



SUDHARSAN ENGINEERING COLLEGE

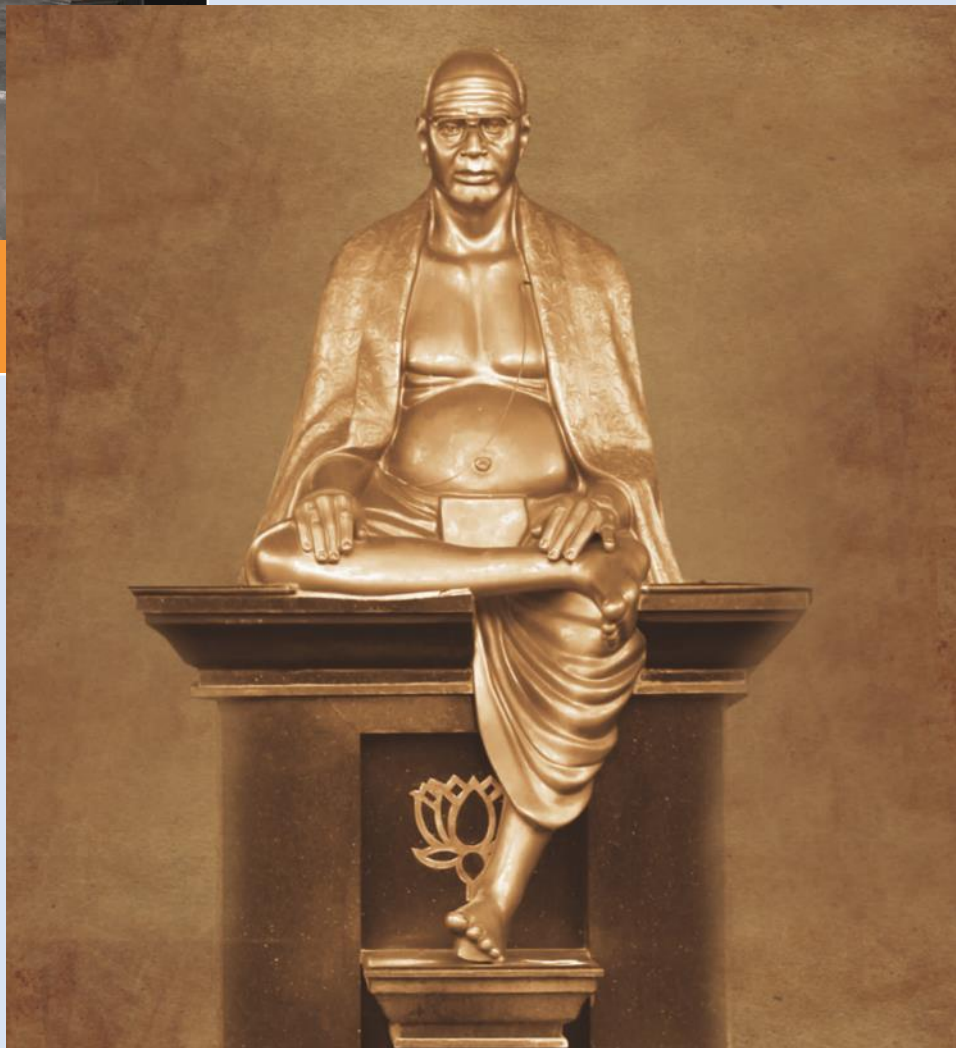
SATHIYAMANGALAM, PUDUKKOTTAI- 622501



SUDHARSAN CHRONICLES

WEEKLY MAGAZINE

JANUARY 7-14, 2024



Visionary:

Brahmasri Vanchinatha Dikshithar

(Father of Shri V.K. Sundaram, Founder Chairman, SET)



Message from the Management

Dear Friends,

We extend a warm welcome to each of you. A good education plays a major role in shaping each human's success and we believe that with each student, we are not shaping just one individual but raising a society and world with new ideals and progressive thought.

We pride ourselves on being an institution of distinction and provide students with the Best possible enabling-environment to help them achieve their individual goals.

Offering students a wide range of academic courses we provide them a solid academic foundation, guidance and support helping them realize their dreams.

The thrust on academics is strong, yet we also believe in developing the complete human potential through arts, sports and extra-curricular activities. Personality development programmes are also conducted on a regular basis to help students face interviews and project themselves confidently.

We believe that every student who steps out will be an achiever.

Shri. V. K. Sundaram
Founder Chairman

Shri. K. Vijay Kumar
Chairman

Shri. K. Ajay Kumar
Secretary



Principal's Message

Dear Friends,

Being an educationist is an enriching experience and it is wonderful to watch students you have nurtured blossom before your eyes. SEC lays the foundation for every student's entire career and the right mentoring and guidance are required at this vulnerable stage of life. We offer a supportive environment with individual attention and a nurturing attitude.

Engineering education at SEC is the perfect integration of knowledge, skills, understanding and experience which will stand every student in good stead. We offer modern and sophisticated technical infrastructure and good facilities. It's up to students to make the best of these. We endeavour to provide an inspiring environment and a campus experience that will encourage innovation and push the frontiers of research. We have built constructive and collaborative relationships with the industry and this gives students the right kind of industry exposure.

Every student at SEC is a winner and will step out a full-fledged professional with a bright future.

Dr. K. Srinivasan
Principal



Dr. R. Pradeep Kumar's Message



Dr. R. Pradeep Kumar,
CEO, Amphiventures

Power up Your Campus with Auto-Evaluation

For the last two decades, E-Box has been at the forefront of auto-evaluation and learning automation. Initially, the company viewed engineering education as the study of designing and analyzing systems, whether it be computer, machinery, electrical/electronic, or biological systems. It is vital in engineering education to verify if a student's system design meets the given requirements and to assess their comprehension of the concept.

Moreover, evaluating the student's ability to apply the acquired knowledge in creating novel systems, machines, and constructions is also necessary. However, every course includes specific exercises to be practiced by the students to gain the required knowledge and skills. Sadly, regulatory bodies such as AICTE/UGC or Universities/Colleges in India have not conducted extensive research on the science of learning engineering. They have merely worked on abstract curriculum or syllabus levels without delving into the delivery, transmission, or assimilation of each concept or course. They have focused on the term OBE, and NAAC/NBA have insisted on defining objectives for courses, assuming that such definitions or a few regulations over the blooms taxonomy model could accomplish it. Nonetheless, this approach has failed, and it's time for everyone to focus on the science of higher education.

In contrast, E-Box has been researching the science of higher education, tech-skilling, and engineering applications to build a comprehensive framework for intricate auto-evaluations. The intricate auto-evaluation enables continuous monitoring of students/trainees and provides personalized attention to every concept and topic they are learning. Human teachers cannot achieve this on a large scale. Even for a class of 60 students, it is impossible for human teachers to drive a practice-oriented approach, wherein students solve hundreds of engineering and technology problems, and subsequently evaluate them manually. But practice-oriented approach is essential for students to learn and develop the required skills. Only platforms with intricate auto-evaluations can provide this. E-Box provides intricate auto-evaluation and learning automation that can power up your campus. It's time for educational institutions to be more responsible and logical and not continue to provide sub-standard engineering education to our Indian youth. Let's understand the science of engineering education.



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WEEKLY MAGAZINE

January 7-14, 2024

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MARGAZHI UTSAV 2024

For the first time ever in the history of SEC, we celebrated the MARGAZHI UTSAV in a grand manner in our college premises on 11.01.2023. The function was presided by our Respectful Chairman Shri. K. Vijay Kumar, Secretary Shri. K. Ajay Kumar and our Beloved Principal Dr. K. Srinivasan. All the department HODs, faculty members and the students joined and graced the celebration.

Poster:

SUDHARSAN ENGINEERING COLLEGE
SATHIYAMANGALAM, PUDUKKOTTAI- 622 501.

Margazhi Utsav 2024

11.01.2024
Thursday
Sona Block

Presided by

Shri. K. Vijay Kumar
Chairman

Shri. K. Ajay Kumar
Secretary

Shri. V. K. Sundaram
Founder Chairman

Dr. K. Srinivasan
Principal

Dr. R. Pradeep Kumar
CEO, Amphi Ventures



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Coordinator:

Ms. M. A. Madhumathi, AP/EEE-

Fine Arts Club Coordinator

Venue:

Sona Block- 103, Seminar Hall



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Reception Team- II ECE & EEE girls



Faculty members- Ms. Arthi, AP/ CSE, Ms. U. Vaishnavi, AP/ Civil, Ms. Shanun, AP/ Tamil



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Dr. K. Srinivasan addressing the gathering





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Lighting of Kuthu Vilakku



The Chairman Shri. K. Vijay Kumar, Secretary Shri. K. Ajay Kumar, Principal Dr. K. Srinivasan, Vice-Principal Dr. P. Sujatha, Fine Arts club coordinator Ms. M. A. Madhumathi and the students M.Mathumitha, II EEE, M. Jeyasakthi, II ECE lighting the Kuthu Vilakku



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Welcome dance by A. Gayanasri, I- AI&DS





Thiruppavai 22nd pasuram dance- M. Rithika, I-CSE





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Group dance – Margazhi Thingal- 1st Thiruppavai



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Madhumitha. M, II/ EEE – Andal Upanyasam



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**Jeyasakthi. M, II/ ECE & Ms. M. A. Madhumathi, AP/ EEE- Singing-
Thiruppavai**



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Ms. Shanu, AP/ Tamil- Andal story



Shri. K. VijayKumar, Chairman, giving Special Address



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Report:

For the First time ever, in the history of Sudharsan Engineering College, we have organized the Margazhi Utsavam 2024 function in our college in a grand manner. This was presided by our respectful Chairman Shri. K. Vijay Kumar sir, the Secretary Shri. K. Ajay Kumar sir in the presence of Dr. K. Srinivasan, our beloved Principal sir. The function was started with the lighting of Kuthu Vilakku followed by welcome address by our Principal sir. Then there were stunning Bharathanatiam performances by the students. Goddess Andal Upaniyasam & Thiruppavai verses were performed by the students and the faculty members. The function ended with the Special address by our Chairman Shri. K. Vijay Kumar sir and Secretary Shri. K. Ajay Kumar sir. It was a wholesome divine event.



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PONGAL 2024 CELEBRATIONS

Pongal is a traditional festival celebrated all over the world by the Thamizhians. Every 1st of the Thai month as per Thamizh calendar is “Pongal”.

During this festival many events and arts traditions are carried out all over the state.

In Sudharsan Engineering College, we have organized the Pongal celebrations with various Tamil cultural events on our campus on 12.01.2024.

POSTER:

The poster features the Sudharsan Educational Institutions logo on the top left, the E-Box Colleges logo in the top center, and a counselling code badge on the top right. The main title is in Tamil: 'பொங்கல் விழா கொண்டாட்டம்'. Below the title, it specifies the date as 12-01-2024, the time as 12:30 PM, and the location as Kallurari Vengalagam. A central illustration depicts a traditional Pongal scene with a bull, a pot on a fire, and a bowl of pongal. To the right, a scroll lists the items to be offered: 'நாட்டுப்புற பாடல்', 'நாட்டுப்புற நடனம்', 'கரகாட்டம்', 'ஒயிலாட்டம்', 'மயிலாட்டம்', 'கும்மி', 'கோலாட்டம்', and 'பறை இசை'. At the bottom, it lists the organizing staff: 'ஸ்ரீ. க. விஜய் குமார் தாளாளர்', 'ஸ்ரீ. க. அஜய் குமார் செயலாளர்', 'முனைவர். கு. ஸ்ரீநிவாஸன் முதல்வர்', and 'முனைவர். ரா. ப்ரதீப் குமார் தலைமை செயல் அதிகாரி ஆம்பி வென்சர்ஸ்'. The footer includes social media links for the college and the E-Box Colleges network.



