kant, Ms. Supriya
sharma, Mr. Shashi Kumar, Ashish Joshi, Mrs. Shefali Agrawal, Scientists,
Indian Institute of Remote Sensing, Dehradun***

17 August-11 September, 2020

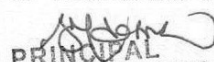
The Department of Electronics and Communication Engineering has organized a 17-Day Outreach Programme conducted by Indian Institute of Remote Sensing, Dehradun during 17 August – 11 September, 2020. The target audience are the faculty and students of various disciplines of Sree Vidyanikethan Educational Trust, Tirupati.

Remote sensing has become imperative and is the current area of research. This has made researchers to develop new techniques that exploit the problems that are being faced in image analysis to the development of new software for this particular purpose. This outreach programme covered the following topics:

- Basic Principles of Remote Sensing, Earth Observation Sensors and Platforms
- Spectral Signatures of Different Land cover Features and Visual Image interpretation
- Digital Image Processing: Basic Concepts Rectification and Registration, Enhancement techniques
- RS and Image Interpretation Practical
- Image Classification Techniques and Accuracy Assessment
- Thermal Remote Sensing, Digital Change Detection,
- GEE Application Programming Interface: Introduction and Case Studies Demo,
- Hyperspectral Remote Sensing, Demonstration: Image Processing Software
- Basics of SAR Remote Sensing
- Basics of SAR Data Processing
- Basics of LIDAR Remote Sensing
- Basics of UAV Remote Sensing
- Image Processing Hands-on practice.

Finally, a hands-on training session was conducted on the last three days of the programme for all participants. A total of 7 members from different disciplines have participated in this programme.

Dr. V. V. Satyanarayana Tallapragada, Associate Professor organized this event under the guidance of Dr. P. V. Ramana, Professor and Head, Department of Electronics and Communication Engineering.


PRINCIPAL
SREE VIDYANIKETHAN ENGINEERING COLLEGE
(AUTONOMOUS)
Sree Sainath Nagar, A. RANGAMPET
Chittoor (Dist.) - 517 102, A.P., INDIA.



भारत सरकार
अंतरिक्ष विभाग
भारतीय अंतरिक्ष अनुसंधान संगठन
भारतीय सुदूर संवेदन संस्थान, देहरादून



GOVERNMENT OF INDIA
DEPARTMENT OF SPACE
INDIAN SPACE RESEARCH ORGANISATION
INDIAN INSTITUTE OF REMOTE SENSING, DEHRADUN



नामांकन सं. / Enrollment No.: 2020650333255

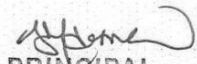
CERTIFICATE OF PARTICIPATION IN ONLINE COURSE

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यह प्रमाणित किया जाता है कि कु० निहिता अकुलुरु को यह प्रमाण पत्र “ सुदूर संवेदन और डिजिटल छवि विश्लेषण ” में ऑनलाइन पाठ्यक्रम में प्रतिभाग करने पर प्रदान किया जाता है। इस पाठ्यक्रम का आयोजन भारतीय सुदूर संवेदन संस्थान (आईआईआरएस), इसरो, देहरादून द्वारा 17 अगस्त, 2020 से 11 सितंबर, 2020 (कुल पाठ्यक्रम अवधि = 25 घंटे 30 मिनट) के दौरान किया गया।

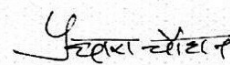
This is to certify that **MS. NIHITHA AKULURU** has been awarded this certificate for participation in online course on “**Remote Sensing and Digital Image Analysis**” conducted by Indian Institute of Remote Sensing (IIRS), ISRO, Dehradun during **17-08-2020 to 11-09-2020 (Total course duration = 25 hours and 30 minutes)**.

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(AUTONOMOUS)
Sree Sainath Nagar, A. RANGAMPET
Chittoor (Dist.) - 517 102, A.P., INDIA.

Date: 23-11-2020
Place: Dehradun


समन्वयक, विश्वविद्यालय/संस्थान
Coordinator, University/Institution


निदेशक/ Director
आई०आई०आर०एस, देहरादून/ IIRS, Dehradun



भारत सरकार
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भारतीय सुदूर संवेदन संस्थान, देहरादून



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INDIAN INSTITUTE OF REMOTE SENSING, DEHRADUN



नामांकन सं. / Enrollment No.: 2020650333255


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This is to certify that **MS. NIHITHA AKULURU** has been awarded this certificate for participation in online course on “**Remote Sensing and Digital Image Analysis**” conducted by Indian Institute of Remote Sensing (IIRS), ISRO, Dehradun during **17-08-2020 to 11-09-2020 (Total course duration = 25 hours and 30 minutes)**.

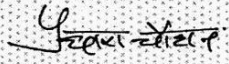
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Chittoor (Dist.) - 517 102, A.P.

Date: 23-11-2020

Place: Dehradun


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Coordinator, University/Institution


निदेशक/ Director
आई०आई०आर०एस, देहरादून/ IIRS, Dehradun

UID- 9fede0093631d1c414819427db810d2b .This Certificate can be validated using URL- <https://certificate.iirs.gov.in>



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भारतीय सुदूर संवेदन संस्थान, देहरादून



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This is to certify that **MR. KURUBA** has been awarded this certificate for participation in online course on “**Remote Sensing and Digital Image Analysis**” conducted by Indian Institute of Remote Sensing (IIRS), ISRO, Dehradun during **17-08-2020 to 11-09-2020 (Total course duration = 25 hours and 30 minutes)** .

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Chittoor (Dist.) - 517 102, A.P., INDIA

[Signature]

[Signature]

Date: 23-11-2020

Place: Dehradun

समन्वयक, विश्वविद्यालय/संस्थान
Coordinator, University/Institution

निदेशक/ Director
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नामांकन सं. / Enrollment No.: 2020650266203

CERTIFICATE OF PARTICIPATION IN ONLINE COURSE

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यह प्रमाणित किया जाता है कि श्री शेख समिउल्ला भाषा को यह प्रमाण पत्र “ सुदूर संवेदन और डिजिटल छवि विश्लेषण ” में ऑनलाइन पाठ्यक्रम में प्रतिभाग करने पर प्रदान किया जाता है। इस पाठ्यक्रम का आयोजन भारतीय सुदूर संवेदन संस्थान (आईआईआरएस), इसरो, देहरादून द्वारा 17 अगस्त, 2020 से 11 सितंबर, 2020 (कुल पाठ्यक्रम अवधि = 25 घंटे 30 मिनट) के दौरान किया गया ।

This is to certify that **MR. SHAIK SAMIULLA BHASHA** has been awarded this certificate for participation in online course on “**Remote Sensing and Digital Image Analysis**” conducted by Indian Institute of Remote Sensing (IIRS), ISRO, Dehradun during **17-08-2020 to 11-09-2020 (Total course duration = 25 hours and 30 minutes)** .

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Chittoor (Dist.) - 517 102, A.P., INDIA.

[Signature]

[Signature]

Date: 23-11-2020

Place: Dehradun

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Coordinator, University/Institution

निदेशक/ Director
आईआईआरएस, देहरादून/ IIRS, Dehradun



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भारतीय अंतरिक्ष अनुसंधान संगठन/ INDIAN SPACE RESEARCH ORGANISATION
अंतरिक्ष विभाग, भारत सरकार/ DEPARTMENT OF SPACE, GOVERNMENT OF INDIA



बहिः परिसर संपर्क/ विस्तार कार्यक्रम प्रमाण पत्र
OFF - CAMPUS OUTREACH CERTIFICATE PROGRAMME

COR653592020

संस्थान की सहभागिता का प्रमाण पत्र
CERTIFICATE OF PARTICIPATION OF INSTITUTE

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This is to certify that **Sree Vidyanikethan Engineering College Tirupati Andhra Pradesh**, has participated in online training programme conducted by Indian Institute of Remote Sensing, ISRO Dehardun on “**Remote Sensing and Digital Image Analysis**”. This online programme was conducted during August 17, 2020 to September 11, 2020.

दिनांक/ Date: 23-11-2020
देहारादून/ Dehradun

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

समूह प्रमुख,
भू-स्थानिक प्रौद्योगिकी एवं आउटरीच कार्यक्रम समूह
Group Head, Geospatial Technologies & Outreach Programme Group, IIRS

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(Dist.) - 517 102, A.P.



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भारतीय अंतरिक्ष अनुसंधान संगठन/ INDIAN SPACE RESEARCH ORGANISATION
अंतरिक्ष विभाग, भारत सरकार/ DEPARTMENT OF SPACE, GOVERNMENT OF INDIA



ऑनलाइन दूरस्थ अधिगम कार्यक्रम
ONLINE DISTANCE LEARNING PROGRAMME

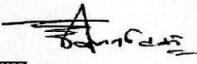
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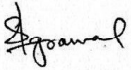
समन्वय का प्रमाणपत्र
CERTIFICATE OF COORDINATION

यह प्रमाणित किया जाता है कि श्री विद्यानिकेतन अभियांत्रिकी महाविद्यालय, तिरुपति, आंध्र प्रदेश कार्यरत डॉ. वी. वी. सत्यनारायण टी, ने “सुदूर संवेदन और डिजिटल छवि विश्लेषण” विषय पर इस संस्थान द्वारा दिनांक 17 अगस्त, 2020 से 11 सितंबर, 2020 तक संचालित ऑनलाइन प्रशिक्षण पाठ्यक्रम को समन्वित किया।

This is to certify that **DR. V. V. SATYANARAYANA T**, working with **Sree Vidyanikethan Engineering College Tirupati Andhra Pradesh**, has coordinated the online training course on “**Remote Sensing and Digital Image Analysis**” conducted by this institute during August 17, 2020 to September 11, 2020.

दिनांक/ Date: 23-11-2020
देहरादून/ Dehradun


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


समूह प्रमुख,
भू-स्थानिक प्रौद्योगिकी एवं आउटरीच कार्यक्रम समूह
Group Head, Geospatial Technologies & Outreach Programme Group, IIRS


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Announcement Brochure

IIRS Outreach Programme

**Basics of Remote Sensing, Geographical Information System and
Global Navigation Satellite System**

*There are limited number of seats. Registration will be done on first come first serve basis

August 17- November 20, 2020

Organised by

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

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Chittoor (Dist.) - 517 102, A.P., INDIA.**



About IIRS

Indian Institute of Remote Sensing (IIRS), a unit under Indian Space Research Organization (ISRO), Department of Space, Government 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 endeavor 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 user groups in the society, ranging from fresh graduates to policy makers including academia.

The training and education programmes at IIRS includes the short duration customized courses, PG Diploma, Master's Degree (M.Tech and M.Sc.) in various disciplines. IIRS also conducts distance learning programmes under IIRS Outreach Activity.

IIRS Outreach Programme

IIRS Outreach Programme focusses on strengthening the Academia and User Segments in Space Technology & Its Applications using Online Learning Platforms. IIRS distance learning program was initiated in 2007 with the participation of twelve universities in India. Till date, IIRS has successfully conducted 61th programs through live and interactive classrooms (also known as EDUSAT programme) and also launched five online courses under e-learning programme. Currently IIRS distance learning programme is being conducted through following modes:

1. Live and Interactive classroom sessions (<https://dlp.iirs.gov.in>)
2. E-learning based online courses (<https://elearning.iirs.gov.in>)

Live and Interactive classroom

The use of Remote Sensing, Geographical Information System, Global Navigation Satellite System and associated geospatial technologies is increasing rapidly, creating an urgent demand for trained manpower. The live and interactive mode of distance learning is enabled through Internet and A-view software platform developed by Amrita e-learning Lab in collaboration with Ministry of Human Resource Development (MHRD) Government of India. The programs are available **through Internet without any cost** to the user. The live and interactive sessions will be conducted by experts from IIRS-ISRO and other knowledge Institutions. IIRS has successfully conducted 63 such courses so far with participation of over **167000+ participants from 1900+ academic institutions, government departments and industry**. The beneficiaries of the programme may include:

- ❖ Central/State/Private Universities & Academic Institutions;
- ❖ Central & State Government Organisations/Departments;
- ❖ Research Institutes;
- ❖ Geospatial Industry;
- ❖ NGOs.

IIRS also conducts various theme oriented online courses and monthly webinars on recent topics on geospatial technologies and its applications. Users are encouraged to actively participate on these programs. For more detail please visit IIRS official website- www.iirs.gov.in

Course Announcement

IIRS announces four courses commencing from August 17th, 2020

- ❖ **Remote Sensing and Digital Image Analysis (17/08/2020 to 11/09/2020):** Basic Principles of Remote Sensing, Earth Observation Sensors and Platforms, Spectral Signature of different land cover features, Image interpretation, Thermal & Microwave Remote Sensing, Digital Image Processing: Basic Concepts of Rectification and Registration, Enhancement, Classification and accuracy assessment techniques.
- ❖ **Global Navigation Satellite System (14/09/2019 to 25/09/2020):** Introduction to GPS and GNSS, receivers, processing methods, errors and accuracy,
- ❖ **Geographical Information System (28/09/2020 to 15/10/2020):** GIS, databases, topology, spatial analysis and open source software.
- ❖ **Basics of Geocomputation and Geoweb Services (19/10/2020 to 29/10/2020):** Geocomputation and Geoweb Services

- ❖ **RS and GIS Applications (28/10/2020 to 20/11/2020):** Agriculture and Soil, Forestry and Ecology, Geoscience and Geo-hazards, Marine and Atmospheric Sciences, Urban and Regional Studies and Water Resources.
- ❖ **Basics of Remote Sensing, GIS and GNSS (17/08/2020 to 20/11/2020):** Comprehensive course consisting of above five courses.

The participants can register for **individual course** of their choice or the **entire Programme**.

Target Participants

- ❖ Undergraduate and Postgraduate (any year)
- ❖ Technical/ Scientific Staff of Central/ State Government/Faculty/researchers at university/institutions

Course Study Material

Course study materials like lecture slides, video recorded lectures, open source software & handouts of demonstrations, etc. Will be made available through e-class. Video lectures will also be uploaded E-CLASS. <https://eclass.iirs.gov.in/login>

Course Fee

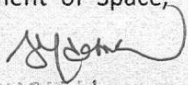
There is no course fee.

Course Registration

- ❖ Course updates and other details will be available on URL- <http://www.iirs.gov.in/Edusat-News/>.
- ❖ To participate in this programme the interested organizations/ 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
- ❖ The Coordinator is required to approve the participants from his/her institute for each course.

Course Funding & Technical Support

The programme is sponsored by Indian Space Research Organization, Department of Space, Government of India.


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Chittoor (Dist.) - 517 102, A.P., INDIA.

Programme Reception

Programme can be received through E-CLASS platform of IIRS-ISRO Using internet connectivity. No specific hardware /software required. However it is recommended good internet connectivity at user end. To run the programme in class room following computer hardware will be required

- Desktop computer with web camera microphone & output speaker or laptop with microphone camera and output speaker
- Large display screen /projector/TV

*Note: Participating Institutions have to bear total expenses for establishment of the classroom facility.

Important Links

Course updates, and other details will be available on URL- <https://www.iirs.gov.in/EDUSAT-News>
To participate in this programme the interested organisations/ universities/ departments/ Institutes have to identify the Coordinator at their end. The identified coordinator will register online his/her Institute as nodal centre in IIRS website (<https://elearning.iirs.gov.in/edusatregistration/coordinator>).

All the participants have to register online through registration page (<https://elearning.iirs.gov.in/edusatregistration/student>) by selecting his/her organisation as nodal centre.

Award of Certificate

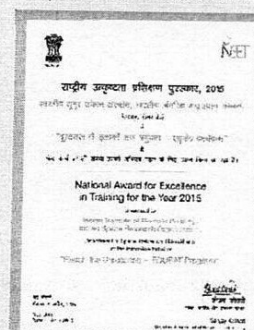
Working Professional and Students: Based 70% attendance and 40% marks in the online examination

Feedback Mechanism

The participants are required to submit their feedback online through IIRS e-Learning portal. Feedbacks are critically analyzed and implemented in further courses. Selected participants and participating organization will be invited to attend annual IIRS Academia Meet (IAM) at IIRS Dehradun.



Outreach Programme Feedback Session during
IIRS Academia Meet (IAM)-2020



IIRS received two national awards for excellence in training for outreach and e-learning programme by Department of Personnel & Training (DoPT), Govt. of India in collaboration with United Nations Development Programme (UNDP).

Contact Details

IIRS Distance Learning Centre

Indian Institute of Remote Sensing, Indian Space Research Organization
Department of Space, Govt. of India, 4-Kalidas Road, Dehradun-248001

Email: dlp@iirs.gov.in; Tel: 0135-2524354/4130/4334

Monday to Friday (9:30 AM to 05:00 PM)





Govt. of India
Department Space
Indian Space Research Organization
Indian Institute of Remote Sensing

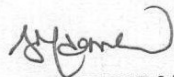


Sixty Fourth IIRS Outreach Programme
On
Basic of RS, GIS & GNSS

Tentative Course Schedule

S. No.	Course Name	Module Name	From	To
1.	Basic of RS, GIS & GNSS	Complete Basic Course	17-08-2020	20-11-2020
2.	Remote Sensing & Digital Image Analysis	Module-1	17-08-2020	11-09-2020
3.	Global Navigation Satellite System	Module-2	14-09-2020	25-09-2020
4.	Geographical Information System Module	Module-3	28-09-2020	16-10-2020
5.	Basics of Geocomputation and Geoweb Services	Module-4	19-10-2020	29-10-2020
6.	RS & GIS Applications	Module-5	02-11-2020	20-11-2020

Module-1 Completed
Module-2 in progress
Module-3 in progress


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Module 1: Remote Sensing & Digital Image Analysis
Module/ Course Coordinator: Mrs. Minakshi Kumar

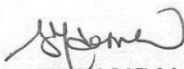
Duration of the Course: 17 August-11 September 2020

Course Name: Remote Sensing & Digital Image Analysis
Course Coordinator: Mrs. Minakshi Kumar

17 August-11 September

Date	Day	Time	Topic	Speaker
17/08/2020	Monday	1600-1730 hrs	Course Inauguration and Introductory Lecture , Indian Space Programme	Dr. Prakash Chauhan
18/08/2020	Tuesday	1600-1700 hrs	Basic Principles of Remote Sensing	Ms. Manu Mehta
19/08/2020	Wednesday	1700-1730 hrs	Interactive Session	Mr. Vinay Kumar
		1600-1700 hrs	Earth Observation Sensors and Platforms	
		1700-1730 hrs	Interactive Session	
24/08/2020	Monday	1500-1545 hrs	Spectral Signatures of Different Land cover Features and Visual Image interpretation	Dr. Hina Pande
24/08/2020	Monday	1545-1600 hrs	Interactive Session	Ms. Minakshi Kumar
		1605-1700 hrs	Digital Image Processing: Basic Concepts Rectification and Registration	
25/08/2020	Tuesday	1700-1730 hrs	Interactive Session	Dr. Poonam S. Tiwari
		1500-1545 hrs	Enhancement techniques Image	
25/08/2020	Tuesday	1545-1600 hrs	Interactive Session	Self-Practice by participants / Assignment
		Offline Session	RS and Image Interpretation Practical	
26/08/2020	Wednesday	1500-1545 hrs	Image Classification Techniques and Accuracy Assessment Part 1	Dr. Poonam S. Tiwari
		1545-1600 hrs	Interactive Session	Dr. Yogesh Kant
26/08/2020	Wednesday	1605-1700 hrs	Thermal Remote Sensing	
		1700-1730 hrs	Image Classification Techniques and Accuracy Assessment Part 2	
27/08/2020	Thursday	1600-1700 hrs	Image Classification Techniques and Accuracy Assessment Part 2	Dr. Poonam S. Tiwari
		1700-1730 hrs	Interactive Session	
28/08/2020	Friday	1600-1700 hrs	Digital Change Detection	Ms. Minakshi Kumar
		1700-1730 hrs	Interactive Session	
31/08/2020	Monday		Onam Festival	

Date	Day	Time	Topic	Speaker
01/09/2020	Tuesday	1600-1730 Hrs	GEE Application Programming Interface: Introduction and Case Studies Demo	Ms. Supriya sharma
02/09/2020	Wednesday	1600-1700 hrs 1700-1730 hrs	Hyperspectral Remote Sensing Interactive Session	Mr. Vinay Kumar
03/09/2020	Thursday	1600-1700 hrs 1700-1730 hrs	Demonstration: Image Processing Software Interactive Session	Ms. Minakshi Kumar
04/09/2020	Friday	1600-1700 hrs 1700-1730 hrs	Basics of SAR Remote Sensing Interactive Session	Mr. Shashi Kumar
07/09/2020	Monday	1600-1700 hrs 1700-1730 hrs	Basics of SAR Data Processing Interactive Session	Ashish Joshi
08/09/2020	Tuesday	1600-1700 hrs 1700-1730 hrs	Basics of LIDAR Remote Sensing Interactive Session	Dr. Hina Pande
04/09/2020 07/09/2020 08/09/2020	Friday , Monday & Tuesday	Offline Session	Image Processing Hands-on practice	Self-Practice by participants / Assignment
10/09/2020	Thursday	1600-1700 hrs 1700-1730 hrs	Basics of UAV Remote Sensing Interactive Session	Mrs. Shefali Agrawal
11/09/2020	Friday	1600-1730 hrs	Panel Discussion/Query Session	All the faculty

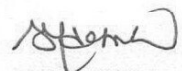

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Module- 2: Global Navigation Satellite System
Module/ Course Coordinator: Dr. Ashutosh Bhardwaj

Date	Day	Time	Topic	Speaker
14/09/2020	Monday	1600-1700 hrs	Introduction to GPS and GNSS	Dr. Ashutosh Bhardwaj
		1700-1730 hrs	Interactive Session	
15/09/2020	Tuesday	1600-1700 hrs	GPS receivers, processing methods, errors and accuracy	Dr. Ashutosh Bhardwaj
		1700-1730 hrs	Interactive Session	
17/09/2020	Thursdays	1600-1700 hrs	Satellites based Augmentation systems & GPS Aided and GEO Augmented Navigation (GAGAN)	Dr. Ashutosh Bhardwaj
		1700-1730 hrs	Interactive Session	
18/09/2020	Friday	1600-1700 hrs	GPS signal characteristics, Data formats (broadcast, precise ephemeris)	Dr. Ashutosh Bhardwaj & Shri Ashish Joshi
		1700-1730 hrs	Interactive Session	
21/09/2020	Monday	1600-1700 hrs	Indian Regional Navigation Satellite System (IRNSS)	Dr. Ashutosh Bhardwaj & Shri Kamal Pandey
		1700-1730 hrs	Interactive Session	
22/09/2020	Tuesday	1600-1700 hrs	DGPS demonstration (Pre-recorded followed by live query session)	Offline
		1700-1730 hrs	Interactive Session	
24/09/2020	Thursdays	1600-1700 hrs	Advance GNSS processing	Dr. Ashutosh Bhardwaj & Shri Suresh Kannaujiya
		1700-1730 hrs	Interactive Session	
25/09/2020	Friday		Paneld Discussion	

Module- 3: Geographical Information System
Module/ Course Module/Course Coordinator: Shri. Prabakar Alok Verma

Date	Day	Time	Topic	Speaker
28/09/2020	Monday	1600-1705 hrs 1705-1730 hrs	Introduction to GIS Interactive Session	Dr. Sameer Saran
29/09/2020	Tuesday	1600-1640 hrs 1645-1705 hrs 1705-1730 hrs	Geographic Phenomena, Concepts and examples Practical/Image/Video based Demonstrations Interactive Session	Shri Prasun Kumar Gupta
30/09/2020	Wednesday	1600-1640 hrs 1645-1705 hrs 1705-1730 hrs	Data Inputting and Editing in GIS Practical/Image/Video based Demonstrations Interactive Session	Shri K. Shiva Reddy
01/10/2020	Thursday	1600-1640 hrs 1645-1705 hrs 1705-1730 hrs	GIS Data Models (Spatial and Non spatial) Practical/Image/Video based Demonstrations Interactive Session	Shri Ashutosh Kumar Jha
05/10/2020	Monday	1600-1640 hrs 1645-1705 hrs 1705-1730 hrs	Map Projection Concepts & Use in RS & GIS Practical/Image/Video based Demonstrations Interactive Session	Dr. Ashutosh Srivastav
06/10/2020	Tuesday	1600-1640 hrs 1645-1705 hrs 1705-1730 hrs	Spatial Analysis - Introductory Concepts and Overview Practical/Image/Video based Demonstrations Interactive Session	Shri Prabhakar Alok Verma
07/10/2020	Wednesday	1600-1640 hrs 1645-1705 hrs 1705-1730 hrs	Spatial Analysis - Functionality and Tools Practical/Image/Video based Demonstrations Interactive Session	Shri Kapil Oberai
08/10/2020	Thursday	1600-1730 hrs	Open Source Software Technology & Tools	Shri Prasun Kumar Gupta
09/10/2020	Friday	1600-1640 hrs 1645-1705 hrs 1705-1730 hrs	Uncertainty in GIS and Error Propagation Practical/Image/Video based Demonstrations Interactive Session	Shri Prabhakar Alok Verma
12/10/2020	Monday	1600-1640 hrs 1645-1705 hrs 1705-1730 hrs	Advanced Geospatial Modeling Practical/Image/Video based Demonstrations Interactive Session	Shri Ashutosh Kumar Jha
13/10/2020	Tuesday	1600-1640 hrs 1645-1730 hrs	Overview of Big Data Analytics Overview of Machine Learning for GIS	Shri Kapil Oberai Shri Prabhakar Alok Verma
14/10/2020	Wednesday	1600-1730 hrs	Recent Trends in Geoinformatics	Dr. Sameer Saran
15/10/2020	Thursday	1600-1730 hrs	Panel Discussion of Module 3	All Module -3 Faculty


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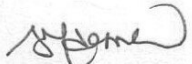
Module Name- Basics of Geocomputation and Geoweb Services
Module/ Course Module/Course Coordinator: Shri. Kamal Pandey

Date	Day	Time	Topic	Speaker
19/10/2020	Monday	1600-1700hrs 1700-1730 hrs	Introduction to Geocomputation- Technology and applications Interactive Session	Dr. Harish C. Karnatak
20/10/2020	Tuesday	1600-1700hrs 1700-1730 hrs	Introduction to online GIS and Geo-web services Interactive Session	Dr. Harish C. Karnatak
21/10/2020	Wednesday	1600-1700hrs 1700-1730 hrs	Open Geodata Repositories & ISRO Geoweb Services for thematic applications Interactive Session	Shri Kamal Pandey
22/10/2020	Thursdays	1600-1700hrs 1700-1730 hrs	Programming concepts for Geo-computation- Introduction to Python and R Interactive Session	Shri Ravi Bhandari
23/10/2020	Friday	1600-1700hrs 1700-1730 hrs	Overview on concept of DBMS, RDBMS and SDBMS for geo-data handling Interactive Session	Shri Dharmendra Kumar
26/10/2020	Monday	1600-1700hrs 1700-1730 hrs	Basics of cyber infrastructure requirement for GIS, computing, storage, archive, network and firewall infrastructure in GIS lab Interactive Session	Shri Dharmendra Kumar
27/10/2020	Tuesday	1600-1700hrs 1700-1730 hrs	Crowdsourcing and participatory GIS using online tools & technologies Interactive Session	Shri Kamal Pandey
28/10/2020	Wednesday	1600-1700hrs 1700-1730 hrs	Practical Demonstration on: Virtual reality, 2D and 3D geo-visualizations in web platforms Interactive Session	Dr. Harish C. Karnatak
29/10/2020	Thursdays	1600-1700hrs 1700-1730 hrs	Practical Demonstration on Introduction to Cloud GIS Interactive Session	Shri Ravi Bhandari

Module/Course Name- RS & GIS Applications
Module/ Course Coordinator: Shri C.M. Bhatt

Date	Day	Time	Topic	Speaker
02/11/2020	Monday	1600-1730 hrs	Applications of Remote Sensing & other Geospatial Technologies in Natural Resources Management, Development & Governance	Dr. S. K Srivastav
03/11/2020	Tuesday	1600-1730 hrs	Remote Sensing and GIS applications for Crop Resource Assessment and Monitoring	Dr. N.R. Patel
05/11/2020	Wednesday	1600-1730 hrs	RS & GIS for Coastal Zone Management	Dr. D. Mitra
06/11/2020	Thursdays	1600-1730 hrs	Remote Sensing Applications for Geological studies	Dr. R.S. Chatterjee
09/11/2020	Monday	1600-1730 hrs	Space-enabled Products & Services for Disaster Management :Indian Initiatives	Dr. P.K.C.Ray
10/11/2020	Tuesday	1600-1730 hrs	RS & GIS Application in Urban & Regional Planning	Shri. Pramod Kumar
11/11/2020	Wednesday	1600-1730 hrs	Remote Sensing Application to Atmospheric & Marine Environment	Dr. A.K Mishra
12/11/2020	Thursdays	1600-1730 hrs	RS & GIS Applications in Forestry and Ecology	Dr. Hitendra Padalia
16/11/2020	Monday	1600 - 1730 hrs	RS applications for Planetary Studies	Dr. Prakash Chauhan
17/11/2020	Tuesday	1600-1730 hrs	RS & GIS Applications to Water Resources Management	Dr. S.P Aggarwal
18/11/2020	Wednesday	1600-1730 hrs	Geospatial Technology for climate change studies	Dr. Arijit Roy
19/11/2020	Thursdays	1600-1730 hrs	RS and GIS Applications in Soil Resource Management	Dr. Suresh Kumar
20/11/2020	Friday	1600-1730 hrs	Panel Discussion Module-3	All speakers

Note: Details about the course, examination and latest schedule will be updated on below link;


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Dr. V. V. Satyanarayana T

64- IIRS Outreach Programme on Basics of Remote Sensing Geographical Information System and Global Navigation Satellite System

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Attendance Record For Course On Geospatial Technology For Disaster Risk Reduction-One Day Online Workshop

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entries

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Registration Number	Name	Total Sessions	No. of sessions attended	% of Attendance	Eligibility for Examination/Certificate
2020640201421	MR. N LOKESH	60	45	75.00	Yes
2020640201829	MS. GUTLAPALLI SWAROOPA	60	45	75.00	Yes
2020640202567	MS. TALUPURI NEELIMA	60	44	73.33	Yes
2020640209319	MR. YESHWANTH KUMAR REDDY	60	44	73.33	Yes
2020640224923	MS. DIVYASREE NELABHOTLA	60	44	73.33	Yes
2020640234235	MR. GUNTURU KALYAN KUMAR	60	43	71.67	Yes
2020640277367	DR. SASIKUMAR GURUMOORTHY GURUMOORTHY	60	43	71.67	Yes
2020640304855	VENNAPUSA SAI CHARAN REDDY	60	44	73.33	Yes
2020640336915	MR. HITESH SAKAMURI	60	44	73.33	Yes
2020640337399	MR. SREE KANTH MADISETTY	60	44	73.33	Yes

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S. Srinivas
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USEFUL LINKS

IIRS e-Learning Brochure (https://elearning.iirs.gov.in/imgs/elearning_IRS-English_Version2018.pdf)

Annual Course Calendar IIRS Distance Learning Programme – 2020 ([https://elearning.iirs.gov.in/imgs/Annual%20Course%20Calendar%202020%20-revised%20\(4\).pdf](https://elearning.iirs.gov.in/imgs/Annual%20Course%20Calendar%202020%20-revised%20(4).pdf))

IIRS Application Form (https://elearning.iirs.gov.in/imgs/application_form.pdf)

IIRS Website (<https://www.iirs.gov.in/>)

CSSTEAP (<https://www.cssteap.org/>)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

64th IIRS Outreach Programme

on

“Basic of RS, GIS & GNSS”

By Dr. Prakash Chauhan, Ms. Manu Mehta, Mr. Vinay Kumar, Dr. Hina Pande, Ms. Minakshi Kumar, Dr. Poonam S. Tiwari,, Dr. Yogesh Kant, Ms. Supriya sharma, Mr. Vinay Kumar, Mr. Shashi Kumar, Ashish Joshi, Mrs. Shefali Agrawal, Dr. Ashutosh Bhardwaj, Shri Kamal Pandey, Shri Suresh Kannaujiya, Dr. Sameer Saran, Shri Prasun Kumar Gupta, Shri K. Shiva Reddy, Shri Ashutosh Kumar Jha, Shri Prabhakar Alok Verma, Shri Kapil Oberai, Dr. Harish C. Karnatak, Shri Ravi Bhandari, Shri Dharmendra Kumar, Dr. S. K Srivastav, Dr. N.R. Patel, Dr. D. Mitra, Dr. R.S. Chatterjee, Dr. P.K.C.Ray, Shri. Pramod Kumar, Dr. A.K Mishra, Dr. Hitendra Padalia, Dr. Prakash Chauhan, Dr. S.P Aggarwal, Dr. Arijit Roy, Dr. Suresh Kumar, Indian Institute of Remote Sensing, Dehradun

17 August – 20 November, 2020

The Department of Electronics and Communication Engineering has organized a 61-Day Outreach Programme conducted by Indian Institute of Remote Sensing, Dehradun during 17 August – 20 November, 2020. The target audience are the faculty and students of various disciplines of Sree Vidyanikethan Educational Trust, Tirupati.