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சுதர்சன்
கல்வி நிறுவனங்கள்
சென்னை - 600 022
புதுச்சேரி - 605 002
சுதிரமங்கலம், புதுக்கோட்டை - 622 991

E-Box Colleges

3920
Counselling Code

பொங்கல் விழா கொண்டாட்டம்

12-01-2024 மதியம் 12:30 முதல் கல்லூரி வளாகம்

நாட்டுப்புற பாடல் மயிலாட்டம்
நாட்டுப்புற நடனம் கும்மி
கரகாட்டம் கோலாட்டம்
ஒயிலாட்டம் பறை இசை

ஒருங்கிணைப்பாளர்கள்
முனைவர். கே. சித்ரா, துறை தலைவர், EEE
திருமதி மா. ஆ. மதுமதி, உதவி பேராசிரியர், EEE

ஸ்ரீ. க. விஜய் குமார் தாளாளர்
ஸ்ரீ. க. அஜய் குமார் செயலாளர்
முனைவர். கு. ஸ்ரீநிவாஸன் இயக்குனர்
முனைவர். ரா. ப்ரஜீப் குமார் தலைமை செயல் அதிகாரி ஆம்பி வென்சர்ஸ்

sec.ac.in sudharsanengineeringcollege sec_ebox_colleges sudharsan_engg

EVENTS:

12.01.2024

PONGAL CELEBRATIONS @Sudharsan Engineering College

CO-ORDINATOR- Dr. K. Chitra, HOD/ EEE

EVENT COORDINATOR- M.A.MADHUMATHI, AP/EEE

Events @ 10:00 a.m.

1. கோலப்போட்டி- Ms. A. Rajalakshmi
2. Tug of war - Mr. Jayaraghavan, Mr. R. Jeevanantham
3. Uri adithal - Mr. R. Sarath Babu
4. Singing - Ms. A. Jenifer Nirosha, Ms. D. Saranya
Solo Singing
Group singing
(நாட்டுப்புறப்பாடல்)



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5. Dancing- Ms. P. Banu, Ms. P. Sivapriyanga, Ms. S. Rexcy
Group Dance –
பரதநாட்டியம்
நாட்டுப்புற நடனம்
மயிலாட்டம்
ஒயிலாட்டம்
கும்மி
கோலாட்டம்
6. பறை இசை - Mr. R. Parthiban
7. சிலம்பாட்டம் - Mr. R. Parthiban

@12:30 p.m
Samathuva pongal





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Students in traditional costumes



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Staffs in Traditional Costumes





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Group Photos with our beloved Principal Dr. K. Srinivasan



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Department wise group photos



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EVENTS



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URI ADITHAL

Pongal making





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சுதர்சன் பொறியியல் கல்லூரியில் சமத்துவ பொங்கல் விழா கோலாகலமாக கொண்டாடப்பட்டது. தமிழர் கலை ஆன ஒயிலாட்டம் நாட்டுப்புற நடனம் சிலம்பாட்டம் மற்றும் கோலப்போட்டி, உறியடித்தல் போன்ற விளையாட்டுப் போட்டிகள் நடத்தப்பட்டது. இதில் அனைத்து துறை மாணவ மாணவிகளும் மிகவும் உற்சாகமாக பாரம்பரிய உடை அணிந்து ஆடி பாடி மகிழ்ந்து பங்கேற்றனர். இவ்விழாவை கல்லூரியின் முதல்வர் முனைவர். கு. ஸ்ரீநிவாஸன் அவர்கள் துவக்கி வைத்தார். பின்னர் கலை நிகழ்ச்சிகள் நடத்தப்பட்டு அனைத்து துறை தலைவர்களும் பேராசிரியர்களும் இணைந்து சமத்துவ பொங்கல் சூரிய பொங்கல் ஆக வைத்தனர். மின்னியல் மற்றும் மின்னணுவியல் துறைத் தலைவர் முனைவர் கே. சித்ரா மற்றும் உதவி பேராசிரியர் திருமதி மா. ஆ. மதுமதி நிகழ்ச்சிக்கான ஏற்பாடுகளை செய்திருந்தனர். பின்னர் அனைவருக்கும் சுதர்சன் கல்வி நிறுவனத்தின் தாளாளர் ஸ்ரீ விஜய்குமார், செயலாளர் ஸ்ரீ அஜய்குமார் அவர்கள் மற்றும் ஆம்பிவெஞ்சர்ஸ் தலைமை செயலதிகாரி முனைவர் ப்ரதீப் குமார் அவர்கள் பொங்கல் வாழ்த்துகளைத் தெரிவித்தனர்.



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Future Skills 4.0 Training Program

The Ministry of Skill Development and Entrepreneurship is organizing a Skill development training program under the PMKVY 4.0 for the B.E/ B.Tech., M.E/ M.Sc, MCA, M.Tech 2023 passouts & Earlier Batches candidates

Training Partner:

E-Box

Amphiventures

Coimbatore

Venue:

Sudharsan Engineering College , Pudukkottai

Duration : 3 to 4 months

Contact: +91 97867 86185

Pradhan Mantri Kaushal Vikas Yojana (PMKVY) is the flagship scheme of the Ministry of Skill Development and Entrepreneurship (MSDE) implemented by National Skill Development Corporation (NSDC). The objective of this Skill Certification scheme is to enable Indian youth to take up industry relevant skill training that will help them in securing a better livelihood.

Tagline: Register yourself for this short term training program and get government certification.



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E-BOX | Future Skills 4.0

Training Program

Eligibility :

BE, B.Tech, ME, MSc, MCA, M.Tech
(2023 passouts & earlier batches)

Full Stack Web Application Development



Sponsored Program

Scan Now



Duration : 3 to 4 Months

Venue : Sudharsan Engineering College,
Pudukkottai

Limited spots available!



Register Now

<http://bit.ly/48cKwQe>



95000 45254

e-box.co.in



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BSBE 2024 announcement



SUDHARSAN
Engineering College
Sathiyamangalam, Pudukkottai-622 501.




3920
Counselling Code



BEST SCHOOL FOR BRAINY ENGINEERS -BSBE' 2024



Drawing



Project Expo



Quiz



January 24, 2024



Starts 10 a.m.



Sona Block



10th & 12th standard



Win Attractive Prizes

Coordinator
Mrs. N. Hemalatha
Asst.Prof. / ECE & Admission Officer

Register here



<https://forms.gle/x8Q2GXazELmKTuKy6>

For Contact : 7373298192, 97867 86185, 96290 09259, 80725 05910

Our Group of Institutions



SUDHARSAN ENGINEERING COLLEGE
Approved by AICTE | Affiliated to Anna University

- B.Tech- Artificial Intelligence & Data Science
- B.E- CSE- Artificial Intelligence & Machine Learning
- B.E- Computer Science & Engineering
- B.E- Civil Engineering
- B.E- Electrical & Electronics Engineering
- B.E- Electronics & Communication Engineering
- B.E- Mechanical Engineering





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Website : <https://sec.ac.in> | Sathiyamangalam, Pudukkottai - 622 501

BEST SCHOOL FOR BRAINY ENGINEERS - BSBE' 2024

January 24, 2024

Shri. V. K. SUNDARAM
FOUNDER CHAIRMAN

Shri. K. VIJAY KUMAR
CHAIRMAN

Shri. K. AJAY KUMAR
SECRETARY

Dr. K. SRINIVASAN
PRINCIPAL

Dr. R. PRADEEP KUMAR
CHIEF EXECUTIVE OFFICER
AMPHI VENTURES





SUDHARSAN POLYTECHNIC COLLEGE
Diploma Courses

- Computer Science & Engineering
- Civil Engineering
- Electronics & Communication Engineering
- Electrical & Electronics Engineering
- Mechanical Engineering

SRIVANCHI COLLEGE OF ARTS AND SCIENCE

- B.A. TAMIL
- B.A. ENGLISH
- B.SC COMPUTER SCIENCE
- B.COM
- B.COM (CA)

sec.ac.in | [sudharsanengineeringcollege](https://sudharsanengineeringcollege.com) | [sec_ebox_colleges](https://sec_ebox_colleges.com) | [sudharsan_engg](https://sudharsan_engg.com)

For Admission Contact:
73732 98192, 97867 86185, 96290 09259, 98656 69610





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The best school for brainy engineers is a programme organized for the school students in our college premises to identify the technical minds.

This year it is to be conducted on 22⁴th January 2024 for the 10th and 12th standard students.

BSBE 2024- has the following competitions

1. Drawing
2. Project Expo
3. Quiz

The main aim of this competition is to develop the inner confidence of every student to choose their career based higher education courses like medical, arts or engineering which is the advancement of the Basic science.

The project expo stimulates the fine motor skills of the students, the Quiz competition which basically has NEET questions on Science helps one to gain confidence to persue Medical courses. The drawing induces each ones creativity.

Thus it is a learning based competition.



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IIRS- ISRO OUTREACH PROGRAM



INDIAN INSTITUTE OF REMOTE SENSING

Indian Space Research Organisation

Department of Space, Govt. of India



सत्यमेव जयते

S.No	Course Name	Course Duration	Date &Time	Registered participants	Course Completed Participants
1	Automated Feature Extraction form High Resolution Image	1 week	Nov 20-24	2	1
2	RS & GIS Applications in Natural Resource Management	2 week	Nov 06-07	3	2
3	Overview of Geo computation and Geo-web services	1 week	Oct 30- Nov 3	12	6
4	Overview of Geographical Information System	3 week	Oct 9-27	12	4

Automated Feature Extraction form High Resolution Image:

IIRS Outreach Program: Automated Feature Extraction from High Resolution Images - Summary Report



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Aim: The 130th IIRS Outreach Program aimed to equip participants with the knowledge and skills necessary to automatically extract features from high-resolution images. This training targeted scientists, researchers, academicians, and professionals involved in geospatial data processing, particularly for archaeological applications.

Outcomes:

- **Knowledge Enhancement:** Participants gained a comprehensive understanding of various automatic feature extraction techniques, including pixel-based, object-based, sub-pixel, and machine/deep learning approaches. Lectures and demonstrations covered the theoretical underpinnings and practical applications of these methods.
- **Skill Development:** The course provided hands-on practice with open-source software tools for implementing feature extraction algorithms on real-world high-resolution images. Participants learned to analyze and interpret extracted features, gaining valuable skills for their research or professional endeavors.
- **Networking and Collaboration:** The program fostered interaction and knowledge sharing among participants from diverse backgrounds. This facilitated the exchange of ideas, potential collaborations, and the development of a supportive network within the geospatial data processing community.

Overall Impact: The IIRS Outreach Program successfully empowered participants to leverage the power of automated feature extraction techniques for analyzing high-resolution images. This enhanced their capabilities in diverse fields, including archaeological research, environmental monitoring, urban planning, and disaster management.

Institute Certificate

	<p>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</p>	
	<p>संस्थान की सहभागिता का प्रमाण पत्र CERTIFICATE OF PARTICIPATION OF INSTITUTE</p>	<p>COR202313017719</p>
	<p>यह प्रमाणित किया जाता है कि सुधार्सन इंजीनियरिंग कॉलेज ने भारतीय सुदूर संवेदन संस्थान, इसरो देह्रादून द्वारा संचालित ऑनलाइन प्रशिक्षण पाठ्यक्रम उच्च रिज़ॉल्यूशन छवियों से स्वचालित फीचर निष्कर्षण में भाग लिया। इस ऑनलाइन पाठ्यक्रम का संचालन दिनांक 20 नवंबर, 2023 से 24 नवंबर, 2023 तक किया गया।</p>	
	<p>This is to certify that Sudharsan Engineering College, has participated in online training programme conducted by Indian Institute of Remote Sensing, ISRO Dehradun on Automated Feature Extraction from High Resolution Images. This online programme was conducted during November 20, 2023 to November 24, 2023</p>	
<p>दिनांक/ Date: 18-12-2023 देहरादून/ Dehradun</p>	<p>प्रमुख, विशेष सॉल्यूशंस, सूचना प्रौद्योगिकी एवं दूरस्थ अधिगम विभाग Head, Geoweb Services, IT & Distance Learning Department, IIRS</p>	<p>समूह प्रमुख, दूरस्थानिक प्रौद्योगिकी एवं आउटरीच कार्यक्रम समूह Group Head, Geospatial Technologies & Outreach Programme Group, IIRS</p>



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Coordinator Certificate

	<p>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</p>	
	<p>ऑनलाइन दूरस्थ अधिगम कार्यक्रम ONLINE DISTANCE LEARNING PROGRAMME</p>	COR202313017719
	<p>समन्वय का प्रमाणपत्र CERTIFICATE OF COORDINATION</p>	
<p>यह प्रमाणित किया जाता है कि सुधार्से इंजीनियरिंग कॉलेज कार्यरत कु. सरन्या डी, ने उच्च रिजॉल्यूशन छवियों से स्वचालित फीचर निष्कर्षण विषय पर इस संस्थान द्वारा दिनांक 20 नवंबर, 2023 से 24 नवंबर, 2023 तक संचालित ऑनलाइन प्रशिक्षण पाठ्यक्रम को समन्वित किया।</p>		
<p>This is to certify that MS. SARANYA D, working with Sudharsan Engineering College, has coordinated the online training course on Automated Feature Extraction from High Resolution Images conducted by this institute during November 20, 2023 to November 24, 2023</p>		
<p>दिनांक/ Date: 18-12-2023 प्रमुख, डिजिटल सर्विसेस, सूचना प्रौद्योगिकी एवं दूरस्थ अधिगम विभाग Dehradun</p>	<p> प्रमुख, भू-स्थानिक प्रौद्योगिकी एवं जास्टरीय कार्यक्रम समूह Head, Geospatial Technologies & Outreach Programme Group, IIRS</p>	

Participants Certificates

	<p>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</p>	
		नामांकन सं. / Enrolment No. : 20231302270743
<p>CERTIFICATE OF PARTICIPATION IN ONLINE COURSE</p>		
<p>यह प्रमाणपत्र MR. P.SIVA को " उच्च रिजॉल्यूशन छवियों से स्वचालित फीचर निष्कर्षण " में ऑनलाइन पाठ्यक्रम में भाग लेने पर प्रदान किया जाता है। इस ऑनलाइन पाठ्यक्रम का आयोजन 20 नवंबर, 2023 से 24 नवंबर, 2023 (कुल पाठ्यक्रम की अवधि = 7 घंटे 30 मिनट) के दौरान किया गया। (संबन्धित आई.आई.आर.एस. नोडल केंद्र- सुधार्से इंजीनियरिंग कॉलेज)</p>		
<p>THIS CERTIFICATE IS AWARDED TO MR. P.SIVA ON HAVING PARTICIPATED IN THE ONLINE COURSE ON "Automated Feature Extraction from High Resolution Images" THIS ONLINE COURSE WAS CONDUCTED DURING 20-11-2023 to 24-11-2023 (Total course duration was = 7 hours and 30 minutes). (Concerned IIRS Nodal Centre- Sudharsan Engineering College)</p>		
<p>Date: 19-12-2023 Place: Dehradun UID: fd453d5e170237985789a75f12066a5 .This Certificate can be validated using URL- https://certificate.iirs.gov.in</p>	<p>समन्वयक, विश्वविद्यालय/संस्थान Coordinator, University/ Institution</p>	<p> निदेशक/ Director आई.आई.आर.एस, देहरादून/ IIRS, Dehradun</p>



RS & GIS Applications in Natural Resource Management

IIRS Outreach Programme: RS & GIS Applications in Natural Resource Management - Report

Aim:

The IIRS Outreach Programme on "RS & GIS Applications in Natural Resource Management" aims to:

- **Equip participants with knowledge and skills:** Equip participants with theoretical and practical skills in applying Remote Sensing (RS) and Geographic Information Systems (GIS) for sustainable natural resource management.
- **Promote awareness and adoption:** Increase awareness and adoption of RS/GIS technologies among diverse stakeholders involved in managing natural resources.
- **Enhance decision-making capabilities:** Improve participants' ability to make informed decisions for effective natural resource management through data-driven approaches.

Outcomes:

The program achieves its aims through a comprehensive curriculum covering various aspects of RS/GIS applications in natural resource management. Some key outcomes include:

- **Knowledge enhancement:** Participants gain insights into fundamental RS/GIS concepts, data acquisition and processing techniques, geospatial analysis methods, and specific applications across diverse natural resource domains like forestry, water resources, soil, agriculture, coastal zones, and disaster management.
- **Skill development:** Participants receive hands-on training in software like ArcGIS, ENVI, and open-source platforms, enabling them to analyze and interpret geospatial data for resource mapping, monitoring, and assessment.
- **Critical thinking:** The program encourages critical thinking through case studies, group discussions, and presentations, allowing participants to apply their acquired knowledge to real-world scenarios and develop solutions for specific natural resource challenges.



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



श्री: पोस्टल बॉर्क / विसर कार्यक्रम प्रमाण पत्र
 OFF - CAMPUS OUTREACH CERTIFICATE PROGRAMME

COR202412917719

संस्थान की सहभागिता का प्रमाण पत्र
 CERTIFICATE OF PARTICIPATION OF INSTITUTE

यह प्रमाणित किया जाता है कि **सुधारसे इंजीनियरिंग कॉलेज** ने भारतीय सुदूर संवेदन संस्थान, इसरो देहरादून द्वारा संचालित ऑनलाइन प्रशिक्षण पाठ्यक्रम **प्राकृतिक संसाधन प्रबंधन में सुदूर संवेदन और जीआईएस के अनुप्रयोग** में भाग लिया। इस ऑनलाइन पाठ्यक्रम का संचालन दिनांक 06 नवंबर, 2023 से 17 नवंबर, 2023 तक किया गया।

This is to certify that **Sudharsan Engineering College**, has participated in online training programme conducted by Indian Institute of Remote Sensing, ISRO Dehradun on **RS & GIS Applications in Natural Resource Management**. This online programme was conducted during November 06, 2023 to November 17, 2023

दिनांक/ Date: 06-01-2024
देहरादून/ Dehradun

प्रमुख,
विशेष संचालित, 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

Coordinator Certificate



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

COR202412917719

समन्वय का प्रमाणपत्र
 CERTIFICATE OF COORDINATION

यह प्रमाणित किया जाता है कि **सुधारसे इंजीनियरिंग कॉलेज** कार्यरत **कु० सरन्या डी**, ने **प्राकृतिक संसाधन प्रबंधन में सुदूर संवेदन और जीआईएस के अनुप्रयोग** विषय पर इस संस्थान द्वारा दिनांक 06 नवंबर, 2023 से 17 नवंबर, 2023 तक संचालित ऑनलाइन प्रशिक्षण पाठ्यक्रम को समन्वित किया।

This is to certify that **MS. SARANYA D**, working with **Sudharsan Engineering College**, has coordinated the online training course on **RS & GIS Applications in Natural Resource Management** conducted by this institute during November 06, 2023 to November 17, 2023

दिनांक/ Date: 06-01-2024
देहरादून/ Dehradun

प्रमुख,
विशेष संचालित, 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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Participants Certificates



Overview of Geographical Information System

IIRS Outreach Program: Overview of Geographical Information System - Outcome Report

Aim: The IIRS Outreach Program's "Overview of Geographical Information System" course aimed to equip individuals with a fundamental understanding of GIS principles, concepts, and applications. The program targeted students, researchers, professionals, and anyone interested in leveraging GIS for problem-solving and decision-making.

Outcomes:

- Knowledge Dissemination:** Over [insert number] participants from diverse backgrounds successfully completed the course, gaining valuable knowledge in key GIS areas like:
 - Spatial data concepts and representations (maps, points, lines, polygons)
 - GIS software platforms and functionalities (QGIS, ArcGIS)
 - Data acquisition and pre-processing techniques
 - Spatial analysis and modeling methods
 - Visualization and cartographic principles
 - Applications of GIS in various sectors (urban planning, environmental management, resource mapping, disaster management)
- Skill Development:** Through interactive lectures, demonstrations, and hands-on exercises, participants honed practical skills in:
 - Data retrieval and management within GIS software
 - Map creation and thematic representation
 - Spatial analysis and query operations
 - Basic scripting and automation for repetitive tasks
 - Effective communication of spatial information through maps and visuals
- Enhanced Awareness:** The course fostered a broader understanding of the potential and limitations of GIS technology. Participants gained valuable insights into:



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- Ethical considerations in geospatial data acquisition and analysis
- Emerging trends and advancements in the field of GIS
- Career opportunities and applications of GIS across various disciplines
- **Network Building:** The online platform facilitated interactive learning and knowledge exchange among participants from diverse backgrounds. This fostered:
 - Peer-to-peer learning and collaboration
 - Sharing of best practices and practical experiences
 - Building connections for future collaborative opportunities

Overall Impact: The IIRS Outreach Program's "Overview of Geographical Information System" course successfully equipped participants with essential knowledge and skills in GIS. This empowers them to apply this technology in their respective fields, contributing to more informed decision-making and effective problem-solving across various sectors.

Institute Certificate

	<p>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</p>	
	<p>श्री: परिसर संस्कृत/ विस्तार कार्यक्रम प्रमाण पत्र OFF - CAMPUS OUTREACH CERTIFICATE PROGRAMME</p>	<p>COR202412717719</p>
	<p>संस्थान की सहभागिता का प्रमाण पत्र CERTIFICATE OF PARTICIPATION OF INSTITUTE</p>	
<p>यह प्रमाणित किया जाता है कि सुधारस इंजीनियरिंग कॉलेज ने भारतीय सुदूर संवेदन संस्थान, इसरो देहरादून द्वारा संचालित ऑनलाइन प्रशिक्षण पाठ्यक्रम भौगोलिक सूचना प्रणाली का अवलोकन में भाग लिया। इस ऑनलाइन पाठ्यक्रम का संचालन दिनांक 09 अक्टूबर, 2023 से 27 अक्टूबर, 2023 तक किया गया।</p>		
<p>This is to certify that Sudharsan Engineering College, has participated in online training programme conducted by Indian Institute of Remote Sensing, ISRO Dehradun on Overview of Geographical Information System. This online programme was conducted during October 09, 2023 to October 27, 2023</p>		
<p>दिनांक/ Date: 06-01-2024 देहरादून/ Dehradun</p>	<p>प्रमुख, त्रिसेवा सर्विस, सूचना प्रौद्योगिकी एवं दूरस्थ अधिगम विभाग Head, Geoweb Services, IT & Distance Learning Department, IIRS</p>	<p>समूह प्रमुख, भू-स्थानिक प्रौद्योगिकी एवं आउटरीच कार्यक्रम समूह Group Head, Geospatial Technologies & Outreach Programme Group, IIRS</p>



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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

समन्वय का प्रमाणपत्र
CERTIFICATE OF COORDINATION

COR202412717719

यह प्रमाणित किया जाता है कि **सुधार्सन इंजीनियरिंग कॉलेज** कार्यरत कु० सरन्या डी, ने **भौगोलिक सूचना प्रणाली का अवलोकन** विषय पर इस संस्थान द्वारा दिनांक 09 अक्टूबर, 2023 से 27 अक्टूबर, 2023 तक संचालित ऑनलाइन प्रशिक्षण पाठ्यक्रम को समन्वित किया।

This is to certify that **MS. SARANYA D**, working with **Sudharsan Engineering College**, has coordinated the online training course on **Overview of Geographical Information System** conducted by this institute during October 09, 2023 to October 27, 2023

दिनांक/ Date: 06-01-2024
देहरादून Dehradun

[Signature]
ग्रुपुय, जियोसैव सर्विसेस, सूचना प्रौद्योगिकी एवं दूरस्थ अधिगम विभाग
Head, Geoweb Services, IT & Distance Learning Department, IIRS

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

Participants Certificates



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.: 20231272192356

CERTIFICATE OF COMPLETION
ONLINE COURSE

यह प्रमाणपत्र
MS. SUVATHI
को "भौगोलिक सूचना प्रणाली का अवलोकन"
में ऑनलाइन पाठ्यक्रम पूर्ण करने पर प्रदान किया जाता है।
इस ऑनलाइन पाठ्यक्रम का आयोजन 09 अक्टूबर, 2023 से 27 अक्टूबर, 2023 (कुल पाठ्यक्रम की अवधि = 21 घंटे) के दौरान किया गया।
(संबन्धित आई.आई.आर.एस. नोडल केंद्र- सुधार्सन इंजीनियरिंग कॉलेज)

THIS CERTIFICATE IS AWARDED TO MS. SUVATHI ON COMPLETION OF THE ONLINE COURSE ON "Overview of Geographical Information System"

THIS ONLINE COURSE WAS CONDUCTED DURING **09-10-2023 to 27-10-2023** (Total course duration = 21 hrs).
(Concerned IIRS Nodal Centre- Sudharsan Engineering College)

Online Exam Grade: **B+**
Attendance: **86 %**

[Signature]
समन्वयक, विश्वविद्यालय/संस्थान
Coordinator, University/ Institution

[Signature]
निदेशक/ Director
आई.आई.आर.एस, देहरादून/ IIRS, Dehradun

UID. 215de80e24206961552d8d8b47755da9 .This Certificate can be validated using URL- <https://certificate.iirs.gov.in>

* >80% -(A+), 70-80% -(A), 60-70% -(B+), 40-60% -(B)



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Overview of Geo computation and Geo-web services

IIRS Outreach Program: Overview of Geocomputation and Geoweb Services - Report

Aim: The "Overview of Geocomputation and Geoweb Services" course, conducted as part of the 128th IIRS Outreach Program, aimed to equip participants with fundamental knowledge and skills in utilizing geospatial data through computational and web-based tools. The course targeted researchers, academicians, professionals, and students from diverse backgrounds seeking to leverage the power of spatial analysis for decision-making and problem-solving.