Planetary exploration has revealed several interesting facts related to the surface features on the planets and their satellites. The workshop on basics of RS, GIS & GNSS is planned to provide an overview of planetary science, introduce students to the Remote Sensing, Geography Information System (GIS) and Global Navigation Satellite System. This outreach programme is conducted as five modules. Module 1 deals with Basics of RS, GIS and GNSS. Module 2 deals with Global Navigation Satellite Systems. Module 3 deals with Geographical Information System. Module 4 is on Basics of Geocomputation and Geoweb Services. Module 5 is on RS & GIS applications.

This outreach programme covered the following topics:

Basic Principles of Remote Sensing, Earth Observation Sensors and Platforms, Spectral Signatures of Different Land cover Features and Visual Image, Digital Image Processing: Basic Concepts Rectification and Registration, Enhancement techniques Image, RS and Image Interpretation Practical, Image Classification Techniques and Accuracy Assessment, Thermal Remote Sensing, Digital Change Detection, GEE Application Programming Interface: Introduction and Case Studies Demo, Hyperspectral Remote Sensing, Basics of SAR Remote Sensing, Basics of LIDAR Remote Sensing, Basics of UAV Remote Sensing, GPS receivers, processing methods, errors and accuracy, Satellites based Augmentation systems & GPS Aided and GEO Augmented Navigation (GAGAN), GPS signal characteristics, Data formats (broadcast, precise ephemeris), Indian Regional

Navigation Satellite System (IRNSS), DGPS demonstration (Pre-recorded followed by live query session), Advance GNSS processing, Geographic Phenomena, Concepts and examples, Data Inputting and Editing in GIS, GIS Data Models (Spatial and Non spatial), Map Projection Concepts & Use in RS & GIS, Uncertainty in GIS and Error Propagation, Advanced Geospatial Modeling, Recent Trends in Geoinformatics, Programming concepts for Geo-computation- Introduction to Python and R, Basics of cyber infrastructure requirement for GIS, computing, storage, archive, network and firewall infrastructure in GIS lab. Finally, a panel discussion is held at the end of each module for the participants with the expert members. All the participants actively participated in the panel discussion. A total of 11 members from different disciplines have participated in this programme.

Dr. V. V. Satyanarayana Tallapragada, Associate Professor organized this event under the guidance of Dr. P. V. Ramana, Professor and Head, Department of Electronics and Communication Engineering.





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भारतीय सुदूर संवेदन संस्थान, देहरादून / INDIAN INSTITUTE OF REMOTE SENSING, DEHRADUN



नामांकन सं. / Enrolment No.: 2020640209319

CERTIFICATE OF PARTICIPATION IN ONLINE COURSE

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श्री येशवंत कुमार रेड्डी

को " रिमोट सेन्सिंग, जीआईएस और जीएनएसएस के मूलभूत सिद्धांत "

में ऑनलाईन पाठ्यक्रम में भाग लेने पर प्रदान किया जाता है।

इस ऑनलाईन पाठ्यक्रम का आयोजन 17 अगस्त, 2020 से 20 नवंबर, 2020 (कुल पाठ्यक्रम की अवधि = 84 घंटे) के दौरान किया गया।

THIS CERTIFICATE IS

AWARDED TO

MR. YESHWANTH KUMAR REDDY

ON HAVING PARTICIPATED IN THE ONLINE COURSE ON

"Basics of Remote Sensing Geographical Information System and Global Navigation Satellite System"

THIS ONLINE COURSE WAS CONDUCTED DURING **17-08-2020 to 20-11-2020** (TOTAL COURSE DURATION WAS = 84 HOURS).


इस पाठ्यक्रम में 5 मॉड्यूल शामिल हैं - 1) रिमोट सेन्सिंग और डिजिटल छवि विश्लेषण ; 2) ग्लोबल नेविगेशन सैटेलाइट सिस्टम ; 3) भौगोलिक सूचना प्रणाली ; 4) जियोक्यूटेशन और जियोवेब सर्विसेज के मूलभूत सिद्धांत ; और 5) सुदूर संवेदन एवं भौगोलिक सूचना प्रणाली के अनुप्रयोग। This course consists of 5 modules- 1) Remote Sensing and Digital Image analysis; 2) Global Navigation Satellite System; 3) Geographical Information System ; 4) Basics of Geocomputation and Geoweb services; and 5) RS & GIS Applications.

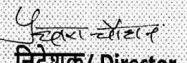
Date: 04-01-2021

Place: Dehradun

समन्वयक/Coordinator

आईआईआरएस नोडल केंद्र/IIRS Nodal Centre


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निदेशक/ Director

आईआईआरएस, देहरादून/ IIRS, Dehradun



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भारतीय सुदूर संवेदन संस्थान, देहरादून / INDIAN INSTITUTE OF REMOTE SENSING, DEHRADUN



नामांकन सं. / Enrolment No. : 2020640336915

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श्री हितेश सकामुरी

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में ऑनलाइन पाठ्यक्रम में भाग लेने पर प्रदान किया जाता है।

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MR. HITESH SAKAMURI

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समन्वयक/ Coordinator
आईआईआरएस नोडल केंद्र / IIRS Nodal Centre

Sree Sainath Nagar, A. RANGAMPET
DEHRADUN (Distt)- 248 152, A.P. INDIA

निदेशक/ Director

आईआईआरएस, देहरादून / IIRS, Dehradun

Date: 04-01-2021

Dehradun

This certificate can be validated using URL: <https://certificate.iirs.gov.in>



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नामांकन सं./Enrolment No.: 2020640304855



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को "रिमोट सेंसिंग, जीआईएस और ग्लोबल नेविगेशन सिस्टम के मूलभूत सिद्धांत"

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"Basics of Remote Sensing Geographical Information System and Global Navigation Satellite System"

THIS ONLINE COURSE WAS CONDUCTED DURING 17-08-2020 to 20-11-2020 (TOTAL COURSE DURATION WAS = 84 HOURS).

इस पाठ्यक्रम में 5 मॉड्यूल शामिल हैं - 1) रिमोट सेंसिंग और डिजिटल छवि विश्लेषण; 2) ग्लोबल नेविगेशन सिस्टम (GNSS) सिस्टम; 3) भौगोलिक सूचना प्रणाली; 4) जियोकंप्यूटेशन और जियोवेब सर्विसेज के मूलभूत सिद्धांत; और 5) सुदूर संवेदन एवं भौगोलिक सूचना प्रणाली के अनुप्रयोग। This course consists of 5 modules- 1) Remote Sensing and Digital Image analysis; 2) Global Navigation Satellite System; 3) Geographical Information System; 4) Basics of Geocomputation and Geoweb services; and 5) RS & GIS Applications.

Date: 04-01-2021

Place: Dehradun

UID: 6060f596130864ff379c32bbf1c4769. This Certificate can be validated using URL: <https://certificate.iirs.gov.in>

समन्वयक/Coordinator

आईआईएस नोडल केन्द्र/IIRS Nodal Centre

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SREE VIDYANIKETHAN ENGINEERING COLLEGE
(AUTONOMOUS)
Sree Shrinath Nagar, A. RANGAMPET

Dehradun (Distt. - Uttarakhand)

आईआईएस, देहरादून/ IIRS, Dehradun

निदेशक/ Director



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



नामांकन सं. /Enrolment No. : 2020640277367

CERTIFICATE OF PARTICIPATION IN ONLINE COURSE



यह प्रमाणपत्र

डॉ॰ शशिकुमार गुरुमूर्ति

को "रिमोट सेंसिंग, जीआईएस और जीएनएसएस के मूलभूत सिद्धांत"

में ऑनलाइन पाठ्यक्रम में भाग लेने पर प्रदान किया जाता है।

इस ऑनलाइन पाठ्यक्रम का आयोजन 17 अगस्त, 2020 से 20 नवंबर, 2020 (कुल पाठ्यक्रम की अवधि = 84 घंटे) के दौरान किया गया।

THIS CERTIFICATE IS

AWARDED TO

DR. SASIKUMAR GURUMOORTHY

ON HAVING PARTICIPATED IN THE ONLINE COURSE ON

"Basics of Remote Sensing Geographical Information System and Global Navigation Satellite System"

THIS ONLINE COURSE WAS CONDUCTED DURING 17-08-2020 to 20-11-2020 (TOTAL COURSE DURATION WAS = 84 HOURS).

इस पाठ्यक्रम में 5 माड्यूल शामिल हैं - 1) रिमोट सेंसिंग और डिजिटल छवि विश्लेषण; 2) ग्लोबल नेविगेशन सैटेलाइट सिस्टम; 3) भौगोलिक सूचना प्रणाली; 4) जियोकम्प्यूटेशन और जियोवेब सर्विसेज के मूलभूत सिद्धांत; और 5) सुदूर संवेदन एवं भौगोलिक सूचना प्रणाली के अनुप्रयोग। This course consists of 5 modules- 1) Remote Sensing and Digital Image analysis; 2) Global Navigation Satellite System; 3) Geographical Information System; 4) Basics of Geocomputation and Geoweb services; and 5) RS & GIS Applications.

Date: 04-01-2021

Place: Dehradun

UID: e2e85d73de9755728972ae323fe79b0. This Certificate can be validated using URL: <https://certificate.iirs.gov.in>

समन्वयक/Coordinator

आईआईआरएस नोडल केंद्र/IIRS Nodal Centre

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 (AUTONOMOUS)
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 Pattinam (Dist.) - 617 315, /

निदेशक/Director
 आईआईआरएस, 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



ऑनलाइन दूरस्थ अधिगम कार्यक्रम
ONLINE DISTANCE LEARNING PROGRAMME

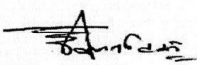
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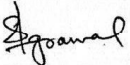
समन्वय का प्रमाणपत्र
CERTIFICATE OF COORDINATION

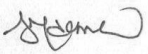
यह प्रमाणित किया जाता है कि श्री विद्यानिकेतन अभियांत्रिकी महाविद्यालय, तिरुपति, आंध्र प्रदेश कार्यरत डॉ. वी. वी. सत्यनारायण टी, ने “रिमोट सेन्सिंग, जीआईएस और जीएनएसएस के मूलभूत सिद्धांत” विषय पर इस संस्थान द्वारा दिनांक 17 अगस्त, 2020 से 20 नवंबर, 2020 तक संचालित ऑनलाइन प्रशिक्षण पाठ्यक्रम को समन्वित किया।

This is to certify that **DR. V. V. SATYANARAYANA T**, working with **Sree Vidyanikethan Engineering College Tirupati Andhra Pradesh**, has coordinated the online training course on “**Basics of Remote Sensing Geographical Information System and Global Navigation Satellite System**” conducted by this institute during August 17, 2020 to November 20, 2020.

दिनांक/ Date: 29-12-2020
देहरादून/ Dehradun


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


समूह प्रमुख,
भू-स्थानिक प्रौद्योगिकी एवं आउटरीच कार्यक्रम समूह
Group Head, Geospatial Technologies & Outreach Programme Group, IIRS


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अंतरिक्ष विभाग, भारत सरकार/ DEPARTMENT OF SPACE, GOVERNMENT OF INDIA



बहिः परिसर संपर्क/विस्तार कार्यक्रम प्रमाण पत्र
OFF - CAMPUS OUTREACH CERTIFICATE PROGRAMME

COR643592020

संस्थान की सहभागिता का प्रमाण पत्र
CERTIFICATE OF PARTICIPATION OF INSTITUTE

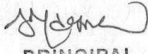
यह प्रमाणित किया जाता है कि श्री विद्यानिकेतन अभियांत्रिकी महाविद्यालय, तिरुपति, आंध्र प्रदेश ने भारतीय सुदूर संवेदन संस्थान, इसरो देहारादून द्वारा संचालित ऑनलाइन प्रशिक्षण पाठ्यक्रम “रिमोट सेन्सिंग, जीआईएस और जीएनएसएस के मूलभूत सिद्धांत” में भाग लिया। इस ऑनलाइन पाठ्यक्रम का संचालन दिनांक 17 अगस्त, 2020 से 20 नवंबर, 2020 तक किया गया।

This is to certify that **Sree Vidyanikethan Engineering College Tirupati Andhra Pradesh**, has participated in online training programme conducted by Indian Institute of Remote Sensing, ISRO Dehradun on “**Basics of Remote Sensing Geographical Information System and Global Navigation Satellite System**”. This online programme was conducted during August 17, 2020 to November 20, 2020.

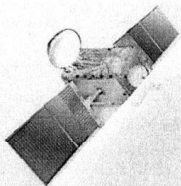
दिनांक/ Date: 29-12-2020
देहारादून/ Dehradun

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

समूह प्रमुख,
भू-स्थानिक प्रौद्योगिकी एवं आउटरीच कार्यक्रम समूह
Group Head, Geospatial Technologies & Outreach Programme Group, IIRS


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Sixty-Second IIRS Outreach Programme



Geospatial Inputs for Enabling Master Plan Formulation

July 27-31, 2020



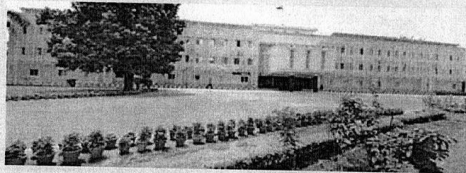
Organised by

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

www.iirs.gov.in

About IIRS

The Indian Institute of Remote Sensing (IIRS) is a constituent unit of Indian Space Research Organisation (ISRO), Department of Space, Govt. of India. Since its establishment in 1966, IIRS is a key player for training and capacity building in geospatial technology and its applications through training, education and research in Southeast Asia. The training, education and capacity building programmes of the Institute are designed to meet the requirements of Professionals at working levels, fresh graduates, researchers, academia, and decision makers. IIRS is also one of the most sought after Institute for conducting specially designed courses for the officers from Central and State Government Ministries and stakeholder departments for the effective utilization of Earth Observation (EO) data. IIRS is also empaneled under Indian Technical and Economic Cooperation (ITEC) programme of Ministry of External Affairs, Government of India providing short term regular and special courses to international participants from ITEC member countries since 2001.



IIRS Main Building

IIRS hosts headquarters of Centre for Space Science and Technology Education in Asia and the Pacific (CSSTEAP), affiliated to the United Nations and provides support in conducting the Remote Sensing and GIS training and education programmes. IIRS also plays a key role in the activities of Indian Society of Remote Sensing (ISRS), which is one of the largest non-governmental Scientific Societies in the country. To widen its outreach, IIRS has started live and interactive Distance Learning Programme (DLP) since 2007. IIRS has also launched e-learning course on Remote Sensing and Geo-information Science since August, 2014.

IIRS Outreach Programme

IIRS has setup a state-of-art studio facility and control room to broadcast live and interactive classroom sessions and practical demonstrations through its Distance Learning Centre. The high definition video quality are broadcasted to its users. The IIRS outreach programme, which started in 2007 with 12 universities/institutions has now grown substantially. Currently, 1300+ Network institutions spread across India are networked with IIRS.

Contact Details

Shri. Pramod Kumar
 Course Director and Group Head, URSD

Ms. Asfa Siddiqui
 Course Coordinator

Dr. Poonam S. Tiwari
 Programme Coordinator
 IIRS Outreach Programme

IIRS DLP Team

Shri. Janardan Vishwakarma

&

Shri. Ashok Ghildiyal
 Technical Officer

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 Chittoor (Dist.) - 517 102, A.P.

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

About the Course

The Indian cities are experiencing rapid growth with share of country's urban population increasing from 27% in 2001 to 32% in 2011. Majority of this growth has taken place in an unplanned and haphazard manner, the ill-effects of which are manifested in the form of poor quality of urban life. In order to ensure a planned development, the Govt. of India has launched the Atal Mission for Rejuvenation and Urban Transformation (AMRUT) Mission which has a sub-scheme on 'Formulation of GIS Based Master Plan for AMRUT cities'. IIRS along with Town and Country Planning Organisation (TCPO), Ministry of Housing and Urban Affairs (MoHUA), GoI has developed the contents of the course for capacity building of personnel involved in the sub-scheme.

We invite you to attend this training program on Geospatial modelling and applications for urban and regional areas. The course is scheduled from July 27-31, 2020. The course will contain five lectures (each of one to one and half hour duration).

IIRS has successfully conducted more than 60 distance learning courses on various themes related to Geospatial Technology and its applications so far with 1.7 Lakh participants from around 1800 Institutions/ Universities (as on July 08, 2020) spread across India.

Objective of the Course

The overall objective of this distance learning short-term training programme is to make the awareness among users/researchers/professionals about the use of geospatial inputs for enabling Master Plan Formulation process under the AMRUT sub-scheme.

Curriculum

Following topics will be covered in this course

- Atal Mission for Rejuvenation and Urban Transformation (AMRUT): Programme Objectives and Achievements

- Geospatial Technologies, Data and Applications in AMRUT Programme
- Survey Techniques and Navigation Systems based Data Collection for AMRUT
- Mobile Apps for field-data Collection in AMRUT Programme
- Design and Standards for Geospatial Data Creation and Enabling Master Plan Formulation under AMRUT

Target Participants

The candidates who want to participate in the course should be a graduate or postgraduate (any year). Technical/ Scientific Staff of Central/State Government/Faculty/researchers at University/Institutions are also eligible to apply for this course.

Course Study Material

Course study materials like lecture pdf, video recorded lectures, open source software & handouts of demonstrations, etc. will be made available through eclass. Link : <https://eclass.iirs.gov.in/login> Video lectures will also be uploaded on E-Class. <https://eclass.iirs.gov.in/login>

Course Fee: NIL

There is no course fee for live and interactive course)

Course Registration

- Course updates and other details will be available on URL- <http://www.iirs.gov.in/Edusat-News/>.
- To participate in this programme, the interested organizations/ universities/ departments/ Institutes has to identify a coordinator at their end. The identified coordinator will register online his/her Institute as nodal centre on IIRS website.
- All the participants has to register online through registration page by selecting his/her organization as nodal centre. Please note that only 10,000 participants shall be allowed to register for the programme.

Course Funding & Technical Support

The programme is sponsored by Indian Space Research Organization, Department of Space, Government of India.

Programme Reception

Programme can be received through e-class platform of IIRS-ISRO Using internet connectivity. No specific hardware/software is required. However, it is recommended that users should have good internet connectivity. To run the programme in a class room, following computer hardware shall be required

- Desktop computer with web camera microphone & output speaker or laptop with microphone camera and output speaker
- Large display screen/projector/TV

Important Links

Course updates and other details will be available on URL- <https://www.iirs.gov.in/EDUSAT-News>
To participate in this programme, the interested Organisations/ Universities/ Departments/ Institutes have to identify the Coordinator at their end. The identified coordinator will register online his/her Institute as nodal centre on IIRS website (<https://elearning.iirs.gov.in/edusatregistration/coordinator>). All the participants have to register online through registration page (<https://elearning.iirs.gov.in/edusatregistration/student>) by selecting his/her organisation as nodal centre.

Award of Certificate

Working Professional and Students: Based on 70% attendance and 40% in the online examination

As the seats are limited, the registration shall be done on first come, first serve basis.



Government of India
Department of Space
Indian Space Research Organisation
Indian Institute of Remote Sensing
Dehradun

iirs

62nd IIRS OUTREACH PROGRAMME

on

Geospatial Inputs for Enabling Master Plan Formulation

July 27-31, 2020

Lecture Schedule

Date & Time	Day	Lecture	Faculty
27.07.2020 1600 to 1730 Hrs	Monday	Atal Mission for Rejuvenation and Urban Transformation (AMRUT): Programme Objectives, Design & Standards and Achievements	Dr. Pawan Kumar, TCPO, MoHUA, Gol
28.07.2020 1600 to 1730 Hrs	Tuesday	Geospatial Technologies, Data and Applications in AMRUT Programme	Pramod Kumar
29.07.2020 1600 to 1730 Hrs	Wednesday	Survey Techniques and Navigation Systems based Data Collection for AMRUT	Dr. Anil Kumar
30.07.2020 1600 to 1730 Hrs	Thursday	Mobile Apps for field-data Collection in AMRUT Programme	Shri. Kamal Pandey
31.07.2020 1600 to 1730 Hrs	Friday	GIS-based Master Plan Formulation for Some Cities under AMRUT Sub-scheme	Dr. Sandeep Maithani

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Dr. V. V. Satyanarayana T

62- IIRS Outreach Programme on Geospatial Inputs for Enabling Master Plan Formulation

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

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1	2020620248579	SHAIK	sami.basha786@gmail.com	SSC	B.Tech	2012	(https://elearning.iirs.gov
2	2020620205831	KAKUNURI	kgansra@gmail.com	SSC	BTECH-ECE	2021	(https://elearning.iirs.gov
3	2020620185364	geeno	pgeeno2001@gmail.com	SSC	ece	2022	(https://elearning.iirs.gov
4	2020620267031	KAPA NARENDRA KUMAR	kapanarendrakumar@gmail.com	SSC	CIVIL ENGINEERING	2017	(https://elearning.iirs.gov
5	2020620260375	KAPPALA	ksambasivudu99@gmail.com	SSC	CIVIL	2020	(https://elearning.iirs.gov
6	2020620209207	Vishnuvardhan	vardhanv714@gmail.com	SSC	18	2022	(https://elearning.iirs.gov

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Previous Next

USEFUL LINKS

[IIRS e-Learning Brochure \(https://elearning.iirs.gov.in/imgs/elearning_IRS--English_Version2018.pdf\)](https://elearning.iirs.gov.in/imgs/elearning_IRS--English_Version2018.pdf)

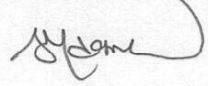
[Annual Course Calendar IIRS Distance Learning Programme – 2020 \(https://elearning.iirs.gov.in/imgs/Annual%20Course%20Calendar%202020%20-revised%20\(4\).pdf\)](https://elearning.iirs.gov.in/imgs/Annual%20Course%20Calendar%202020%20-revised%20(4).pdf)

[IIRS Application Form \(https://elearning.iirs.gov.in/imgs/application_form.pdf\)](https://elearning.iirs.gov.in/imgs/application_form.pdf)

[ISRO \(https://www.isro.gov.in/\)](https://www.isro.gov.in/)

[CSSTEAP \(https://www.cssteap.org/\)](https://www.cssteap.org/)

[National Biodiversity Information System \(https://bis.iirs.gov.in/\)](https://bis.iirs.gov.in/)


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OUR CONTACTS

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

62nd IIRS Outreach Programme

on

“Geospatial Inputs for Enabling Master Plan Formulation”

By Dr. Pawan Kumar, TCPO, MoHUA, GoI, Pramod Kumar, Dr. Anil Kumar, Shri. Kamal Pandey, Dr. Sandeep Maithani, Scientists, Indian Institute of Remote Sensing, Dehradun

July 27-31, 2020

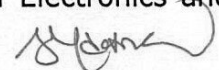
The Department of Electronics and Communication Engineering has organized a 5-Day Outreach Programme conducted by Indian Institute of Remote Sensing, Dehradun during July 27 – 31, 2020. The target audience are the faculty and students of various disciplines of Sree Vidyanikethan Educational Trust, Tirupati.

The Indian cities are experiencing rapid growth with share of country's urban population increasing from 27 in 2001 to 32 in 2011. Majority of this growth has taken place in an unplanned and haphazard manner, the ill effects of which are manifested in the form of poor quality of urban life. In order to ensure a planned development, the Govt of India has launched the Atal Mission for Rejuvenation and Urban Transformation (AMRUT) Mission which has a sub scheme on 'Formulation of GIS Based Master Plan for AMRUT cities' IIRS along with Town and Country Planning Organisation (TCPO), Ministry of Housing and Urban Affairs (MoHUA) GoI has developed the contents of the course for capacity building of personnel involved in the sub scheme. This outreach programme covered the following topics:

- Atal Mission for Rejuvenation and Urban Transformation (AMRUT) Programme Objectives and Achievements
- Geospatial Technologies, Data and Applications in AMRUT Programme
- Survey Techniques and Navigation Systems based Data Collection for AMRUT
- Mobile Apps for field data Collection in AMRUT Programme
- Design and Standards for Geospatial Data Creation and Enabling Master Plan Formulation under AMRUT

Finally, a group panel discussion was conducted on 31-07-2020 with all online users and expert panel who are experienced Scientists from Indian Institute of Remote Sensing, Dehradun. A total of 22 members from different disciplines have participated in this programme.

Dr. V. V. Satyanarayana Tallapragada, Associate Professor organized this event under the guidance of Dr. P. V. Ramana, Professor and Head, Department of Electronics and Communication Engineering.



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भारतीय अंतरिक्ष अनुसंधान संगठन/ INDIAN SPACE RESEARCH ORGANISATION
अंतरिक्ष विभाग, भारत सरकार/ DEPARTMENT OF SPACE, GOVERNMENT OF INDIA



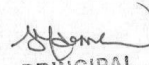
नामांकन सं./ Enrollment No. : 2020620162199

ऑनलाइन दूरस्थ अधिगम प्रमाण पत्र
ONLINE DISTANCE LEARNING CERTIFICATE

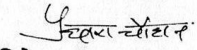
पाठ्यक्रम प्रमाणपत्र/ COURSE COMPLETION CERTIFICATE

यह प्रमाणित किया जाता है कि श्री वोनकोलु नवीन कुमार को यह प्रमाण पत्र “ मास्टर प्लान नियमन हेतु भू-स्थानिक इनपुट ” में ऑनलाइन पाठ्यक्रम पूर्ण करने पर प्रदान किया जाता है। इस पाठ्यक्रम का आयोजन भारतीय सुदूर संवेदन संस्थान (आईआईआरएस) द्वारा 27 जुलाई, 2020 से 31 जुलाई, 2020 के दौरान किया गया। प्रतिभागी ने आईआईआरएस आउटरीच नेटवर्क सेंटर, श्री विद्यानिकेतन अभियांत्रिकी महाविद्यालय, तिरुपति, आंध्र प्रदेश से इस पाठ्यक्रम में भाग लिया है।

This is to certify that **MR. VONKOLU NAVEEN KUMAR** has been awarded this certificate on having completed the online course on “**Geospatial Inputs for Enabling Master Plan Formulation**”. The course was conducted by Indian Institute of Remote Sensing (IIRS), during 27-07-2020 to 31-07-2020. The participant has attended the course at IIRS outreach network centre, **Sree Vidyanikethan Engineering College Tirupati Andhra Pradesh**.


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(AUTONOMOUS)
Sree Sainath Nagar, A. RAMANAPURAM
Mittur (Dist.) - 517 100


समन्वयक, विश्वविद्यालय/ संस्थान
Coordinator, University/ Institution


निदेशक/ Director,
आई०आई०आर०एस, देहरादून/IIRS, Dehradun

Date: 01-10-2020
Dehradun

UID- 3198c6e7c64657734e444f6ccf9ee6c7 .This Certificate can be validated using URL- <https://certificate.iirs.gov.in>



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



ऑनलाइन दूरस्थ अधिगम कार्यक्रम
ONLINE DISTANCE LEARNING PROGRAMME

COR623592020

समन्वय का प्रमाणपत्र
CERTIFICATE OF COORDINATION

यह प्रमाणित किया जाता है कि श्री विद्यानिकेतन अभियांत्रिकी महाविद्यालय, तिरुपति, आंध्र प्रदेश कार्यरत डॉ. वी. वी. सत्यनारायण टी, ने “मास्टर प्लान नियमन हेतु भू-स्थानिक इनपुट” विषय पर इस संस्थान द्वारा दिनांक 27 जुलाई, 2020 से 31 जुलाई, 2020 तक संचालित ऑनलाइन प्रशिक्षण पाठ्यक्रम को समन्वित किया।

This is to certify that **DR. V. V. SATYANARAYANA T**, working with **Sree Vidyanikethan Engineering College Tirupati Andhra Pradesh**, has coordinated the online training course on “**Geospatial Inputs for Enabling Master Plan Formulation**” conducted by this institute during July 27, 2020 to July 31, 2020.

दिनांक/ Date: 01-10-2020
देहरादून/ Dehradun

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

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(AUTONOMOUS)
Sree Sainath Nagar, A. RANGAMPET
Chittoor (Dist.) - 517 102, A.P., INDIA

समूह प्रमुख,
भू-स्थानिक प्रौद्योगिकी एवं आउटरीच कार्यक्रम समूह
Group Head, Geospatial Technologies & Outreach Programme Group, IIRS



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



ऑनलाइन दूरस्थ अधिगम कार्यक्रम
ONLINE DISTANCE LEARNING PROGRAMME

COR633592020

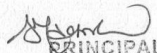
समन्वय का प्रमाणपत्र
CERTIFICATE OF COORDINATION

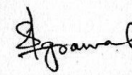
यह प्रमाणित किया जाता है कि श्री विद्यानिकेतन अभियांत्रिकी महाविद्यालय, तिरुपति, आंध्र प्रदेश कार्यरत डॉ. वी. वी. सत्यनारायण टी, ने “सुदूर संवेदन अनुप्रयोगों से कृषि जल प्रबंधन” विषय पर इस संस्थान द्वारा दिनांक 03 अगस्त, 2020 से 07 अगस्त, 2020 तक संचालित ऑनलाइन प्रशिक्षण पाठ्यक्रम को समन्वित किया।

This is to certify that **DR. V. V. SATYANARAYANA T**, working with **Sree Vidyanikethan Engineering College Tirupati Andhra Pradesh**, has coordinated the online training course on “**Remote Sensing Applications in Agricultural Water Management**” conducted by this institute during August 03, 2020 to August 07, 2020.