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Outcomes:

- **Knowledge Enhancement:** Participants gained a comprehensive understanding of key concepts in geocomputation, including spatial data structures, geospatial programming, and algorithms for spatial analysis. They were introduced to the fundamentals of Geoweb services, exploring their role in data access, sharing, and analysis through the internet.
- **Skill Development:** Through hands-on sessions and workshops, participants built practical skills in Python programming for geospatial data processing, web mapping applications development, and cloud-based geospatial data processing.
- **Exposure to Latest Tools and Technologies:** The course showcased cutting-edge advancements in Geoweb services and explored their applications in various domains, including disaster management, environmental monitoring, urban planning, and resource management.
- **Networking and Collaboration:** The interactive sessions fostered knowledge exchange and networking opportunities among participants. This facilitated the creation of collaborative relationships and potential future partnerships for leveraging geospatial technologies in diverse research and application areas.

Overall, the "Overview of Geocomputation and Geoweb Services" course proved to be a highly successful initiative, significantly enhancing the capabilities of participants in harnessing the power of geospatial technologies for a wide range of applications.

Institute Certificate

	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	
	सहि: सौराट संकेत/ विस्तार कार्यक्रम प्रमाण पत्र OFF - CAMPUS OUTREACH CERTIFICATE PROGRAMME	COR202412817719
	संस्थान की सहभागिता का प्रमाण पत्र CERTIFICATE OF PARTICIPATION OF INSTITUTE	
यह प्रमाणित किया जाता है कि सुधार्सन इंजीनियरिंग कॉलेज ने भारतीय सुदूर संवेदन संस्थान, इसरो देहारादून द्वारा संचालित ऑनलाइन प्रशिक्षण पाठ्यक्रम जियोकम्प्यूटेशन एवं जियोवेब सर्विसेस का अवलोकन में भाग लिया। इस ऑनलाइन पाठ्यक्रम का संचालन दिनांक 30 अक्टूबर, 2023 से 03 नवंबर, 2023 तक किया गया।		
This is to certify that Sudharsan Engineering College , has participated in online training programme conducted by Indian Institute of Remote Sensing, ISRO Dehardun on Overview of Geocomputation and Geo-web services . This online programme was conducted during October 30, 2023 to November 03, 2023		
दिनांक/ Date: 06-01-2024 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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Coordinator Certificate



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


COR202412817719


समन्वय का प्रमाणपत्र
CERTIFICATE OF COORDINATION

यह प्रमाणित किया जाता है कि **सुधारसँ इंजीनियरिंग कॉलेज** कार्यरत **कु० सरन्या डी**, ने **जियोकम्प्यूटेशन एवं जियोवेब सर्विसेस का अवलोकन** विषय पर इस संस्थान द्वारा दिनांक 30 अक्टूबर, 2023 से 03 नवंबर, 2023 तक संचालित ऑनलाइन प्रशिक्षण पाठ्यक्रम को समन्वित किया।

This is to certify that **MS. SARANYA D**, working with **Sudharsan Engineering College**, has coordinated the online training course on **Overview of Geocomputation and Geo-web services** conducted by this institute during October 30, 2023 to November 03, 2023

दिनांक/ Date: **06-01-2024**
 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

Participants Certificates



CERTIFICATE OF ATTENDANCE ONLINE COURSE
MR. JEEVANANTHAM
 को - **जियोकम्प्यूटेशन एवं जियोवेब सर्विसेस का अवलोकन** - में ऑनलाइन पाठ्यक्रम पूर्ण करने पर प्रदान किया जाता है।
 इस ऑनलाइन पाठ्यक्रम का आयोजन 30 अक्टूबर, 2023 से 03 नवंबर, 2023। कुल पाठ्यक्रम की अवधि = 7 घंटे 30 मिनट। (के दौरान किया गया।)
 (अवधि में अर्द्ध अंगूठे पर योग्य है। - पुनर्जांच की आवश्यकता नहीं है।)
THIS CERTIFICATE IS AWARDED TO MR. JEEVANANTHAM ON COMPLETION OF THE ONLINE COURSE ON "Overview of Geocomputation and Geo-web services"
 THIS ONLINE COURSE WAS CONDUCTED DURING **30-10-2023 to 03-11-2023** (Total course duration = 7 hrs & 30 minutes).
 (Concerned IIRS Nodal Centre- Sudharsan Engineering College)

Attendance: **100 %**
 Date: 06-01-2024
 Place: Dehradun
 ID: 8089f6b786c55463056808703576



CERTIFICATE OF ATTENDANCE ONLINE COURSE
MRS. NIVEETHA SARBO V
 को - **जियोकम्प्यूटेशन एवं जियोवेब सर्विसेस का अवलोकन** - में ऑनलाइन पाठ्यक्रम पूर्ण करने पर प्रदान किया जाता है।
 इस ऑनलाइन पाठ्यक्रम का आयोजन 30 अक्टूबर, 2023 से 03 नवंबर, 2023। कुल पाठ्यक्रम की अवधि = 7 घंटे 30 मिनट। (के दौरान किया गया।)
 (अवधि में अर्द्ध अंगूठे पर योग्य है। - पुनर्जांच की आवश्यकता नहीं है।)
THIS CERTIFICATE IS AWARDED TO MRS. NIVEETHA SARBO V ON COMPLETION OF THE ONLINE COURSE ON "Overview of Geocomputation and Geo-web services"
 THIS ONLINE COURSE WAS CONDUCTED DURING **30-10-2023 to 03-11-2023** (Total course duration = 7 hrs & 30 minutes).
 (Concerned IIRS Nodal Centre- Sudharsan Engineering College)

Attendance: **80 %**
 Date: 06-01-2024
 Place: Dehradun
 ID: 2266b79446732090a87220523a6e



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भारतीय दूर संवेदन केंद्र, देह्रादून INDIAN INSTITUTE OF REMOTE SENSING, DEHRADUN

संकेत सं. / Enrolment No.: 2023128219287

CERTIFICATE OF ATTENDANCE ONLINE COURSE

यह प्रमाणपत्र
MS. J PERSEY
को - "सिरीयमंगलम पर डिजिटल सर्विसेस का अवलोकन"
में अधिभागीय पाठ्यक्रम पूर्ण करने पर प्रदान किया गया है।
इस अधिभागीय पाठ्यक्रम का आयोजन 30 अक्टूबर, 2023 से 03 नवंबर, 2023 (कुल पाठ्यक्रम की अवधि = 7 घंटे, 30 मिनट) के दौरान किया गया।
(सर्वप्रथम आई आई आई एन एन केन्द्र, पुदुकोट्टाई में आयोजित किया गया।)

THIS CERTIFICATE IS AWARDED TO
MS. J PERSEY
ON COMPLETION OF THE ONLINE COURSE ON
"Overview of Geocomputation and Geo-web services"
THIS ONLINE COURSE WAS CONDUCTED DURING 30-10-2023 to 03-11-2023 (Total course duration = 7 hrs & 30 minutes).
(Concerned IRS Nodal Centre- Sudharsan Engineering College)

Attendance: 80 %

Date: 09-01-2024
Place: Dehradun
UID: 616c32116486430717163894941. This Certificate can be validated using URL: <https://certificates.irs.gov.in>

समन्वयक, विश्वविद्यालय/संस्थान
Coordinator, University/Institution
आई.आई.आर.एन., देह्रादून/IRS, Dehradun



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भारतीय दूर संवेदन केंद्र, देह्रादून INDIAN INSTITUTE OF REMOTE SENSING, DEHRADUN

संकेत सं. / Enrolment No.: 2023128219239

CERTIFICATE OF ATTENDANCE ONLINE COURSE

यह प्रमाणपत्र
MS. P.SIVA
को - "सिरीयमंगलम पर डिजिटल सर्विसेस का अवलोकन"
में अधिभागीय पाठ्यक्रम पूर्ण करने पर प्रदान किया गया है।
इस अधिभागीय पाठ्यक्रम का आयोजन 30 अक्टूबर, 2023 से 03 नवंबर, 2023 (कुल पाठ्यक्रम की अवधि = 7 घंटे, 30 मिनट) के दौरान किया गया।
(सर्वप्रथम आई आई आई एन एन केन्द्र, पुदुकोट्टाई में आयोजित किया गया।)

THIS CERTIFICATE IS AWARDED TO
MS. P.SIVA
ON COMPLETION OF THE ONLINE COURSE ON
"Overview of Geocomputation and Geo-web services"
THIS ONLINE COURSE WAS CONDUCTED DURING 30-10-2023 to 03-11-2023 (Total course duration = 7 hrs & 30 minutes).
(Concerned IRS Nodal Centre- Sudharsan Engineering College)

Attendance: 100 %

Date: 09-01-2024
Place: Dehradun
UID: 6a69905128831338994639236623. This Certificate can be validated using URL: <https://certificates.irs.gov.in>

समन्वयक, विश्वविद्यालय/संस्थान
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भारत सरकार GOVERNMENT OF INDIA
भारतीय अंतरिक्ष अनुसंधान संगठन INDIAN SPACE RESEARCH ORGANISATION
भारतीय दूर संवेदन केंद्र, देह्रादून INDIAN INSTITUTE OF REMOTE SENSING, DEHRADUN

संकेत सं. / Enrolment No.: 2023128219578

CERTIFICATE OF ATTENDANCE ONLINE COURSE

यह प्रमाणपत्र
MS. MADHU MATHI M A
को - "सिरीयमंगलम पर डिजिटल सर्विसेस का अवलोकन"
में अधिभागीय पाठ्यक्रम पूर्ण करने पर प्रदान किया गया है।
इस अधिभागीय पाठ्यक्रम का आयोजन 30 अक्टूबर, 2023 से 03 नवंबर, 2023 (कुल पाठ्यक्रम की अवधि = 7 घंटे, 30 मिनट) के दौरान किया गया।
(सर्वप्रथम आई आई आई एन एन केन्द्र, पुदुकोट्टाई में आयोजित किया गया।)

THIS CERTIFICATE IS AWARDED TO
MS. MADHU MATHI M A
ON COMPLETION OF THE ONLINE COURSE ON
"Overview of Geocomputation and Geo-web services"
THIS ONLINE COURSE WAS CONDUCTED DURING 30-10-2023 to 03-11-2023 (Total course duration = 7 hrs & 30 minutes).
(Concerned IRS Nodal Centre- Sudharsan Engineering College)

Attendance: 100 %

Date: 09-01-2024
Place: Dehradun
UID: 66e99032a639f1c0a68116c63c0e41. This Certificate can be validated using URL: <https://certificates.irs.gov.in>

समन्वयक, विश्वविद्यालय/संस्थान
Coordinator, University/Institution
आई.आई.आर.एन., देह्रादून/IRS, Dehradun



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भारत सरकार GOVERNMENT OF INDIA
भारतीय अंतरिक्ष अनुसंधान संगठन INDIAN SPACE RESEARCH ORGANISATION
भारतीय दूर संवेदन केंद्र, देह्रादून INDIAN INSTITUTE OF REMOTE SENSING, DEHRADUN

संकेत सं. / Enrolment No.: 20231282229508

CERTIFICATE OF ATTENDANCE ONLINE COURSE

यह प्रमाणपत्र
MS. S.HEMILA HALAND
को - "सिरीयमंगलम पर डिजिटल सर्विसेस का अवलोकन"
में अधिभागीय पाठ्यक्रम पूर्ण करने पर प्रदान किया गया है।
इस अधिभागीय पाठ्यक्रम का आयोजन 30 अक्टूबर, 2023 से 03 नवंबर, 2023 (कुल पाठ्यक्रम की अवधि = 7 घंटे, 30 मिनट) के दौरान किया गया।
(सर्वप्रथम आई आई आई एन एन केन्द्र, पुदुकोट्टाई में आयोजित किया गया।)

THIS CERTIFICATE IS AWARDED TO
MS. S.HEMILA HALAND
ON COMPLETION OF THE ONLINE COURSE ON
"Overview of Geocomputation and Geo-web services"
THIS ONLINE COURSE WAS CONDUCTED DURING 30-10-2023 to 03-11-2023 (Total course duration = 7 hrs & 30 minutes).
(Concerned IRS Nodal Centre- Sudharsan Engineering College)

Attendance: 100 %

Date: 09-01-2024
Place: Dehradun
UID: 622209f31918a205f0495608138a7c. This Certificate can be validated using URL: <https://certificates.irs.gov.in>

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Mr. R. Jeevanantham

AP/ EEE



Mr. P. Siva

AP/ CIVIL



Mrs. V. Niveetha Saro

AP/ ECE



Ms. M. A. Madhumathi

AP/ EEE



Ms. S. Hemila Haland

AP/ EEE



Ms. J. Persey

AP/ EEE

For the Successful Completion of the IIRS Course - Overview of Geocomputation and Geo-web services

COURSES COMPLETED

1. Overview of free and open source software for Geospatial.
2. Geospatial Technology for Climate Smart Agriculture
3. Geospatial Technology for Archeological studies
4. Satellite meteorology applications in weather and climate studies

5. Integration of ground-based in situ observations/me asurements with EO data for enhanced Geological Applications: Advantages and Challenges
6. Monitoring Forest Disturbances using Geo-spatial Technology
7. Remote Sensing based data analytics in Agriculture
8. Automated Feature Extraction form High Resolution Image

9. RS & GIS Applications in Natural Resource Management
10. Overview of Geocomputation and Geo-web services
11. Overview of Geographical Information System
12. Overview of Global Navigation Satellite System

Ms. D. Saranya
AP/ ECE
NODAL CENTRE COORDINATOR

Dr. K. Srinivasan
PRINCIPAL



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IIRS-ISRO
OUTREACH PROGRAM
Nodal centre

Congratulations!

Completed the course and received the certificate



Mr. P. Siva
AP/CIVIL

For the Successful Completion of the IIRS Course - Automated Feature Extraction form High Resolution Image

COURSES COMPLETED

1. Overview of free and open source software for Geospatial.
2. Geospatial Technology for Climate Smart Agriculture
3. Geospatial Technology for Archeological studies
4. Satellite meteorology applications in weather and climate studies

5. Integration of ground-based in situ observations/me asurements with EO data for enhanced Geological Applications: Advantages and Challenges
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8. Automated Feature Extraction form High Resolution Image

9. RS & GIS Applications in Natural Resource Management
10. Overview of Geocomputation and Geo-web services
11. Overview of Geographical Information System
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Ms. D. Saranya
AP/ ECE
NODAL CENTRE COORDINATOR

Dr. K. Srinivasan
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Mrs. A. Jenifer Nirosha

AP/ ECE



Mr. R. Jeevanantham

AP/EEE

For the Successful Completion of the IIRS Course - RS & GIS Applications in Natural Resource Management

COURSES COMPLETED

1. Overview of free and open source software for Geospatial.
2. Geospatial Technology for Climate Smart Agriculture
3. Geospatial Technology for Archeological studies
4. Satellite meteorology applications in weather and climate studies

5. Integration of ground-based in situ observations/me asurements with EO data for enhanced Geological Applications: Advantages and Challenges
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9. RS & GIS Applications in Natural Resource Management
10. Overview of Geocomputation and Geo-web services
11. Overview of Geographical Information System
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Ms. D. Saranya
AP/ ECE
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Dr. K. Srinivasan
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Mr. R. Jeevanantham

AP/EEE



Ms. S.Hemila Haland

AP/ EEE

For the Successful Completion of the IIRS Course - Overview of Geographical Information System

COURSES COMPLETED

1. Overview of free and open source software for Geospatial.
2. Geospatial Technology for Climate Smart Agriculture
3. Geospatial Technology for Archeological studies
4. Satellite meteorology applications in weather and climate studies

- 5.Integration of ground-based in situ observations/me asurements with EO data for enhanced Geological Applications: Advantages and Challenges
- 6.Monitoring Forest Disturbances using Geo-spatial Technology
- 7.Remote Sensing based data analytics in Agriculture
- 8.Automated Feature Extraction form High Resolution Image

- 9.RS & GIS Applications in Natural Resource Management
- 10.Overview of Geocomputation and Geo-web services
- 11.Overview of Geographical Information System
- 12.Overview of Global Navigation Satellite System

Ms. D. Saranya
AP/ ECE
NODAL CENTRE COORDINATOR

Dr. K. Srinivasan
PRINCIPAL



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PATENTS



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(12) PATENT APPLICATION PUBLICATION (21) Application No.202341086078 A
(19) INDIA
(22) Date of filing of Application :16/12/2023 (43) Publication Date : 12/01/2024

(54) Title of the invention : SMART ULTRASONIC MOSQUITO REPELLENT AND METHOF FOR REPELLING MOSQUITOS

<p>(51) International classification :A01M0029180000, A61F0005560000, A01M0029100000, A61Q0017020000, H04W0052020000</p> <p>(86) International Application No :NA Filing Date :NA</p> <p>(87) International Publication No : NA</p> <p>(61) Patent of Addition to Application Number :NA Filing Date :NA</p> <p>(62) Divisional to Application Number :NA Filing Date :NA</p>	<p>(71)Name of Applicant : 1)SR University Address of Applicant :SR University, Ananthasagar, Warangal, Telangana-506371, India (IN) Email ID: patent@sru.edu.in Mb: 08702818333 Warangal -----</p> <p>Name of Applicant : NA Address of Applicant : NA</p> <p>(72)Name of Inventor : 1)J. M. I. Leo Joseph Address of Applicant :S R University, Warangal, Ananthasagar, Telangana- 506371, India Warangal -----</p> <p>2)Sandip Bhattacharya Address of Applicant :S R University, Warangal, Ananthasagar, Telangana- 506371, India Warangal -----</p> <p>3)Ajayan Address of Applicant :S R University, Warangal, Ananthasagar, Telangana- 506371, India Warangal -----</p> <p>4)K. Sreedhar Address of Applicant :S R University, Warangal, Ananthasagar, Telangana- 506371, India Warangal -----</p> <p>5)P. Radhakrishnan Address of Applicant :S R University, Warangal, Ananthasagar, Telangana- 506371, India Warangal -----</p> <p>6)K. Srinivasan Address of Applicant :Sudharsan Engineering College, Pudukkottai, Tamilnadu, India Pudukkottai -----</p> <p>7)B. Girirajan Address of Applicant :S R University, Warangal, Ananthasagar, Telangana- 506371, India Warangal -----</p> <p>8)J. Ravichander Address of Applicant :S R University, Warangal, Ananthasagar, Telangana- 506371, India Warangal -----</p> <p>9)P. Ganesan Address of Applicant :Vidya Jyothi Institute of Technology, Hyderabad, Telangana, India Hyderabad -----</p> <p>10)M. Sahithullah Address of Applicant :Er. Perumal Manimekalai College of Engineering, Hosur, Tamilnadu, India Hosur -----</p>
---	---

(57) Abstract :
SMART ULTRASONIC MOSQUITO REPELLENT AND METHOF FOR REPELLING MOSQUITOS ABSTRACT A smart ultrasonic mosquito repellent (100) is disclosed. The mosquito repellent (100) is designed to prevent mosquito bites during sleep. The mosquito repellent (100) consists of a sound sensor (102) that detects snoring sounds emitted by the user, an ultrasonic wave emitter (106) powered by a battery (108), and a processing unit (104) connected to both components. The processing unit (104) receives the detected snoring sound and compares it to a predetermined threshold stored in memory. When the detected snoring sound exceeds the threshold, the ultrasonic wave emitter (106) is activated in a buck mode, emitting ultrasonic vibrations of a specific frequency to repel mosquitoes. Conversely, when the detected snoring sound is below the threshold, the ultrasonic wave emitter (106) operates in a boost mode. This smart mosquito repellent ensures effective protection against mosquitoes while considering the user's snoring patterns. Claims: 10, Figures: 3 Figure 1 is selected.
No. of Pages : 22 No. of Claims : 10

The Patent Office Journal No. 02/2024 Dated 12/01/2024

3378

Dr. K. Srinivasan, Principal have successfully published a patent



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Dr. K. Srinivasan, Principal have been nominated for the Swami Vivekanand award 2024

**SWAMI VIVEKANAND
AWARD 2024**

12 JAN 2024

Dr.K.Srinivasan

**EDUCATIONIST
FROM : TAMILNADU ,INDIA**

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ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

NAME OF THE EVENT : CAMPUS RECRUITMENT DRIVE

PLACEMENT CO-ORDINATOR : Mr.S.John Joseph, HOD-AI&DS

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CAMPUS RECRUITMENT DRIVE

JANUARY 10, 2024

BIGWIGS TECHNOLOGIES

B.E./ B.TECH. 2020-2024 BATCH

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- ELECTRONICS & COMMUNICATION ENGINEERING
- ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
- COMPUTER SCIENCE AND ENGINEERING