दिनांक/ Date: 01-10-2020
देहरादून/ Dehradun

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


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(AUTONOMOUS)
Sree Sainath Nagar, A. RANGANNAPETA,
Chittoor (Dist.) - 517 102, A.P., INDIA


समूह प्रमुख,
भू-स्थानिक प्रौद्योगिकी एवं आउटरीच कार्यक्रम समूह
Group Head, Geospatial Technologies & Outreach Programme Group, IIRS

IIRS Outreach Programme

The IIRS outreach programme, which started in 2007 with 12 universities/ institutions has now grown substantially to 1100. The beneficiaries of the programme may include:

- Central/State/Private Universities & Academic Institutions
- Central & State Government Organisations / Departments
- Research Institutes
- Geospatial Industries
- NGOs

Feedback Mechanism

IIRS has conducted workshops and sessions during IIRS User Interaction Meet to take feedback from participating institutions to improve the quality of future courses.



IIRS Outreach programme feedback session during IIRS Academia Meet (IAM)-2020

Awards

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 and its applications in natural resources monitoring, 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 (<http://elearning.iirs.gov.in>).

Contact Details

Dr. Anil Kumar
Course Director and Head, PRSD
Tel: 0135-2524186
Email: anil@iirs.gov.in

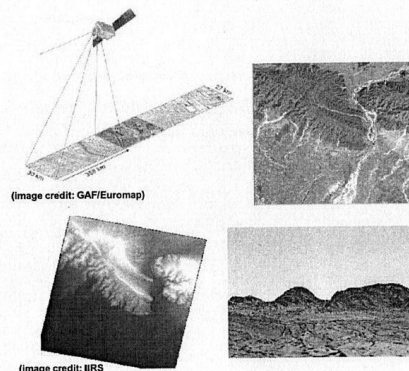
Dr. Hina Pande
Course Coordinator
Tel: 0135-2524116
Email: hina@iirs.gov.in

Dr. Poonam S Tiwari
Programme Coordinator
IIRS Outreach Programme
Tel: 0135-2524334
Email: poonam@iirs.gov.in

IIRS DLP Team
Janardan Vishwakarma
and
Ashok Ghildiyal
djp@iirs.gov.in
Tel: 0135-2524130

Indian Institute of Remote Sensing,
Indian Space Research Organisation
Department of Space, Govt. of India,
4-Kalidas Road, Dehradun
Email: djp@iirs.gov.in

61st IIRS Outreach Programme

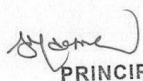


(image credit: GAF/Euromap)

(image credit: IIRS)

Satellite Photogrammetry and its Applications

June 29- July 3, 2020


PRINCIPAL
SREE VIDYANIKETHAN ENGINEERING COLLEGE
(AUTONOMOUS)
Sree Sainath Nagar, A. RANGAMPET
Chittoor (Dist.) - 517 102, A.P., INDIA



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

In recent years it has been possible to collect vast quantities of 3D data using new technology, and to interpret and visualize the data in new ways. The third dimension has become an integral part of geospatial information. 3D technology is finding huge utility in resource monitoring, facilities management, urban planning, defense and internal security. It has not only revolutionized the surveying and mapping applications but it has emerged as a powerful tool for planning, monitoring and evaluation of developmental activities, informed decision making in governance. A few potential users of the technique are administrators, decision makers, engineers, city planners, natural resource scientists. We invite you to attend this training program on *Satellite Photogrammetry and its applications*. The course will focus on concepts and techniques to process and analyse stereo data from space borne sensors. The course is scheduled from June 29 – July 03, 2020.

Course Contents

This short course will introduce the participants to :

- Photogrammetric Concepts
- Satellite Photogrammetry
- Basics of GPS
- DEM and its derivatives
- Orthoimage generation

Upon completion the participants are expected to be able to :

- Apply the basic principles of photogrammetry to a range of remotely sensed datasets
- Generate and evaluate elevation data products (DEM etc.) derived from satellite stereo image pairs and assess their use for a range of applications,
- Prepare ortho-images, assess the quality of the output and use it for mapping applications.

Target Participants

The course is designed for professionals from Central / State Govt. / Private Organizations / NGO/ students & researchers engaged in disaster management related activities.

The course participants have to be duly sponsored by their university/ institution and application should be forwarded through coordinators from respective Organisations/ Centres. Users attending programmes under CEC-UGC/ CIET/ other networks can also participate. Institutions on high speed National Knowledge Network (NKN) can also participate.

Course Study Material

Course study materials like lecture slides, video recorded lectures, open source software & handouts of demonstrations, etc. will be made available through e-class. Video lectures will also be uploaded eclass. <https://eclass.iirs.gov.in/login>

Course Fee

There is no course fee for attending this programme.

Course Registration

- Course updates and other details will be available on URL- <http://www.iirs.gov.in/Edusat-News/>.
- To participate in this programme the interested organizations/ 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 e-class platform of IIRS-ISRO Using internet connectivity. No specific hardware /software required. However it is recommended good internet connectivity at user end. To run the programme is class room following computer hardware will be required

- Desktop computer with web camera microphone & output speaker or laptop with microphone camera and output speaker
- Large display screen /projector/TV

Important Links

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

To participate in this programme the interested organisations/ universities/ departments/ Institutes have to identify the Coordinator at their end. The identified coordinator will register online his/her Institute as nodal centre in IIRS website (<https://elearning.iirs.gov.in/edusatregistration/coordinator>).

All the participants have to register online through registration page by selecting his/her organisation as nodal centre.

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

Award of Certificate

Working Professional and Students: Based 70% attendance and 40% in the online examination.



Department of Space, Government of India
Indian Space Research Organisation (ISRO)
Indian Institute of Remote Sensing, Dehradun

irs

61st IIRS Outreach Programme
on
"Satellite Photogrammetry and its Applications"
June 29- July 3, 2020

Lecture Schedule

Date	Time	Topic	Faculty
29/06/2020	1600 to 1730 Hrs	Introducing Photogrammetric Concepts	Dr. Poonam S. Tiwari
30/06/2020	1600 to 1730 Hrs	Concepts of Stereophotogrammetry	Dr. Poonam S. Tiwari
01/07/2020	1600 to 1730 Hrs	Concepts of Satellite Photogrammetry	Dr. Hina Pande
02/07/2020	1600 to 1730 Hrs	Introduction to Global Positioning System	Dr. Ashutosh Bhardwaj
03/07/2020	1600 to 1730 Hrs	Photogrammetric products from satellite stereo images (DEM and derivatives & Orthoimage)	Dr. Anil Kumar

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Dr. V. V. Satyanarayana T

61- IIRS Outreach Programme on Satellite Photogrammetry and its Application

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

Students Record

Show 100 entries

Search:

S.No.	RegNo.	Name	Email ID	Qualification	Subjects	Passing Year	ID Proof
1	2020610141312	MAHESH	dupatimahesh0@gmail.com	SSC	36	2022	(f)
2	2020610152579	V RUPESH	makarandrupesh@gmail.com	SSC	EEE	2020	(f)
3	2020610142858	Ramaprasad	vvramaprasad@gmail.com	SSC	Bsc	1982	(h)
4	2020610141073	Ambati	suchitrareddy98@gmail.com	SSC	62	2019	(f)
5	2020610163865	geeno	pgeeno2001@gmail.com	SSC	Electronics Communication Engineer	2022	(h)
6	2020610141083	Sana	sanagowtham2@gmail.com	SSC	Diploma in ECE	2014	(f)

Showing 1 to 84 of 84 entries

Previous 1 Next

USEFUL LINKS

IIRS e-Learning Brochure (https://elearning.iirs.gov.in/imgs/elearning_IRS--English_Version2018.pdf)

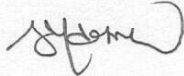
Annual Course Calendar IIRS Distance Learning Programme – 2020 ([https://elearning.iirs.gov.in/imgs/Annual%20Course%20Calendar%202020%20-revised%20\(4\).pdf](https://elearning.iirs.gov.in/imgs/Annual%20Course%20Calendar%202020%20-revised%20(4).pdf))

IIRS Application Form (https://elearning.iirs.gov.in/imgs/application_form.pdf)

ISRO (<https://www.isro.gov.in/>)

CSSTEAP (<https://www.cssteap.org/>)

National Biodiversity Information System (<https://bis.iirs.gov.in/>)


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Chittoor (Dist.) - 517 102, A.P.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

61st IIRS Outreach Programme

on

“Satellite Photogrammetry and its Applications”

By Dr. Poonam S. Tiwari, Dr. Hina Pande, Dr. Ashutosh Bhardwaj, Dr. Anil Kumar, Scientists, Indian Institute of Remote Sensing, Dehradun

June 29- July 3, 2020

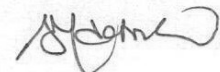
The Department of Electronics and Communication Engineering has organized a 5-Day Outreach Programme conducted by Indian Institute of Remote Sensing, Dehradun during June 29 – July 3, 2020. The target audience are the faculty and students of various disciplines of Sree Vidyanikethan Educational Trust, Tirupati.

In recent years it has been possible to collect vast quantities of 3 D data using new technology, and to interpret and visualize the data in new ways The third dimension has become an integral part of geospatial information 3 D technology is finding huge utility in resource monitoring, facilities management, urban planning defense and internal security It has not only revolutionized the surveying and mapping applications but it has emerged as a powerful tool for planning, monitoring and evaluation of developmental activities, informed decision making in governance A few potential users of the technique are administrators, decision makers, engineers, city planners, natural resource scientists. This outreach programme covered the following topics:

- Photogrammetric Concepts
- Satellite Photogrammetry
- Basics of GPS
- DEM and its derivatives
- Orthoimage generation

Finally, a group panel discussion was conducted on 03-07-2020 with all online users and expert panel who are experienced Scientists from Indian Institute of Remote Sensing, Dehradun. A total of 82 members from different disciplines have participated in this programme.

Dr. V. V. Satyanarayana Tallapragada, Associate Professor organized this event under the guidance of Dr. P. V. Ramana, Professor and Head, Department of Electronics and Communication Engineering.



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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. : 2020610142858



ऑनलाइन दूरस्थ अधिगम प्रमाण पत्र
ONLINE DISTANCE LEARNING CERTIFICATE

सहभागिता प्रमाणपत्र/CERTIFICATE OF PARTICIPATION

यह प्रमाणित किया जाता है कि डॉ॰ रामाप्रसाद वी वड्डेल्ला को यह प्रमाण पत्र “ सैटेलाइट फोटोग्राममेट्री और उसका अनुप्रयोग ” में ऑनलाइन पाठ्यक्रम पूर्ण करने पर प्रदान किया जाता है। इस पाठ्यक्रम का आयोजन भारतीय सुदूर संवेदन संस्थान (आईआईआरएस) द्वारा 29 जून, 2020 से 03 जुलाई, 2020 के दौरान किया गया। प्रतिभागी ने आईआईआरएस आउटरीच नेटवर्क सेंटर, श्री विद्यानिकेतन अभियांत्रिकी महाविद्यालय, तिरुपति, आंध्र प्रदेश से इस पाठ्यक्रम में भाग लिया है।

This is to certify that **DR. RAMAPRASAD V VADDELLA** has been awarded this certificate on having completed the online course on “**Satellite Photogrammetry and its Application**”. The course was conducted by Indian Institute of Remote Sensing (IIRS), during 29-06-2020 to 03-07-2020. The participant has attended the course at IIRS outreach network centre, **Sree Vidyanikethan Engineering College Tirupati Andhra Pradesh**.

समन्वयक, विश्वविद्यालय/ संस्थान
Coordinator, University/ Institution

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Chittoor (Dist.) - 517 102, A.P., INDIA

निदेशक/ Director,
आई॰आई॰आर॰एस, देहरादून/IIRS, Dehradun

Date: 11-08-2020
Dehradun

UID- f0b641203cb3676459d61ffff1b13ded .This Certificate can be validated using URL- <https://certificate.iirs.gov.in>



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. : 2020610158513

ऑनलाइन दूरस्थ अधिगम प्रमाण पत्र
ONLINE DISTANCE LEARNING CERTIFICATE

सहभागिता प्रमाणपत्र/CERTIFICATE OF PARTICIPATION

यह प्रमाणित किया जाता है कि कु० गुम्मराजू साई काव्या को यह प्रमाण पत्र “ सैटेलाइट फोटोग्राममेट्री और उसका अनुप्रयोग ” में ऑनलाइन पाठ्यक्रम पूर्ण करने पर प्रदान किया जाता है। इस पाठ्यक्रम का आयोजन भारतीय सुदूर संवेदन संस्थान (आईआईआरएस) द्वारा 29 जून, 2020 से 03 जुलाई, 2020 के दौरान किया गया। प्रतिभागी ने आईआईआरएस आउटरीच नेटवर्क सेंटर, श्री विद्यानिकेतन अभियांत्रिकी महाविद्यालय, तिरुपति, आंध्र प्रदेश से इस पाठ्यक्रम में भाग लिया है।

This is to certify that **MS. GUMMARAJU SAI KAVYA** has been awarded this certificate on having completed the online course on “**Satellite Photogrammetry and its Application**”. The course was conducted by Indian Institute of Remote Sensing (IIRS), during 29-06-2020 to 03-07-2020. The participant has attended the course at IIRS outreach network centre, **Sree Vidyanikethan Engineering College Tirupati Andhra Pradesh**.

समन्वयक, विश्वविद्यालय/ संस्थान
Coordinator, University/ Institution

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Chittoor (Dist.) - 517 102, A.P., INDIA.

निदेशक/ Director,
आई०आई०आर०एस, देहरादून/IIRS, Dehradun

Date: 11-08-2020
Dehradun

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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. : 2020610162173

ऑनलाइन दूरस्थ अधिगम प्रमाण पत्र
ONLINE DISTANCE LEARNING CERTIFICATE

सहभागिता प्रमाणपत्र/CERTIFICATE OF PARTICIPATION

यह प्रमाणित किया जाता है कि श्री नडेनडला श्री हर्षा को यह प्रमाण पत्र “सैटेलाइट फोटोग्राममेट्री और उसका अनुप्रयोग” में ऑनलाइन पाठ्यक्रम पूर्ण करने पर प्रदान किया जाता है। इस पाठ्यक्रम का आयोजन भारतीय सुदूर संवेदन संस्थान (आईआईआरएस) द्वारा 29 जून, 2020 से 03 जुलाई, 2020 के दौरान किया गया। प्रतिभागी ने आईआईआरएस आउटरीच नेटवर्क सेंटर, श्री विद्यानिकेतन अभियांत्रिकी महाविद्यालय, तिरुपति, आंध्र प्रदेश से इस पाठ्यक्रम में भाग लिया है।

This is to certify that **MR. NADENDLA SREE HARSHA** has been awarded this certificate on having completed the online course on “**Satellite Photogrammetry and its Application**”. The course was conducted by Indian Institute of Remote Sensing (IIRS), during 29-06-2020 to 03-07-2020. The participant has attended the course at IIRS outreach network centre, **Sree Vidyanikethan Engineering College Tirupati Andhra Pradesh**.

समन्वयक, विश्वविद्यालय/ संस्थान
Coordinator, University/ Institution

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Chittoor (Dist.) - 517 102, A.P., India

निदेशक/ Director,
आईआईआरएस, देहरादून/IIRS, Dehradun

Date: 11-08-2020
Dehradun

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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. : 2020610163865

ऑनलाइन दूरस्थ अधिगम प्रमाण पत्र
ONLINE DISTANCE LEARNING CERTIFICATE

सहभागिता प्रमाणपत्र/CERTIFICATE OF PARTICIPATION

यह प्रमाणित किया जाता है कि श्री जीनो पी को यह प्रमाण पत्र “सैटेलाइट फोटोग्राममेट्री और उसका अनुप्रयोग” में ऑनलाइन पाठ्यक्रम पूर्ण करने पर प्रदान किया जाता है। इस पाठ्यक्रम का आयोजन भारतीय सुदूर संवेदन संस्थान (आईआईआरएस) द्वारा 29 जून, 2020 से 03 जुलाई, 2020 के दौरान किया गया। प्रतिभागी ने आईआईआरएस आउटरीच नेटवर्क सेंटर, श्री विद्यानिकेतन अभियांत्रिकी महाविद्यालय, तिरुपति, आंध्र प्रदेश से इस पाठ्यक्रम में भाग लिया है।

This is to certify that **MR. GEENO P** has been awarded this certificate on having completed the online course on “**Satellite Photogrammetry and its Application**”. The course was conducted by Indian Institute of Remote Sensing (IIRS), during 29-06-2020 to 03-07-2020. The participant has attended the course at IIRS outreach network centre, **Sree Vidyanikethan Engineering College Tirupati Andhra Pradesh**.