Coordinator
Mr. S. John Joseph
HoD/ AI & DS
Placement Coordinator

Dr. K. Srinivasan
Principal

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CEO, Amphi Ventures

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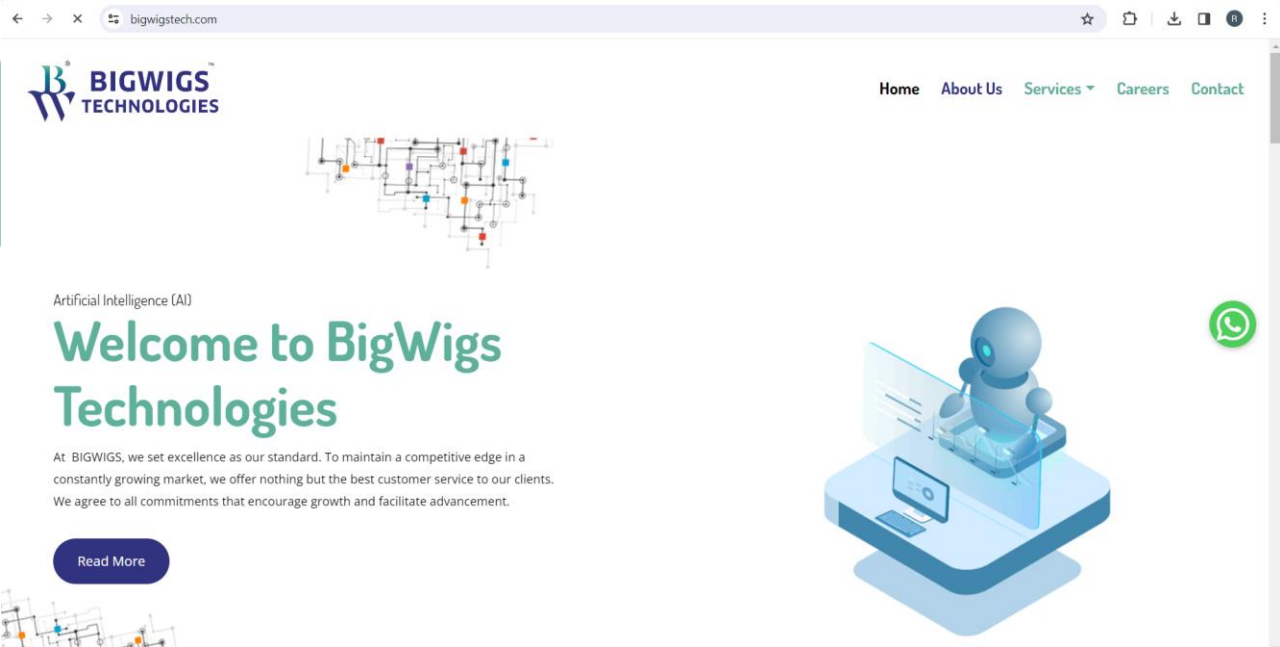
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Dr.K.Srinivasan/Principal sir delivers importance of campus drive to students along with HR-Bigwigs Technologies and Mr.S.John Joseph, HOD-AI&DS





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Bigwigs Technologies HR delivering Recruitment Process



Aptitude Round



Interview Round



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JANUARY 10, 2024

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Students got selected in Bigwigs Technologies, HR honoring the offer letter to students.



Department of Artificial Intelligence and Data Science students got selected and offer letter honored by HR(Bigwigs Technologies) to Dr.K.Srinivasan, Principal sir along with Mr.S.John Joseph, HOD-AI&DS

LIST OF STUDENTS SELECTED IN CAMPUS RECRUITMENT DRIVE

S.NO	STUDENT NAME
1	ANITHA P
2	KATHIRAVAN M
3	PARAMESHWARI P
4	SRIKEERTHI A
5	SUBASRI S



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Request Letter from WBC Resource person for conducting seminar on recent IT trends given to Mr.S.John Joseph, HOD-AI&DS



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Request Letter



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POINTS DISCUSSED

General Awareness Program

- ✓ Communication
- ✓ Personality Development
- ✓ Latest IT Trend
- ✓ Soft Skills
- ✓ Industry Expectation

FACULTY ACHIEVEMENTS

NAME OF THE EVENT : FACULTY DEVELOPMENT PROGRAM

FACULTY NAME : Mrs. N. SELVAKUMARI, AP-AI&DS





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COMPUTER SCIENCE AND ENGINEERING

NAME OF THE EVENT: “Logical Reasoning in Artificial Intelligence”

DATE: 09.01.2024

PARTICIPANTS LIST:

- ❖ Ms. M. Ishwarya AP/CSE
- ❖ Ms. P. Sivapriyanga AP/CSE

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NAME OF THE EVENT: “Modern Research Convergence in Next Generation Computing”

DATE: 18.12.2023 & 22.12.2023

PARTICIPANTS LIST:

❖ **Mrs. S. Rexcy AP/Maths**



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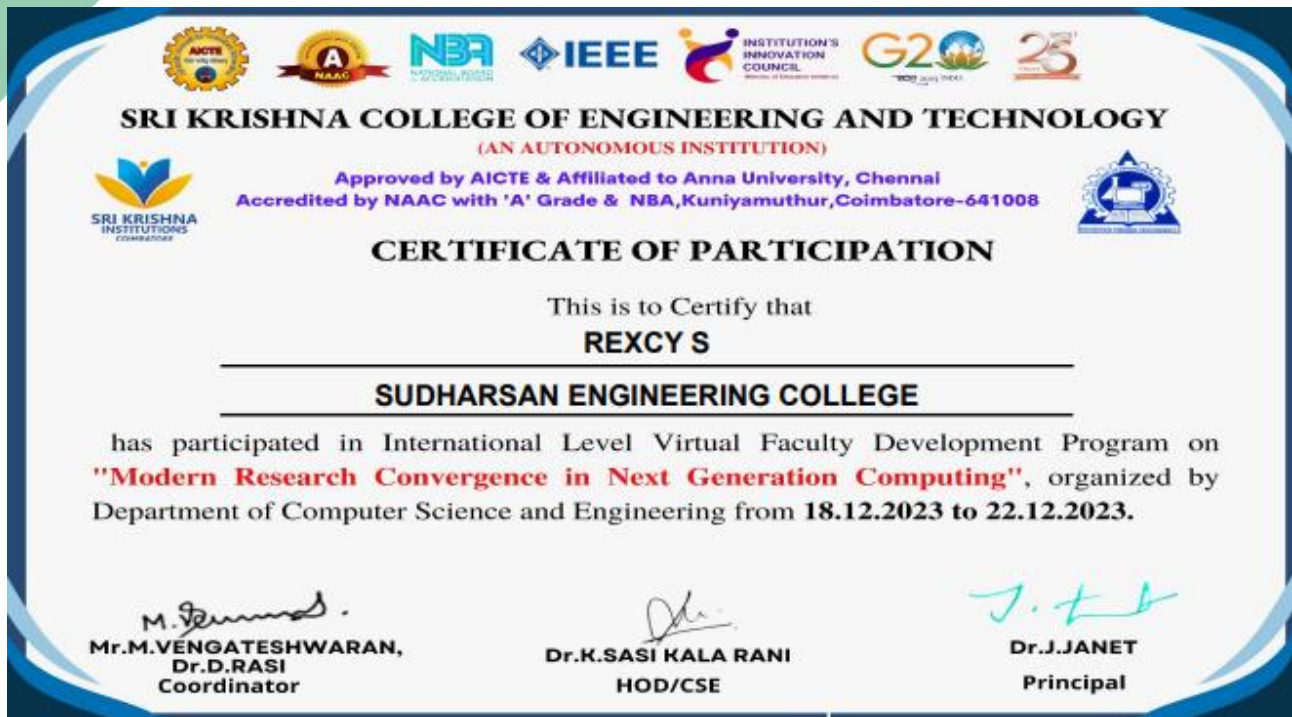
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STUDENT'S ACHIEVEMENT

NAME OF THE EVENT: "MYBHARAT"

DATE: 10.01.2024

PARTICIPANTS LIST:

S.NO	REG NO	STUDENT NAME
1	814422104001	Abdul Rahman B
2	814422104002	Amuthan A
3	814422104003	Arunraja.S



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4	814422104004	Balamurugan L
5	814422104005	Dhanalakshmi G
6	814422104006	Dhanush.K
7	814422104007	Dhivakerraj K
8	814422104008	Esakkiya.S
9	814422104009	Gokul P
10	814422104010	Hariharan U
11	814422104011	Jayanthan J
12	814422104012	Jegadeeshwaran P
13	814422104013	Kannadasan M
14	814422104014	Karikalan.C
15	814422104015	Kathiravan C
16	814422104016	Kaviyarasu R
17	814422104017	Lavanya.R
18	814422104018	Madhan.S
19	814422104019	Madhumathi.S
20	814422104020	Manikandan P
21	814422104022	Mohanarathinavalli R
22	814422104023	Priyadharshini.P
23	814422104024	Priyanka.M



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24	814422104025	Rajesh R
25	814422104027	Sathyaseelan P
26	814422104028	Selva R
27	814422104029	Sivasubramaniyan B
28	814422104030	Subashini R
29	814422104031	Sukran R
30	814422104032	Suseela J
31	814422104033	Swetha S
32	814422104034	Symon P
33	814422104035	Uma M
34	814422104036	Veeramani C
35	814422104037	Vigneshwaran R
36	814422104301	S.Karthikeyan
37	814422140302	R.Kathiravan
38	814422104307	M.Unnamalai
39	814422104304	R.Palaniyayee
40	814422104306	P.SANTHOSH KUMAR
41	814422104308	Nithya P
42	814422104303	S.MUTHUMANICKAM
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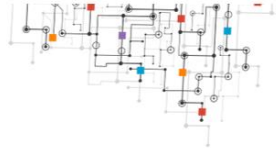


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At BIGWIGS, we set excellence as our standard. To maintain a competitive edge in a constantly growing market, we offer nothing but the best customer service to our clients. We agree to all commitments that encourage growth and facilitate advancement.



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PARTICIPATE LIST:

S.No	Regn no	Year	Name
1	814420104001	IV	AJAY S
2	814420104002	IV	ARTHI A
3	814420104004	IV	DELPHIN SOPHIYA J
4	814420104005	IV	HARI PRASATH M
5	814420104006	IV	IGNESIOUS I
6	814420104007	IV	KARTHIKEYAN A
7	814420104008	IV	LAKSHMI PRIYA T
8	814420104009	IV	LAVANYA S
9	814420104010	IV	LOGESHWARI M
10	814420104012	IV	MATHAN M
11	814420104013	IV	NANCY M (STIPEND)
12	814420104014	IV	PAVITHRA C
13	814420104015	IV	POOMANIKAMALESH R
14	814420104016	IV	SANJEEVI MATHAN V
15	814420104017	IV	SARAN S
16	814420104018	IV	VINOTHANAN J
17	814420104301	IV	JAINUL AHAMED J
18	814420104302	IV	MOHAMED ARSATH B
19	814420104303	IV	YUVARAJ M
20	814420104701	IV	GOKUL C
21		IV	VAISHNAVI P



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CIVIL ENGINEERING

NAME OF THE COURSE:

International Level Virtual Faculty Development program on “Modern Research Convergence in Next generation Computing” organized by Department of Computer Science And Engineering-Sri Krishna College of Engineering and Technology,Coimbatore.

DATE : 18.12.2023 to 22.12.2023

PARTICIPANT LIST

❖ **Mr.P.Siva AP/Civil**



Mr.P.Siva got Certificate of Participation for attending International Level Virtual Faculty Development program on “**Modern Research Convergence in Next generation Computing**” organized by Department of Computer Science And Engineering-Sri Krishna College of Engineering and Technology,Coimbatore



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NAME OF THE COURSE:

Online Course On “Overview of Geo-computation and Geo-web services”- IIRS/ISRO outreach programme

DATE : 09-01-2024

PARTICIPANT LIST

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**Mr.P.Siva got Certificate of Participation for attending Online Course
On “Overview of Geo-computation and Geo-web services”- IIRS/ISRO
outreach programme**



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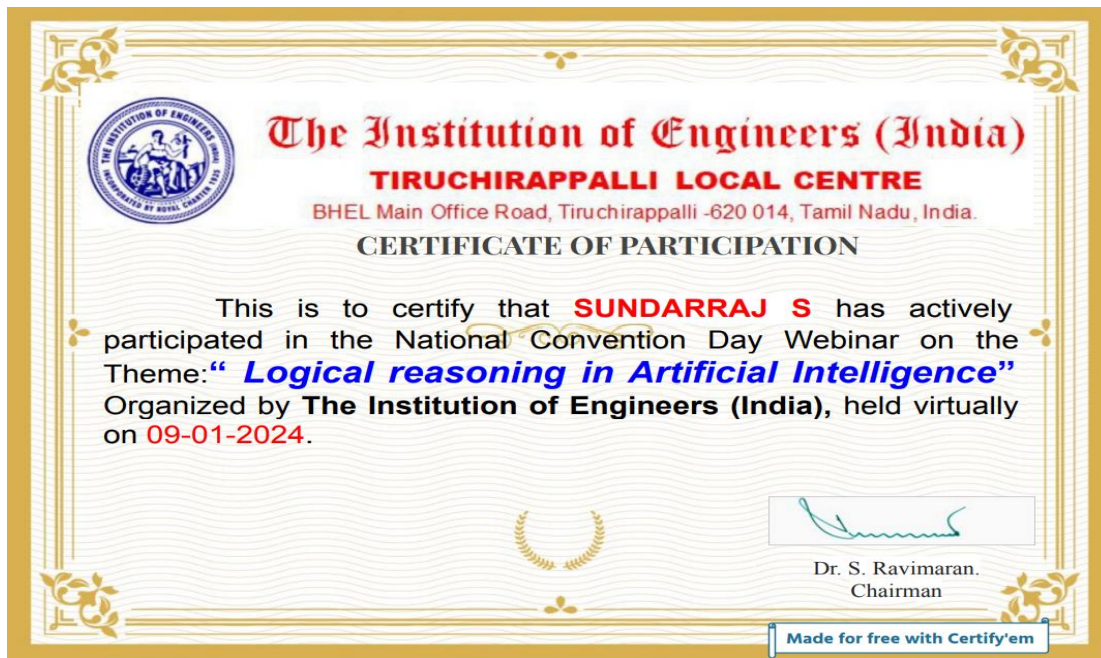
NAME OF THE COURSE:

National Convention Day Webinar on the Theme: **“ Logical reasoning in Artificial Intelligence”** organized by The Institution of Engineers (India)

DATE : 09-01-2024

PARTICIPANT LIST

- ❖ Mr.S.Sundarraaj HOD/Civil
- ❖ Mr.P.Siva AP/Civil
- ❖ Ms.U.Vaishnavi AP/Civil
- ❖ Mr.P.Umaseelan AP/Civil



Mr.S.Sundarraaj got Certificate of Participation for attending National Convention Day Webinar on the Theme: **“ Logical reasoning in Artificial Intelligence”** organized by The Institution of Engineers (India)



Mr.P.Siva got Certificate of Participation for attending National Convention Day Webinar on the Theme: “**Logical reasoning in Artificial Intelligence**” organized by The Institution of Engineers (India)



Ms.U.Vaishnavi got Certificate of Participation for attending National Convention Day Webinar on the Theme: “**Logical reasoning in Artificial Intelligence**” organized by The Institution of Engineers (India)



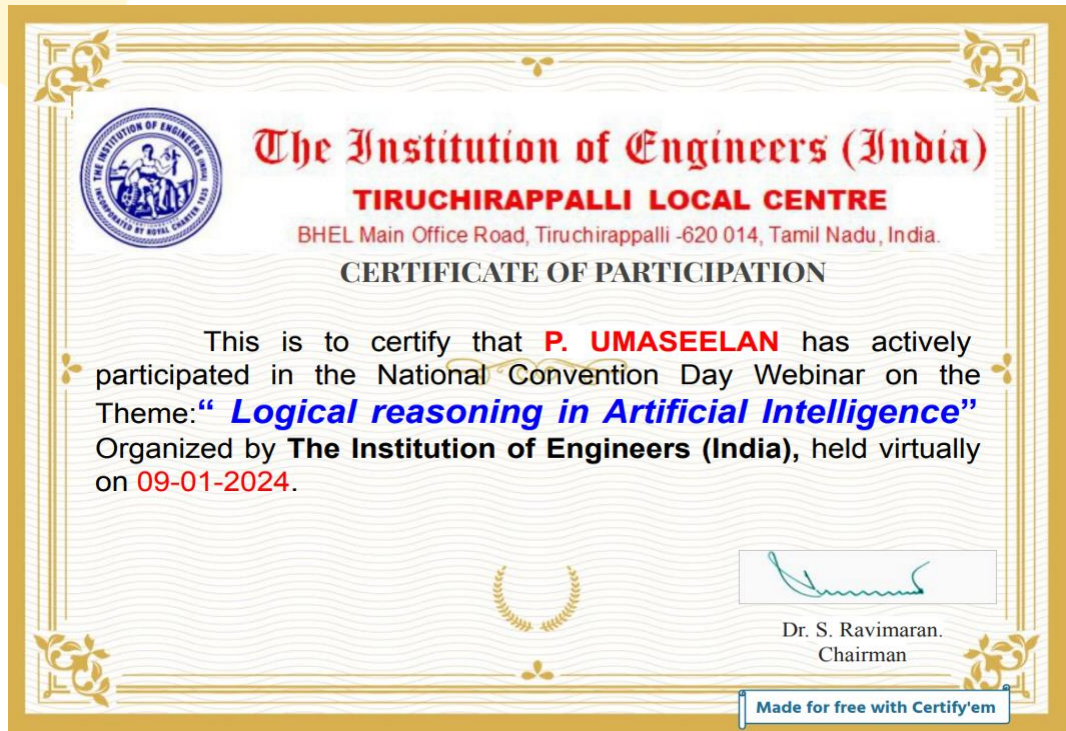
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CIVIL ENGINEERING STUDENT ACHIEVEMENT

NAME OF THE EVENT:

MY BHARAT-Government of India

DATE : 10-01-2024

PARTICIPANT LIST :

SL NO	REGISTER NUMBER	STUDENT NAME	DEPARTMENT /YEAR
1)	814420103301	P.Akash	CIVIL/IV
2)	814420103302	V.Arun Pandiyan	CIVIL/IV
3)	814420103303	M.Ashwath	CIVIL/IV
4)	814420103304	S.Gowri Shankar	CIVIL/IV
5)	814420103305	M.Hari Prasanth	CIVIL/IV
6)	814420103306	N.Keerthana	CIVIL/IV
7)	814420103307	D.Nanthakumaran	CIVIL/IV
8)	814420103308	B.Prem Chander	CIVIL/IV



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|-----|--------------|----------------|-----------|
| 9) | 814420103309 | M.Riyaskhan | CIVIL/IV |
| 10) | 814420103310 | A.Shyam Ganesh | CIVIL/IV |
| 11) | 814420103311 | M.Surya | CIVIL/IV |
| 12) | 814421103002 | T.Dhinesh | CIVIL/III |
| 13) | 814421103003 | GS.Iyyappan | CIVIL/III |
| 14) | 814421103004 | A.Sasikumar | CIVIL/III |
| 15) | 814421103301 | R.Dhanasekaran | CIVIL/III |
| 16) | 814421103302 | S.Manikandan | CIVIL/III |
| 17) | 814422103001 | R.Hariharan | CIVIL/II |
| 18) | 814422103002 | S.Nagarajan | CIVIL/II |
| 19) | 814422103003 | A.Palanivel | CIVIL/II |
| 20) | 814422103004 | P.Sabarinathan | CIVIL/II |



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| 21) | 814422103301 | V.Ajith kumar | CIVIL/II |
| 22) | 814422103303 | A.David Santhiyagu | CIVIL/II |
| 23) | 814422103304 | R.Harish | CIVIL/II |
| 24) | 814422103309 | P.Poovarasan | CIVIL/II |
| 25) | 814422103310 | V.Ramesh kumar | CIVIL/II |
| 26) | 814422103312 | P.Sathiyapriya | CIVIL/II |



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for successfully registering on MY Bharat and taking a stride towards Viksit Bharat.

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Anurag Singh Thakur
Hon'ble Union Minister for Youth Affairs and Sports
and Information and Broadcasting

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M Hari Prasanth

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Anurag Singh Thakur

Anurag Singh Thakur
Hon'ble Union Minister for Youth Affairs and Sports
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CONGRATULATIONS

Sasi kumar

for successfully registering on MY Bharat and taking a stride towards Viksit Bharat.

Anurag Singh Thakur

Anurag Singh Thakur
Hon'ble Union Minister for Youth Affairs and Sports
and Information and Broadcasting



CERTIFICATE OF RECOGNITION

CONGRATULATIONS

Jyyappan

for successfully registering on MY Bharat and taking a stride towards Viksit Bharat.

Anurag Singh Thakur

Anurag Singh Thakur
Hon'ble Union Minister for Youth Affairs and Sports
and Information and Broadcasting



Civil III Year Students Registered as Yuva In the MY Bharat



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CONGRATULATIONS

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CONGRATULATIONS

Sathyapriya

for successfully registering on MY Bharat and taking a stride towards Viksit Bharat.

Anurag Singh Thakur

Anurag Singh Thakur
Hon'ble Union Minister for Youth Affairs and Sports and Information and Broadcasting

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ELECTRICAL AND ELECTRONICS ENGINEERING

NAME OF THE EVENT : PONGAL Festival 2024

Name of the coordinators :

Dr.K.Chitra HoD/EEE

Ms. M. A. Madhumathi, AP/ EEE



Dr. K. Chitra overall Coordinator – PONGAL CELEBRATION



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Ms. M. A. Madhumathi, AP/ EEE, coordinated for the celebrations on 12.1.2024 and organized all the events such as Kolapotti, Dancing, Singing, Uri adithal for the Pongal celebrations.



Dr. K. Chitra, Ms. M.A. Madhumathi, Ms. L. Amal Philomiya, Ms. Arthi during pongal cooking



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TECHNICAL

NAME OF THE EVENT : IIRS- ISRO OUTREACH PROGRAM

Completion of the online course on “Overview of geocomputation and geo web services”

DATE : 30.10.2023 to 03.11.2023

PARTICIPANTS LIST :

1. Ms. M. A. Madhumathi, AP/ EEE
2. Mr. R. Jeevanatham, AP/ EEE
3. Ms. J. Persey, AP/ EEE
4. Ms. S. Hemila Haland, AP/ EEE



Ms. M. A. Madhumathi, AP/ EEE have received the Certificate of attendance for the Completion of the online course on “Overview of geocomputation and geo web services” conducted by IIRS



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

नामांकन सं./ Enrolment No.: 20231282229508

CERTIFICATE OF ATTENDANCE
ONLINE COURSE

यह प्रमाणपत्र
MS. S. HEMILA HALAND
को " जियोकम्प्यूटेशन एवं जियोवेब सर्विसेस का अवलोकन " में ऑनलाइन पाठ्यक्रम पूर्ण करने पर प्रदान किया जाता है।
इस ऑनलाइन पाठ्यक्रम का आयोजन 30 अक्टूबर, 2023 से 03 नवंबर, 2023 (कुल पाठ्यक्रम की अवधि = 7 घंटे 30 मिनट) के दौरान किया गया।
(संबन्धित आई.आई.आर.एस. नोडल केंद्र- सुधारसं इंजीनियरिंग कॉलेज)

THIS CERTIFICATE IS
AWARDED TO
MS. S. HEMILA HALAND
ON COMPLETION OF THE ONLINE COURSE ON
"Overview of Geocomputation and Geo-web services"
THIS ONLINE COURSE WAS CONDUCTED DURING 30-10-2023 to 03-11-2023 (Total course duration = 7 hrs & 30 minutes).
(Concerned IIRS Nodal Centre- Sudharsan Engineering College)

Attendance: 100 %

Date: 09-01-2024
Place: Dehradun
UID: 8222b98318e201f6b4066cb615bac7c .This Certificate can be validated using URL- <https://certificate.iirs.gov.in>

समन्वयक, विश्वविद्यालय/संस्थान
Coordinator, University/ Institution

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

Ms.S.Hemila Haland Completed the online course on "Overview of geocomputation and geo web services " conducted by IIRS

अंतरिक्ष विभाग /DEPARTMENT OF SPACE
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भारतीय सुदूर संवेदन संस्थान, देहरादून / INDIAN INSTITUTE OF REMOTE SENSING, DEHRADUN

नामांकन सं./ Enrolment No.: 20231282215990

CERTIFICATE OF ATTENDANCE
ONLINE COURSE

यह प्रमाणपत्र
MR. JEEVANANTHAM
को " जियोकम्प्यूटेशन एवं जियोवेब सर्विसेस का अवलोकन " में ऑनलाइन पाठ्यक्रम पूर्ण करने पर प्रदान किया जाता है।
इस ऑनलाइन पाठ्यक्रम का आयोजन 30 अक्टूबर, 2023 से 03 नवंबर, 2023 (कुल पाठ्यक्रम की अवधि = 7 घंटे 30 मिनट) के दौरान किया गया।
(संबन्धित आई.आई.आर.एस. नोडल केंद्र- सुधारसं इंजीनियरिंग कॉलेज)