समन्वयक, विश्वविद्यालय/ संस्थान
Coordinator, University/ Institution

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Chittoor (Dist.) - 517 102, A.P., INDIA.

निदेशक/ Director,
आई०आई०आर०एस, देहरादून/IIRS, Dehradun

Date: 11-08-2020
Dehradun

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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



ऑनलाइन दूरस्थ अधिगम कार्यक्रम
ONLINE DISTANCE LEARNING PROGRAMME

COR613592020

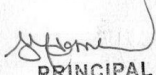
समन्वय का प्रमाणपत्र
CERTIFICATE OF COORDINATION

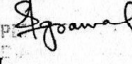
यह प्रमाणित किया जाता है कि श्री विद्यानिकेतन अभियांत्रिकी महाविद्यालय, तिरुपति, आंध्र प्रदेश कार्यरत डॉ. वी. वी. सत्यनारायण टी, ने "सैटेलाइट फोटोग्राममेट्री और उसका अनुप्रयोग" विषय पर इस संस्थान द्वारा दिनांक 29 जून, 2020 से 03 जुलाई, 2020 तक संचालित ऑनलाइन प्रशिक्षण पाठ्यक्रम को समन्वित किया।

This is to certify that **DR. V. V. SATYANARAYANA T**, working with **Sree Vidyanikethan Engineering College Tirupati Andhra Pradesh**, has coordinated the online training course on "**Satellite Photogrammetry and its Application**" conducted by this institute during June 29, 2020 to July 03, 2020.

दिनांक/ Date: 11-08-2020
देहरादून/ Dehradun

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


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समूह प्रमुख,
भू-स्थानिक प्रौद्योगिकी एवं आउटरीच कार्यक्रम समूह
Group Head, Geospatial Technologies & Outreach Programme Group, IIRS



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



बहिः परिसर संपर्क/ विस्तार कार्यक्रम प्रमाण पत्र
OFF - CAMPUS OUTREACH CERTIFICATE PROGRAMME

COR613592020

संस्थान की सहभागिता का प्रमाण पत्र
CERTIFICATE OF PARTICIPATION OF INSTITUTE

यह प्रमाणित किया जाता है कि श्री विद्यानिकेतन अभियांत्रिकी महाविद्यालय, तिरुपति, आंध्र प्रदेश ने भारतीय सुदूर संवेदन संस्थान, इसरो देहारादून द्वारा संचालित ऑनलाइन प्रशिक्षण पाठ्यक्रम "सैटेलाइट फोटोग्राममेट्री और उसका अनुप्रयोग" में भाग लिया। इस ऑनलाइन पाठ्यक्रम का संचालन दिनांक 29 जून, 2020 से 03 जुलाई, 2020 तक किया गया।

This is to certify that **Sree Vidyanikethan Engineering College Tirupati Andhra Pradesh**, has participated in online training programme conducted by Indian Institute of Remote Sensing, ISRO Dehradun on "**Satellite Photogrammetry and its Application**". This online programme was conducted during June 29, 2020 to July 03, 2020.

दिनांक/ Date: 11-08-2020
देहारादून/ Dehradun

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

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Sree Sainath Nagar, A. RANGAMPET
Chittoor (Dist.) - 517 102, A.P., INDIA.

समूह प्रमुख,
भू-स्थानिक प्रौद्योगिकी एवं आउटरीच कार्यक्रम समूह
Group Head, Geospatial Technologies & Outreach Programme Group, IIRS

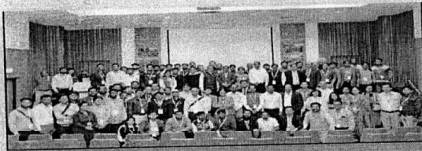
IIRS Outreach Programme

The IIRS outreach programme, which was started in 2007 with 12 universities/ institutions has now grown substantially to 1100. The beneficiaries of the programme may include:

- Central/State/Private Universities & Academic Institutions
- Central & State Government Organisations/ Departments
- Forest Resource Professionals
- State Forest Departments/Forest Training Academies
- Research Institutes
- Geospatial Industries
- NGOs

Feedback Mechanism

IIRS has conducted workshops and sessions during IIRS Academia Meet to take feedback from participating institutions to improve the quality of future courses.



IIRS Outreach programme feedback session during IIRS Academia Meet (IAM)-2020

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. Hitendra Padalia
Course Director &
Head, Forestry and Ecology Department
Tel: 0135-2524170
Email: hitendra@iirs.gov.in

Dr. Subrata Nandy
Course Coordinator
Forestry and Ecology Department
Tel: 0135-2524175
Email: nandy@iirs.gov.in

Dr. Poonam S Tiwari
Programme Coordinator
IIRS Outreach Programme
Tel: 0135-2524334
Email: poonam@iirs.gov.in

IIRS DLP Team
Mr. Janardan Vishwakarma
&
Mr. Ashok Ghildiyal
Tel: 0135-2524130
Email: dip@iirs.gov.in

Indian Institute of Remote Sensing,
Indian Space Research Organisation
Department of Space, Govt. of India,
4 Kalidas Road, Dehradun
Email: dip@iirs.gov.in

60th IIRS Outreach Programme



Application of Geoinformatics in Ecological Studies

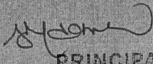
July 13-24, 2020



Organised by

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

www.iirs.gov.in


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Chittoor (Dist.) - 517 102, A.P., INDIA.

About the Course

Recent advancements in the field of geoinformatics have a substantial impact on ecological studies, providing spatial data and associated information to enable a better understanding of the ecological systems. Remote sensing has been widely used as a source of environmental information for ecological research. The temporal dimension of remote sensing is also a valuable attribute for studies of ecological systems at landscape to global scales, providing a means to study the impacts of environmental change. Researchers have become increasingly aware of the potentials of GIS and of data availability and tools for ecological modelling applications. There has been considerable development in WebGIS with regard to visualization and geospatial analysis that are useful to the ecologist. The recent surge in Free and Open Source Software (FOSS) of GIS has added another dimension by enabling services beneficial to the ecological and environmental sciences. With the development of new active and passive sensors with improved spatial, spectral, radiometric, and temporal resolutions, Earth observation data along with better data integration approaches can contribute immensely to ecological research.

Course Contents

- An overview of application of geoinformatics in ecological studies
- Ecological niche-based species distribution modelling
- Ecological studies using LiDAR
- Biodiversity assessment with geoinformatics
- Geostatistical analysis in ecological studies
- Biodiversity informatics and citizen science
- Satellite telemetry for wildlife studies
- Ecological studies using cloud computing (Demo)

Target Participants

The course is designed for professionals from Central/State Govt./Private Organizations/NGO/students and researchers engaged in ecological studies.

The course participants have to be duly sponsored by their university/institution and application should be forwarded through coordinators from respective organisations/centres. Users attending programmes under CEC-UGC/CIET/other networks can also participate. Institutions on high speed National Knowledge Network (NKN) can also participate.

Course Study Material

Course study materials like lecture slides, video recorded lectures, open source software & handouts of demonstrations, etc. will be made available through e-class. Video lectures will also be uploaded on e-class (<https://eclass.iirs.gov.in/login>).

Course Fee

There is no course fee for attending this programme.

Course Registration

- Course updates and other details will be available on URL <https://www.iirs.gov.in/EDUSAT-News>.
- To participate in this programme the interested organizations/ 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 have 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 e-class platform of IIRS-ISRO using internet connectivity. No specific hardware/software required. However, it is recommended good internet connectivity at user end. To run the programme in class room, following hardware will be required:

- Desktop computer with web camera microphone and output speakers or laptop with microphone camera and output speaker.
- Large display screen/projector/TV.

Important links

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

To participate in this programme the interested organisations/ universities/ departments/ Institutes have to identify the Coordinator at their end. The identified coordinator will register online his/her Institute as nodal centre in IIRS website (<https://elearning.iirs.gov.in/edusatregistration/coordinator>). All the participants have to register online through registration page by selecting his/her organisation as nodal centre.

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

Award of Certificate

Working Professionals and Students: Based on 70% attendance and 40% in the online examination



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

iirs

60th IIRS Outreach Programme
on
Application of Geoinformatics in Ecological Studies
July 13-24, 2020

Lecture Schedule

Date & Time	Topic	Faculty/Resource person
13.07.2020 1600-1730 hrs	An overview of application of geoinformatics in ecological studies	Dr. Hitendra Padalia
14.07.2020 1600-1730 hrs	Ecological niche-based species distribution modelling	Dr. Hitendra Padalia
15.07.2020 1600-1730 hrs	Ecological studies using LiDAR	Dr. Subrata Nandy
16.07.2020 1600-1730 hrs	Biodiversity assessment with geoinformatics	Dr. Ishwari Datt Rai
17.07.2020 1600-1730 hrs	Geostatistical analysis in ecological studies	Dr. Taibanganba Watham
20.07.2020 1600-1730 hrs	Biodiversity informatics and citizen science	Dr. Sameer Saran
21.07.2020 1600-1730 hrs	Satellite telemetry for wildlife studies	Dr. Gautam Talukdar
23.07.2020 1600-1730 hrs	Ecological studies using cloud computing (Demo)	Dr. Subrata Nandy & Ms. Ritika Srinet
24.07.2020 1600-1700 hrs	Panel discussion	

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Dr. V. V. Satyanarayana T

60- IIRS Outreach Programme on Application of Geoinformatics in Ecological Studies

View Student Attendance Attendance Status Study Material Download Certificates

Students Record

Show 100 entries Search:

S.No.	RegNo.	Name	Email ID	Qualification	Subjects	Passing Year	ID Proof
1	2020600169472	Pranav	pranavgolla20003@gmail.com	SSC	45	2021	(https
2	2020600159759	NUNE	divyapsdv1995@gmail.com	SSC	ECE	2015	(https
3	2020600170257	Praveena	hdpraveena@gmail.com	SSC	B.Tech(ECE)	1995	(https
4	2020600167701	P	harshiprathapaneni@gmail.com	SSC	Cse	2020	(https
5	2020600141084	Ambati	suchitrareddy98@gmail.com	SSC	62	2019	(https
6	2020600177437	PAMIDIKALVA	manikantakrishna704@gmail.com	SSC	6	2021	(https
					ENGINEERING MATHEMATICS.		

Showing 1 to 32 of 32 entries

Previous Next

USEFUL LINKS

- IIRS e-Learning Brochure (https://elearning.iirs.gov.in/imgs/elearning_IRS--English_Version2018.pdf) >
- Annual Course Calendar IIRS Distance Learning Programme – 2020 ([https://elearning.iirs.gov.in/imgs/Annual%20Course%20Calendar%202020%20-revised%20\(4\).pdf](https://elearning.iirs.gov.in/imgs/Annual%20Course%20Calendar%202020%20-revised%20(4).pdf)) >
- IIRS Application Form (https://elearning.iirs.gov.in/imgs/application_form.pdf) >
- ISRO (<https://www.isro.gov.in/>) >
- CSSTEAP (<https://www.cssteap.org/>) >
- National Biodiversity Information System (<https://bis.iirs.gov.in/>) >

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(AUTONOMOUS)
Sree Sainath Nagar, A. RANGAMPET
Chittoor (Dist:- 517 102, A.P., INDIA) >

OUR CONTACTS

Indian Institute of Remote Sensing
Indian Space Research Organisation
Dept. of Space, Govt. of India,
4-Kalidas Road, Post Box No. 135,
Dehradun - 248 001, Uttarakhand (India)
Phone: + 91 - (0)135 - 2524354
Phone: + 91 - (0)135 - 2524130
Email: elearning@iirs.gov.in (<mailto:elearning@iirs.gov.in>)
Email: dlp@iirs.gov.in (<mailto:dlp@iirs.gov.in>)

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(<https://elearning.iirs.gov.in/>) (<https://elearning.iirs.gov.in/aboutus.php>) (https://elearning.iirs.gov.in/privacy_policy.php) (<https://elearning.iirs.gov.in/disclaimer.php>) (<https://elearning.iirs.gov.in/contact>)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

60th IIRS Outreach Programme

on

“Application of Geoinformatics in Ecological Studies”

By Dr. Hitendra Padalia, Dr. Subrata Nandy, Dr. Ishwari Datt Rai, Dr. Taibanganba Watham, Dr. Sameer Saran, Dr. Gautam Talukdar, Dr. Subrata Nandy & Ms. Ritika Srinet, Scientists, Indian Institute of Remote Sensing, Dehradun

13-24 July 2020

The Department of Electronics and Communication Engineering has organized a 9-Day Outreach Programme conducted by Indian Institute of Remote Sensing, Dehradun during 13-24 July, 2020. The target audience are the faculty and students of various disciplines of Sree Vidyanikethan Educational Trust, Tirupati.

Recent advancements in the field of geoinformatics have a substantial impact on ecological studies, providing spatial data and associated information to enable a better understanding of the ecological systems. The temporal dimension of remote sensing is also a valuable attribute for studies of ecological systems at landscape to global scales, providing a means to study the impacts of environmental change. Researchers have become increasingly aware of the potentials of GIS and of data availability and tools for ecological modelling applications. There has been considerable development in WebGIS with regard to visualization and geospatial analysis that are useful to the ecologist. The recent surge in Free and Open Source Software (FOSS) of GIS has added another dimension by enabling services beneficial to the ecological and environmental sciences. With the development of new active and passive sensors with improved spatial, spectral, radiometric, and temporal resolutions, Earth observation data along with better data integration approaches can contribute immensely to ecological research. This outreach programme covered the following topics:

- An overview of application of geoinformatics in ecological studies
- Ecological niche-based species distribution modelling
- Ecological studies using LiDAR
- Biodiversity assessment with geoinformatics
- Geostatistical analysis in ecological studies
- Biodiversity informatics and citizen science
- Satellite telemetry for wildlife studies
- Ecological studies using cloud computing (Demo)

Finally, a group panel discussion was conducted on 24-07-2020 with all online users and expert panel who are experienced Scientists from Indian Institute of Remote Sensing, Dehradun. A total of 31 members from different disciplines have participated in this programme.

Dr. V. V. Satyanarayana Tallapragada, Associate Professor organized this event under the guidance of Dr. P. V. Ramana, Professor and Head, Department of Electronics and Communication Engineering.


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भारतीय अंतरिक्ष अनुसंधान संगठन/ INDIAN SPACE RESEARCH ORGANISATION
अंतरिक्ष विभाग, भारत सरकार/ DEPARTMENT OF SPACE, GOVERNMENT OF INDIA



नामांकन सं./ Enrollment No. : 2020600141084

ऑनलाइन दूरस्थ अधिगम प्रमाण पत्र
ONLINE DISTANCE LEARNING CERTIFICATE

पाठ्यक्रम प्रमाणपत्र/ COURSE COMPLETION CERTIFICATE

यह प्रमाणित किया जाता है कि अंबाती सुचित्रा रेड्डी को यह प्रमाण पत्र “ पारिस्थितिकी अध्ययन में भू-सूचना विज्ञान के अनुप्रयोग ” में ऑनलाइन पाठ्यक्रम पूर्ण करने पर प्रदान किया जाता है। इस पाठ्यक्रम का आयोजन भारतीय सुदूर संवेदन संस्थान (आईआईआरएस) द्वारा 13 जुलाई, 2020 से 24 जुलाई, 2020 के दौरान किया गया। प्रतिभागी ने आईआईआरएस आउटरीच नेटवर्क सेंटर, श्री विद्यानिकेतन अभियांत्रिकी महाविद्यालय, तिरुपति, आंध्र प्रदेश से इस पाठ्यक्रम में भाग लिया है।

This is to certify that **AMBATI SUCHITRA REDDY** has been awarded this certificate on having completed the online course on “**Application of Geoinformatics in Ecological Studies**”. The course was conducted by Indian Institute of Remote Sensing (IIRS), during 13-07-2020 to 24-07-2020. The participant has attended the course at IIRS outreach network centre, **Sree Vidyanikethan Engineering College Tirupati Andhra Pradesh**.

PRINCIPAL
SREE VIDYANIKETHAN ENGINEERING COLLEGE
(AUTONOMOUS)
Sree Sainath Nagar, A. RANGAMPET
Chittoor (Dist.) - 517 102, A.P., INDIA

समन्वयक, विश्वविद्यालय/ संस्थान
Coordinator, University/ Institution

निदेशक/ Director,
आई०आई०आर०एस, देहरादून/IIRS, Dehradun

Date: 10-09-2020
Dehradun

UID- 6d4f0b9180dc8ed64d7a54e0b7989a83 .This Certificate can be validated using URL- <https://certificate.iirs.gov.in>



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



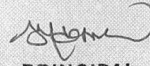
नामांकन सं./ Enrollment No. : 2020600177437

ऑनलाइन दूरस्थ अधिगम प्रमाण पत्र
ONLINE DISTANCE LEARNING CERTIFICATE

पाठ्यक्रम प्रमाणपत्र/ COURSE COMPLETION CERTIFICATE

यह प्रमाणित किया जाता है कि श्री पमिडि कालवा साई कृष्णा शरात को यह प्रमाण पत्र “ पारिस्थितिकी अध्ययन में भू-सूचना विज्ञान के अनुप्रयोग ” में ऑनलाइन पाठ्यक्रम पूर्ण करने पर प्रदान किया जाता है। इस पाठ्यक्रम का आयोजन भारतीय सुदूर संवेदन संस्थान (आईआईआरएस) द्वारा 13 जुलाई, 2020 से 24 जुलाई, 2020 के दौरान किया गया। प्रतिभागी ने आईआईआरएस आउटरीच नेटवर्क सेंटर, श्री विद्यानिकेतन अभियांत्रिकी महाविद्यालय, तिरुपति, आंध्र प्रदेश से इस पाठ्यक्रम में भाग लिया है।

This is to certify that **MR. PAMIDIKALVA SAIKRISHNA SARATH** has been awarded this certificate on having completed the online course on “**Application of Geoinformatics in Ecological Studies**”. The course was conducted by Indian Institute of Remote Sensing (IIRS), during 13-07-2020 to 24-07-2020. The participant has attended the course at IIRS outreach network centre, **Sree Vidyanikethan Engineering College Tirupati Andhra Pradesh**.

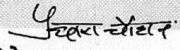


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Tirupathi (Dist.) - 517 102, A.P.

Date: 10-09-2020
Dehradun


समन्वयक, विश्वविद्यालय/ संस्थान
Coordinator, University/ Institution


निदेशक/ Director,

आईआईआरएस, देहरादून/IIRS, Dehradun

UID- 795d6b6a923ab46a04dde04098c2f1fc .This Certificate can be validated using URL- <https://certificate.iirs.gov.in>



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. : 2020600172487

ऑनलाइन दूरस्थ अधिगम प्रमाण पत्र
ONLINE DISTANCE LEARNING CERTIFICATE

पाठ्यक्रम प्रमाणपत्र/ COURSE COMPLETION CERTIFICATE

यह प्रमाणित किया जाता है कि श्री नाडेंदला श्री हर्षा को यह प्रमाण पत्र “ पारिस्थितिकी अध्ययन में भू-सूचना विज्ञान के अनुप्रयोग ” में ऑनलाइन पाठ्यक्रम पूर्ण करने पर प्रदान किया जाता है। इस पाठ्यक्रम का आयोजन भारतीय सुदूर संवेदन संस्थान (आईआईआरएस) द्वारा 13 जुलाई, 2020 से 24 जुलाई, 2020 के दौरान किया गया। प्रतिभागी ने आईआईआरएस आउटरीच नेटवर्क सेंटर, श्री विद्यानिकेतन अभियांत्रिकी महाविद्यालय, तिरुपति, आंध्र प्रदेश से इस पाठ्यक्रम में भाग लिया है।

This is to certify that **MR. NADENDLA SREE HARSHA** has been awarded this certificate on having completed the online course on “**Application of Geoinformatics in Ecological Studies**”. The course was conducted by Indian Institute of Remote Sensing (IIRS), during 13-07-2020 to 24-07-2020. The participant has attended the course at IIRS outreach network centre, **Sree Vidyanikethan Engineering College Tirupati Andhra Pradesh**.

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समन्वयक, विश्वविद्यालय/ संस्थान
Coordinator, University/ Institution

निदेशक/ Director,
आई०आई०आर०एस, देहरादून/IIRS, Dehradun

Date: 10-09-2020
Dehradun

UID- 228bca561130205132adff8b40ab5cc2 .This Certificate can be validated using URL- <https://certificate.iirs.gov.in>



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



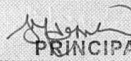
नामांकन सं./ Enrollment No. : 2020600171361

ऑनलाइन दूरस्थ अधिगम प्रमाण पत्र
ONLINE DISTANCE LEARNING CERTIFICATE

पाठ्यक्रम प्रमाणपत्र/ COURSE COMPLETION CERTIFICATE

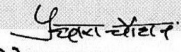
यह प्रमाणित किया जाता है कि श्री यनादी पृथ्वी को यह प्रमाण पत्र “ पारिस्थितिकी अध्ययन में भू-सूचना विज्ञान के अनुप्रयोग ” में ऑनलाइन पाठ्यक्रम पूर्ण करने पर प्रदान किया जाता है। इस पाठ्यक्रम का आयोजन भारतीय सुदूर संवेदन संस्थान (आईआईआरएस) द्वारा 13 जुलाई, 2020 से 24 जुलाई, 2020 के दौरान किया गया। प्रतिभागी ने आईआईआरएस आउटरीच नेटवर्क सेंटर, श्री विद्यानिकेतन अभियांत्रिकी महाविद्यालय, तिरुपति, आंध्र प्रदेश से इस पाठ्यक्रम में भाग लिया है।

This is to certify that **MR. YANADI PRUDHVI** has been awarded this certificate on having completed the online course on “**Application of Geoinformatics in Ecological Studies**”. The course was conducted by Indian Institute of Remote Sensing (IIRS), during 13-07-2020 to 24-07-2020. The participant has attended the course at IIRS outreach network centre, **Sree Vidyanikethan Engineering College Tirupati Andhra Pradesh**.


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Chittoor (Dist.) - 517 102, A.P., INDIA

Date: 10-09-2020
Dehradun


समन्वयक, विश्वविद्यालय/ संस्थान
Coordinator, University/ Institution


निदेशक/ Director,
आई०आई०आर०एस, देहरादून/IIRS, Dehradun

UID- 27b17225df142091bcr06374926100d2 .This Certificate can be validated using URL- <https://certificate.iirs.gov.in>



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



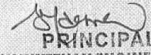
नामांकन सं./ Enrollment No. : 2020600170257

ऑनलाइन दूरस्थ अधिगम प्रमाण पत्र
ONLINE DISTANCE LEARNING CERTIFICATE

पाठ्यक्रम प्रमाणपत्र/ COURSE COMPLETION CERTIFICATE

यह प्रमाणित किया जाता है कि श्रीमती प्रवीणा द्वारका हिराल्ड को यह प्रमाण पत्र “ पारिस्थितिकी अध्ययन में भू-सूचना विज्ञान के अनुप्रयोग ” में ऑनलाइन पाठ्यक्रम पूर्ण करने पर प्रदान किया जाता है। इस पाठ्यक्रम का आयोजन भारतीय सुदूर संवेदन संस्थान (आईआईआरएस) द्वारा 13 जुलाई, 2020 से 24 जुलाई, 2020 के दौरान किया गया। प्रतिभागी ने आईआईआरएस आउटरीच नेटवर्क सेंटर, श्री विद्यानिकेतन अभियांत्रिकी महाविद्यालय, तिरुपति, आंध्र प्रदेश से इस पाठ्यक्रम में भाग लिया है।

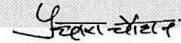
This is to certify that **MRS. PRAVEENA DWARAKA HIRALD** has been awarded this certificate on having completed the online course on “**Application of Geoinformatics in Ecological Studies**”. The course was conducted by Indian Institute of Remote Sensing (IIRS), during 13-07-2020 to 24-07-2020. The participant has attended the course at IIRS outreach network centre, **Sree Vidyanikethan Engineering College Tirupati Andhra Pradesh**.


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Chittoor (Dist.) - 517 102, A.P., INDIA.



समन्वयक, विश्वविद्यालय/ संस्थान
Coordinator, University/ Institution



निदेशक/ Director,
आई०आई०आर०एस, देहरादून/IIRS, Dehradun

Date: 10-09-2020
Dehradun

UID- 720a0b964055623cf4be29bf858e45ce .This Certificate can be validated using URL- <https://certificate.iirs.gov.in>



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



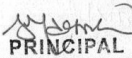
ऑनलाइन दूरस्थ अधिगम कार्यक्रम
ONLINE DISTANCE LEARNING PROGRAMME

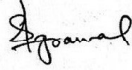
COR603592020

समन्वय का प्रमाणपत्र
CERTIFICATE OF COORDINATION

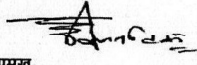
यह प्रमाणित किया जाता है कि श्री विद्यानिकेतन अभियांत्रिकी महाविद्यालय, तिरुपति, आंध्र प्रदेश कार्यरत डॉ वी. वी सत्यनारायण टी, ने “ पारिस्थितिकी अध्ययन में भू-सूचना विज्ञान के अनुप्रयोग ” विषय पर इस संस्थान द्वारा दिनांक 13 जुलाई, 2020 से 24 जुलाई, 2020 तक संचालित ऑनलाइन प्रशिक्षण पाठ्यक्रम को समन्वित किया।

This is to certify that **DR. V. V. SATYANARAYANA T**, working with **Sree Vidyanikethan Engineering College Tirupati Andhra Pradesh**, has coordinated the online training course on “**Application of Geoinformatics in Ecological Studies**” conducted by this institute during July 13, 2020 to July 24, 2020.


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Chittoor (Dist.) - 517 102, A.P., INDIA.


समूह प्रमुख,
भू-स्थानिक प्रौद्योगिकी एवं आउटरीच कार्यक्रम समूह
Group Head, Geospatial Technologies & Outreach Programme Group, IIRS

दिनांक/ Date: 10-09-2020
देहरादून/ Dehradun


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



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



बहिःपरिसर संपर्क/विस्तार कार्यक्रम प्रमाण पत्र
OFF - CAMPUS OUTREACH CERTIFICATE PROGRAMME

COR603592020

संस्थान की सहभागिता का प्रमाण पत्र
CERTIFICATE OF PARTICIPATION OF INSTITUTE

यह प्रमाणित किया जाता है कि श्री विद्यानिकेतन अभियांत्रिकी महाविद्यालय, तिरुपति, आंध्र प्रदेश ने भारतीय सुदूर संवेदन संस्थान, इसरो देहारादून द्वारा संचालित ऑनलाइन प्रशिक्षण पाठ्यक्रम “ पारिस्थितिकी अध्ययन में भू-सूचना विज्ञान के अनुप्रयोग ” में भाग लिया। इस ऑनलाइन पाठ्यक्रम का संचालन दिनांक 13 जुलाई, 2020 से 24 जुलाई, 2020 तक किया गया।

This is to certify that **Sree Vidyanikethan Engineering College Tirupati Andhra Pradesh**, has participated in online training programme conducted by Indian Institute of Remote Sensing, ISRO Dehardun on “**Application of Geoinformatics in Ecological Studies**”. This online programme was conducted during July 13, 2020 to July 24, 2020.

दिनांक/ Date: 10-09-2020
देहारादून/ Dehradun

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

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(AUTONOMOUS)
Sree Sainath Nagar, A. RANGAMPET
Chittoor (Dist.) - 517 102, A.P., INDIA.

समूह प्रमुख,
भू-स्थानिक प्रौद्योगिकी एवं आउटरीच कार्यक्रम समूह
Group Head, Geospatial Technologies & Outreach Programme Group, IIRS



SREE VIDYANIKETHAN
Engineering College (Autonomous)



*A one-day FDP for the faculty of
Mechanical Engineering, SVEC*

on

**“UNDERSTANDING
Indexing procedure of
Journals-An Overview”**

10-02-2021, 10.30 am to 12 pm

by

Dr G.MURALI

PROFESSOR, Mechanical Engineering

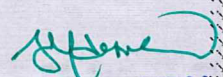
K L UNIVERSITY, Vijayawada, AP

Organized by SVEC-ASME Students chapter

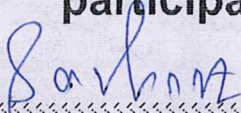
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Zoom ID: 522 198 8130

PW: 684 980


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Sree Sainath Nagar, A. R. RANGAMPET
Chittoor (Dist.) - 517 102, A.P., INDIA

**E-Certificate will be provided for all the registered
participants who attend the full session**




Dr. R. SATYA MEHER
Professor & Head

Dept. of Mechanical Engg.
Sree Vidyanikethan Engineering College
TIRUPATI-517 102.

Department: ME | Date: 11.02.2021

One Day Faculty Development Program on

UNDERSTANDING Indexing procedure of Journals- An Overview

A one-day **Faculty Development Programme** for the Faculty members of Mechanical Engineering, SVEC was organized Under the title **"UNDERSTANDING Indexing procedure of Journals- An Overview"** The programme was organized by the SVEC-ASME Students chapter of this institution on 10-02-2021, 10.30 am to 12 pm. **Dr G.MURALI**, PROFESSOR, Mechanical Engineering, K L UNIVERSITY, Vijayawada, AP, was the resource person for this event.

The programme was conducted fully online due to the pandemic situation and exactly at 10.30.am on the above mentioned date the programme started and totally 35 faculty members from Mechanical Engineering and faculty members from other department attended the programme. Dr.Murali discussed about Categories of Publications namely Abstracts, Conference proceedings, Ei Compendex SCI articles.

He also discussed about three categories of SCI papers

1. Mini reviews 2. Full length articles 3. Comments to the reviewers

He discussed about COMPENDEX. COMPENDEX is a database for Engineering and Applied sciences (industrial chemistry, computer science, etc.). It's an index/abstract database which means that it does not have the full text articles. The database title is derived from the title of the print index: Computerized Engineering INDEX. COMPENDEX is sometimes called Engineering Village or Ei Village. Engineering Village is a platform for a number of databases and other services from a company called Engineering Information (Ei). COMPENDEX is the only database available to us on the Engineering Information platform.

The guest speaker discussed about: Article databases

Article databases are great resources to search the literature. Engineering students should be aware of two databases that the UCLA

Library provides access to: Compendex (the "COMPUTERIZED ENGINEERING INDEX") and Inspec(via the Web of Knowledge). Compendex covers engineering and related disciplines while Inspec covers physics, electrical engineering, information technology, and computers but there is some overlap between the two.

The screenshot shows a presentation slide with the following content:

- 17
- Web of Science**
- WOS Products providing data, analytics, insights, workflow tools, and professional services to researchers, universities, research institutions, governments, private and public research funding organizations, publishers, and research-intensive corporations, including:
 - ▶ [Web of Science Platform](#)
 - ▶ [EndNote](#)
 - ▶ InCites
 - ▶ Journal Citation Reports
 - ▶ Essential Science Indicators
 - ▶ ScholarOne
 - ▶ [Publons](#)
 - ▶ Converis
 - ▶ EndNote Click (formerly [Kopernio](#))

One of the slides shared by the resource person is presented in this report for your information.

The lecture went on about Science Citation index or SCI. The Science Citation Index (SCI) is a citation index originally produced by the Institute for Scientific Information (ISI) and created by Eugene Garfield. It is now owned by Thomson Reuters. The larger version (Science Index Expanded) covers more than 6,500 notable and significant journals, across 150 disciplines, from 1900 to the present. These are alternately described as the world's leading journals of science and technology. He discussed about author Priorities for Journal Selection

Key (Determining) factors as discussed by the speaker is presented below. Impact Factor, Reputation, Access to the target audience, Overall

editorial standard, Publication speed, International coverage, Open Access participating publisher, Marginal (Qualifying) factors, Experience as a referee, Track record, Quality and colour illustrations, Service elements. The guest also discussed about Overview of Peer Review Process Paper Submitted Notification to Author, Confirmation of Receipt, Revise Accept, Initial Decision by Editor, Revision Received, Rejection, Decide to Review Revision Checked, Assign Reviewers, Accept Invite Reviews Completed, Paper sent to Publisher, Revise, Accept, Reject are the important process during the publication he discussed. Overview Task of writing a research paper could be a hectic effort Even with groundbreaking, innovative and original research, the presentation and documented form of research paper is very important. He also discussed about incorrectly written paper could delay the publication process at worse, never published. So writing of scientific paper is an art comes with Experience Scientific learning. He at last allotted near about 10 minutes for the participants to raise their questions and few faculty members raised their doubts and he also answered their question. And at last the programme come to an end. The programme coordinator Dr.B.Sachuthananthan, Professor, Dept. of Mechanical Engineering, SVEC, thanked the participants, the Guest speaker and the HOD for having given permission to organize this event under the umbrella of SVEC-ASME students chapter.

Sarhmt


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LIST OF FACULTY MEMBERS ATTENDED THE PROGRAMME ON 10.02.2021

Indexing procedure of Journals- An overview

S.No	Name of the Faculty	Designation
1	Dr.K.C.Varaprasad	Professor & Head
2	Dr. A.K.Damodaram	Professor
3	Dr. R. Satya Meher	Professor
4	Dr. B. Sachuthanathan	Professor
5	Dr. K. Lakshmi Narasimhamu	Professor
6	Dr. N. Manikandan	Associate Prof.
7	Dr. R.L.Krupakaran	Associate Prof.
8	Dr. Deepak Kumar Naik	Asst. Prof (SL)
9	Dr. P. Prakash	Asst. Prof.
10	Mr. D.Raghurami Reddy	Asst. Prof. (SL)
11	Mr. B.Vishnu Vardhana Naidu	Asst.Prof
12	Mr. M.Gangaraju	Asst.Prof
13	Ms. P.Theja Sree	Asst.Prof
14	Mrs.C.Navya	Asst.Prof
15	Mrs K.Lakshmi Kala	Asst. Prof
16	Mr. T. Naveen Kumar	Asst. Prof
17	Mr. Surendranatha G.M	Asst. Prof
18	Mr. S. Praveen Kumar	Asst. Prof

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ONE DAY WEBINAR ON

“How to file a Patent”



Resource Person: Balaji Devarajan
IP Consultant at Kama Ayurveda
Chennai

Date: 07.07.2020 Time: 11:00 - 12:00 Noon

Organized by



DEPARTMENT OF MECHANICAL ENGINEERING
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Sree Sainath Nagar, A. Rangampet -517 102.

(Affiliated to J. N. T. University Anantapur, Anantapuramu)
Sree Sainath Nagar, A.Rangampet, Tiruapti-517102, Andhra Pradesh




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Report On One Day Online Guest Lecture on

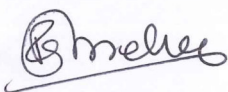
"HOW TO FILE A PATENT"

07th JULY 2020

The main purpose of patent system is to encourage innovation and eventually results in technological development. The present Patents Act, 1970 came into force in the year 1972, amending and incorporating the existing laws relating to Patents and Designs act 1911 in India.

A patent provides a right to an inventor(s) to exclude others from exploiting the patented invention. Therefore, other than the inventor cannot use, make or sell the patented invention without permission from the inventor. This is often referred to as the exclusive right of the invention. With this objective, an online guest lecture on "How to file a patent" was organized in the department on 07th JULY 2020. Mr. Balaji Devarajan, IP Consultant at Kama Ayurveda Chennai, India was the resource person. The program started with the felicitation to the speaker Mr. Balaji Devarajan.

Mr. Balaji Devarajan presented a lecture on "How to file a patent" in which he explained the importance of patent filing, types of patent principles, one case study with example.



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Dr.R.L.Krupakaran

(Convener)

ZOOM ATTENDANCE SHEET

A One-Day Online Guest Lecture On

“How to file a Patent”

Date: 07th July 2020 & Duration: 11 am to 1:00 pm

Meeting ID : 662 017 3893
 Topic : Dr. R L Krupakaran's Personal Meeting Room
 User Email : krupakaran@vidyanikethan.edu
 Duration (Minutes) : 126 Start Time : 07/07/2020 10:54:14 AM
 End Time : 07/07/2020 12:59:55 PM
 Participants : 121

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R. L. Krupakaran

Dr. R. Satya Meher

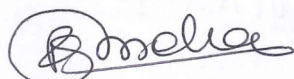
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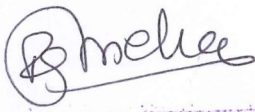
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SREE VIDYANIKETHAN ENGINEERING COLLEGE
Sree Sainath Nagar, A. Rangampet - 517102

Department of Computer Science and Engineering

Organizes

Expert Lecture

on

“HOW TO CRACK GATE EXAM”

Resource Person

Mr. Ismail

Assistant Professor
Department of Computer Science,
PVKN Government College,
Chittoor.

Date : 12.08.2020

Time : 12.00PM

Venue: Online Zoom Meeting

**Target Group: CSE/IT/CSSE Students of III & IV B.Tech,
Members of all Departments.**

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Department: Computer Science and Engineering Date: 12th August, 2020

EXPERT LECTURE ON HOW TO CRACK GATE EXAM

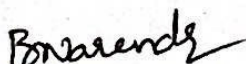
The GATE exam is conducted on behalf of the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India and National Coordination Board (NCB)-GATE. It is important to get GATE qualification and is also a minimum requirement to apply for various fellowships awarded by many Government organizations like DRDO, BARC, ISRO etc.

GATE qualified candidates are also eligible for the award of Junior Research Fellowship in CSIR Laboratories and CSIR sponsored projects. GATE qualified can apply for admission into IITs, NITs, GFTIs, IISc and many other institutes for higher studies. Also, they can avail some reserved seats at IIMs for doctoral programme. Based on the GATE score, Institutes like IIT Bombay offers admissions to PhD. PGDM and PGDIE programmes.

One Day Expert Lecture on "How to Crack Gate Exam" was Organized by department of CSE on August 12th, 2020. A total of 150 III & IV B. Tech CSE, IT & CSSE Students attended for the program. The Resource Person of the Expert Lecture is **Mr. Ismail**, Assistant Professor, Department of Computer Science, PVKN Government College, Chittoor.

Mr. Ismail discussed on eligibility criteria , various opportunities after clearing GATE Exam such as Indian Oil Corporation (IOCL), Mecon Limited (MECON), Container Corporation Of India (CONCOR), Power Grid India (PGCIL), Heavy Engineering Corporation Limited (HECL), Delhi Development Authority (DDA), Bharat Petroleum Corporation Limited (BPCL), Gas Authority of India Limited (GAIL), . He also emphasized the need of GATE qualification.

The session was very much interactive. Students gained immense knowledge on how to crack GATE exam. He is also elaborated the Steps to fill GATE Application Form.


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Expert Lecture on GATE - HOW TO CRACK IT

Expert Lecture On
How To Crack Gate Exam
BY
Mr. Ismail
Assistant Professor,
Dept of Computer Science,
PVKN GOVERNMENT COLLEGE(A),
Chittoor

ORGANISED BY
DEPARTMENT OF CSE

SREE VIDYANIKETHAN
Engineering College
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SREE VIDYANIKETHAN ENGINEERING COLLEGE
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(AFFILIATED TO INDIA UNIVERSITY)

GATE 2021

- × IIT BOMBAY
- × Sections (General Aptitude + Subject)
- × MCQ, MSQ, NAT
- × Questions to test (Recall, Comprehension, Application, Analysis & Synthesis)
- × General Aptitude - 15M
- × Engineering Mathematics - 13M
- × Subject - 72M

Mr. Ismail, Assistant Professor, Department of Computer Science, PVKN Government College, Chittoor delivering the lecture

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Department of Computer Science and Engineering

Organizes

Expert Lecture

on

"DIGITAL MARKETING AND OPPORTUNITIES"

Resource Person

Mr. PSV Ravi kumar

Content Management,
Paypal, India.

Date : 27.07.2020

Time : 12.00PM

Venue: Online Zoom Meeting

**Target Group: CSE/IT/CSSE Students of III & IV B.Tech,
Members of all Departments.**

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Department: Computer Science and Engineering Date: 27th July, 2020

EXPERT LECTURE ON DIGITAL MARKETING AND OPPORTUNITIES

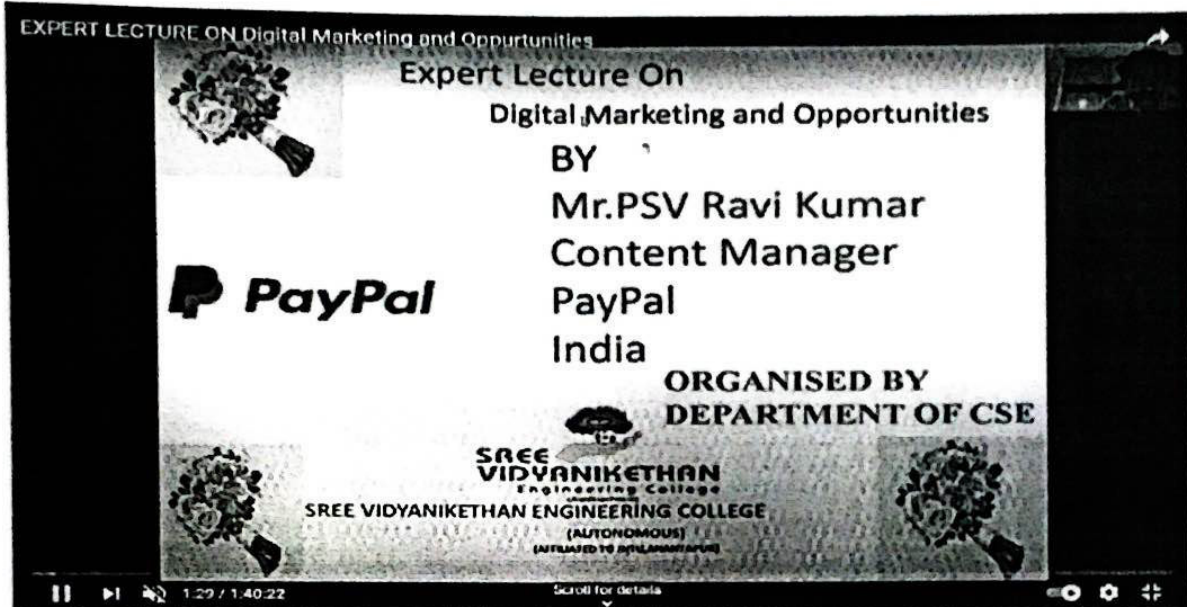
Digital marketing is a ground that got a big advance during Covid-19 as almost every business tried to create an online presence that needs to be made trendy using digital resources. Digital marketing is an industry which has shown great potential and has posed itself as a sector with significant employment opportunity. As more and more communication channels are available, the need for qualified individuals to keep up with the pace of demands.

The rising trend of business digitizing has created a need for professionals, ones which are well-versed with the business and the functioning of digital marketing.

One Day Expert Lecture on "**Digital Marketing and Opportunities**" was Organized by department of CSE in collaboration with PayPal on July 27th, 2020. A total of 150 III & IV B. Tech CSE, IT & CSSE Students attended for the program. The Resource Person of the Expert Lecture is **Mr.PSV Ravi Kumar**, Content Manager, PayPal, India.

Mr.PSV Ravi Kumar discussed on Digital Marketing and its strategies. He has also given various examples of Digital Marketing such as Social Media Marketing Platforms, Influencer Marketing, Email Marketing, Content Marketing, Search Engine Optimization (SEO) Marketing, Pay-per-click (PPC), Affiliate Marketing and Mobile Marketing.

The session was very much interactive. Students gained immense knowledge on Digital Marketing and its various opportunities.



Mr. PSV Ravi kumar, Content Manager, Paypal, India delivering lecture.

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11	KARVETINAGARAM THARUN	19125A0113@vidyanikethan.asia	19125A0113	SREE VIDYANIKETHAN ENGINEERING COLLEGE
12	KOTAKONDA SIDDARTHA	19125A0114@vidyanikethan.asia	19125A0114	SREE VIDYANIKETHAN ENGINEERING COLLEGE
13	KOTTAPATI BHAVYA SREE	19125A0115@vidyanikethan.asia	19125A0115	SREE VIDYANIKETHAN ENGINEERING COLLEGE
14	MARUMANI HARISH	19125A0116@vidyanikethan.asia	19125A0116	SREE VIDYANIKETHAN ENGINEERING COLLEGE
15	NALLABATHINI VINOD KUMAR REDDY	19125A0117@vidyanikethan.asia	19125A0117	SREE VIDYANIKETHAN ENGINEERING COLLEGE
16	PALLAPU DHAMU	19125A0118@vidyanikethan.asia	19125A0118	SREE VIDYANIKETHAN ENGINEERING COLLEGE
17	PERNATI RAKESH	19125A0119@vidyanikethan.asia	19125A0119	SREE VIDYANIKETHAN ENGINEERING COLLEGE
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21	SAVARALA MOHANA KRISHNA	19125A0123@vidyanikethan.asia	19125A0123	SREE VIDYANIKETHAN ENGINEERING COLLEGE
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27	VEGAPA RAJASEKHAR REDDY	19125A0130@vidyanikethan.asia	19125A0130	SREE VIDYANIKETHAN ENGINEERING COLLEGE

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36	MADDELA PRUDHVINATH	18121A05D5@vidyanikethan.asia	18121A05D5	SREE VIDYANIKETHAN ENGINEERING COLLEGE
37	MADINENI GOUTHAMI	18121A05D6@vidyanikethan.asia	18121A05D6	SREE VIDYANIKETHAN ENGINEERING COLLEGE
38	MADINENI HARISH	18121A05D7@vidyanikethan.asia	18121A05D7	SREE VIDYANIKETHAN ENGINEERING COLLEGE
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40	MAHILAMURI SUMANTH SAI CHAITANYA	18121A05D9@vidyanikethan.asia	18121A05D9	SREE VIDYANIKETHAN ENGINEERING COLLEGE
41	MALLI NAVEEN	18121A05E0@vidyanikethan.asia	18121A05E0	SREE VIDYANIKETHAN ENGINEERING COLLEGE
42	MALLIREDDY UDAY BHANU	18121A05E1@vidyanikethan.asia	18121A05E1	SREE VIDYANIKETHAN ENGINEERING COLLEGE
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46	MARKAPURI MAHESH CHOWDARY	18121A05E5@vidyanikethan.asia	18121A05E5	SREE VIDYANIKETHAN ENGINEERING COLLEGE
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131	VULUVALA SUCHANDANA	18121A05P4@vidyanikethan.asia	18121A05P4	SREE VIDYANIKETHAN ENGINEERING COLLEGE
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