THIS CERTIFICATE IS
AWARDED TO
MR. JEEVANANTHAM
ON COMPLETION OF THE ONLINE COURSE ON
"Overview of Geocomputation and Geo-web services"
THIS ONLINE COURSE WAS CONDUCTED DURING 30-10-2023 to 03-11-2023 (Total course duration = 7 hrs & 30 minutes).
(Concerned IIRS Nodal Centre- Sudharsan Engineering College)

Attendance: 100 %

Date: 09-01-2024
Place: Dehradun
UID: 60d9f9db78e54643d166cb857d3c0d .This Certificate can be validated using URL- <https://certificate.iirs.gov.in>

समन्वयक, विश्वविद्यालय/संस्थान
Coordinator, University/ Institution

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

Mr.R.Jeevanantham Completed the online course on "Overview of geocomputation and geo web services " conducted by IIRS



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नामांकन सं./ Enrolment No.: 20231282219287



CERTIFICATE OF ATTENDANCE ONLINE COURSE

यह प्रमाणपत्र

MS. J PERSEY

को " जियोकम्प्यूटेशन एवं जियोवेब सर्विसेस का अवलोकन " में ऑनलाइन पाठ्यक्रम पूर्ण करने पर प्रदान किया जाता है।

इस ऑनलाइन पाठ्यक्रम का आयोजन 30 अक्टूबर, 2023 से 03 नवंबर, 2023 (कुल पाठ्यक्रम की अवधि = 7 घंटे 30 मिनट) के दौरान किया गया।

(संबन्धित आई.आई.आर.एस. नोडल केंद्र- सुधारस ईजीनियरिंग कॉलेज)

THIS CERTIFICATE IS

AWARDED TO

MS. J PERSEY

ON COMPLETION OF THE ONLINE COURSE ON

"Overview of Geocomputation and Geo-web services"

THIS ONLINE COURSE WAS CONDUCTED DURING **30-10-2023 to 03-11-2023** (Total course duration = 7 hrs & 30 minutes).

(Concerned IIRS Nodal Centre- Sudharsan Engineering College)

Attendance: **80 %**

Date: **09-01-2024**

Place: Dehradun

UID: df2cd7d7f1a94dd7a9277574380fe911 .This Certificate can be validated using URL- <https://certificate.iirs.gov.in>

समन्वयक, विश्वविद्यालय/संस्थान
Coordinator, University/ Institution

निदेशक / Director

आई.आई.आर.एस, देहरादून/ IIRS, Dehradun

Ms.J.Persey Completed the online course on "Overview of geocomputation and geo web services" conducted by IIRS

NAME OF THE EVENT : Completion of the online course on "RS & GIS Applications In Natural Resource Management"

DATE :06.11.2023 to 17.11.2023

PARTICIPANTS LIST : 1. Mr.R.Jeevanantham



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



नामांकन सं. / Enrolment No. : 20231292219254



CERTIFICATE OF ATTENDANCE ONLINE COURSE

यह प्रमाणपत्र

MR. JEEVANANTHAM

को " प्राकृतिक संसाधन प्रबंधन में सुदूर संवेदन और जीआईएस के अनुप्रयोग " में ऑनलाइन पाठ्यक्रम पूर्ण करने पर प्रदान किया जाता है।

इस ऑनलाइन पाठ्यक्रम का आयोजन 06 नवंबर, 2023 से 17 नवंबर, 2023 (कुल पाठ्यक्रम की अवधि = 15 घंटे) के दौरान किया गया।
(संबन्धित आई.आई.आर.एस नोडल केंद्र- सुधारस ईजीनियरिंग कॉलेज)

THIS CERTIFICATE IS

AWARDED TO

MR. JEEVANANTHAM

ON COMPLETION OF THE ONLINE COURSE ON

"RS & GIS Applications in Natural Resource Management"

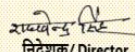
THIS ONLINE COURSE WAS CONDUCTED DURING **06-11-2023 to 17-11-2023** (Total course duration = 15 hrs).

(Concerned IIRS Nodal Centre- Sudharsan Engineering College)

Attendance: **100 %**

Date: **09-01-2024**
Place: Dehradun

समन्वयक, विश्वविद्यालय/संस्थान
Coordinator, University/ Institution


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

UID- 90f5ded84070ccb81176d20fd8bbd4c . This Certificate can be validated using URL- <https://certificate.iirs.gov.in>

**NAME OF THE EVENT : Completion of the online course on
"Overview of geographical information system"**

DATE : 09.10.2023 to 27.10.2023

**PARTICIPANTS LIST : 1. Ms.S.Hemila Haland
2.Mr.R.Jeevanantham**



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



नामांकन सं. / Enrolment No.: 20231272198290



CERTIFICATE OF COMPLETION ONLINE COURSE

यह प्रमाणपत्र

MR. JEEVANANTHAM

को " भौगोलिक सूचना प्रणाली का अवलोकन "

में ऑनलाइन पाठ्यक्रम पूर्ण करने पर प्रदान किया जाता है।

इस ऑनलाइन पाठ्यक्रम का आयोजन 09 अक्टूबर, 2023 से 27 अक्टूबर, 2023 (कुल पाठ्यक्रम की अवधि = 21 घंटे) के दौरान किया गया।

(संबन्धित आई.आई.आर.एस नोडल केंद्र- सुभारस इंजीनियरिंग कॉलेज)

THIS CERTIFICATE IS

AWARDED TO

MR. JEEVANANTHAM

ON COMPLETION OF THE ONLINE COURSE ON

"Overview of Geographical Information System"

THIS ONLINE COURSE WAS CONDUCTED DURING **09-10-2023 to 27-10-2023** (Total course duration = 21 hrs).

(Concerned IIRS Nodal Centre- Sudharsan Engineering College)

Online Exam Grade: **B**

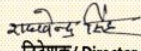
Attendance: **93 %**

Date: **09-01-2024**

Place: Dehradun

UID- 3d71b0883a915ba29661f0378856988 .This Certificate can be validated using URL- <https://certificate.iirs.gov.in>

समन्वयक, विश्वविद्यालय/संस्थान
Coordinator, University/ Institution


निदेशक/ Director

आई.आई.आर.एस, देहरादून/ IIRS, Dehradun

* >80% -(A+), 70-80% -(A), 60-70% -(B+), 40-60% -(B)

**Ms.S.Hemila Haland Completed the online course on
"Overview of geographical information system" with B Grade
conducted by IIRS**



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भारतीय अंतरिक्ष अनुसंधान संगठन /INDIAN SPACE RESEARCH ORGANISATION
भारतीय सुदूर संवेदन संस्थान, देहरादून / INDIAN INSTITUTE OF REMOTE SENSING, DEHRADUN



नामांकन सं. / Enrolment No.: 20231272198290



CERTIFICATE OF COMPLETION ONLINE COURSE

यह प्रमाणपत्र

MR. JEEVANANTHAM

को “ भौगोलिक सूचना प्रणाली का अवलोकन ”

में ऑनलाइन पाठ्यक्रम पूर्ण करने पर प्रदान किया जाता है।

इस ऑनलाइन पाठ्यक्रम का आयोजन 09 अक्टूबर, 2023 से 27 अक्टूबर, 2023 (कुल पाठ्यक्रम की अवधि = 21 घंटे) के दौरान किया गया।

(सम्बन्धित आई.आई.आर.एस. नोडल केंद्र- सुधारसं इंजीनियरिंग कॉलेज)

THIS CERTIFICATE IS

AWARDED TO

MR. JEEVANANTHAM

ON COMPLETION OF THE ONLINE COURSE ON

“Overview of Geographical Information System”

THIS ONLINE COURSE WAS CONDUCTED DURING **09-10-2023 to 27-10-2023** (Total course duration = 21 hrs).

(Concerned IIRS Nodal Centre- Sudharsan Engineering College)

Online Exam Grade: **B**
Attendance: **93 %**

Date: **09-01-2024**
Place: Dehradun

समन्वयक, विश्वविद्यालय/संस्थान
Coordinator, University/ Institution

UJD. 3d71b0883a915ba29661fb0378856988 .This Certificate can be validated using URL- <https://certificate.iirs.gov.in>

निदेशक/ Director

आई.आई.आर.एस, देहरादून/ IIRS, Dehradun

*>80% -(A+), 70-80% -(A), 60-70% -(B+), 40-60% -(B)

Mr.R.Jeevanantham Completed the online course on “Overview of geographical information system” with B Grade conducted by IIRS



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NAME OF THE EVENT: National Convention Day Webinar on the Theme “Logical reasoning in Artificial Intelligence” organized by The Institution of Engineers (India)

DATE : 09.01.2024

Coordinated by : Ms. M. A. Madhumathi., AMIE., AP/ EEE

Summary:

Every Tuesday a lecture programme is organized by the Institution of Engineers (India), Tiruchirappalli Local Centre for the members of IEI (India). As an Associate Member of IEI (India) Ms. M. A. Madhumathi., AMIE., AP/ EEE, coordinated this week’s lecture programme for the faculty members of Sudharsan Engineering College.

Details of the Programme:

IEI Tiruchirappalli Local Centre & Computer Society of India are pleased to invite you for the lecture programme on 09.01.2024 at 06:00 pm (IST) through the Zoom App as per the details given below:

Topic : Logical reasoning in Artificial Intelligence

Speaker : Dr. S SENTHILKUMAR, M.E., Ph.D.,

Assistant Professor

Department of Computer Science and Engineering



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University College of Engineering, BIT Campus
Tiruchirappalli-620024.

Date : 09th January 2024 (Tuesday)

Time : 06:00 pm. (IST) (through the Zoom App.)

Note:* e-certificates would be provided to candidates at the end of the session

Join Zoom Meeting

<https://uso2web.zoom.us/j/81128888924?pwd=NUZCMUVIcXBQUlptRTZneW95RU9ydz09>

Regards,

Er. SP Lakshmanan

Hon.Secretary

IEI/Tiruchirappalli Local centre

PARTICIPANTS LIST :

- 1. Ms. M. A. Madhumathi, AP/ EEE**
- 2. Mr. R. Jeevanatham, AP/ EEE**
- 3. Ms. J. Persey, AP/ EEE**
- 4. Ms. S. Hemila Haland, AP/ EEE**
- 5. Ms. L. Amal Philomiya, AP/ EEE**



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ACHIEVEMENT WITH PHOTO



Ms. M. A. Madhumathi, AP/ EEE have received the certificate of participation in the National Convention Day Webinar on the Theme “Logical reasoning in Artificial Intelligence” organized by The Institution of Engineers (India)



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Ms. J Persey Participated in the National Convention Day Webinar on the Theme “Logical reasoning in Artificial Intelligence” organized by The Institution of Engineers (India)



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Mrs.L.Amal Philomiya Participated in the National Convention Day Webinar on the Theme “Logical reasoning in Artificial Intelligence” organized by The Institution of Engineers (India)



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Mr.R.Jeevanantham Participated in the National Convention Day Webinar on the “Logical reasoning in Artificial Intelligence” organized by The Institution of Engineers (India)



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Ms. S. Hemila Haland Participated in the National Convention Day Webinar on the Theme “Logical reasoning in Artificial Intelligence” organized by The Institution of Engineers (India)



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SUDHARSAN CHRONICLES



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& Technology Learning

NAME OF THE EVENT :International level virtual Faculty development program on “Modern Research convergence in Next Generation Computing”

DATE :18 Dec 2023 to 22 Dec 2023

PARTICIPANTS LIST : 1.Dr.K.Chitra
2.Ms.J.Persey
3. Ms.S.Hemila Haland
4. Mr.R.Jeevanantham
5.Mrs.L.Amal Philomiya





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Accredited by NAAC with 'A' Grade & NBA, Kuniyamuthur, Coimbatore-641008

CERTIFICATE OF PARTICIPATION

This is to Certify that
J Persey

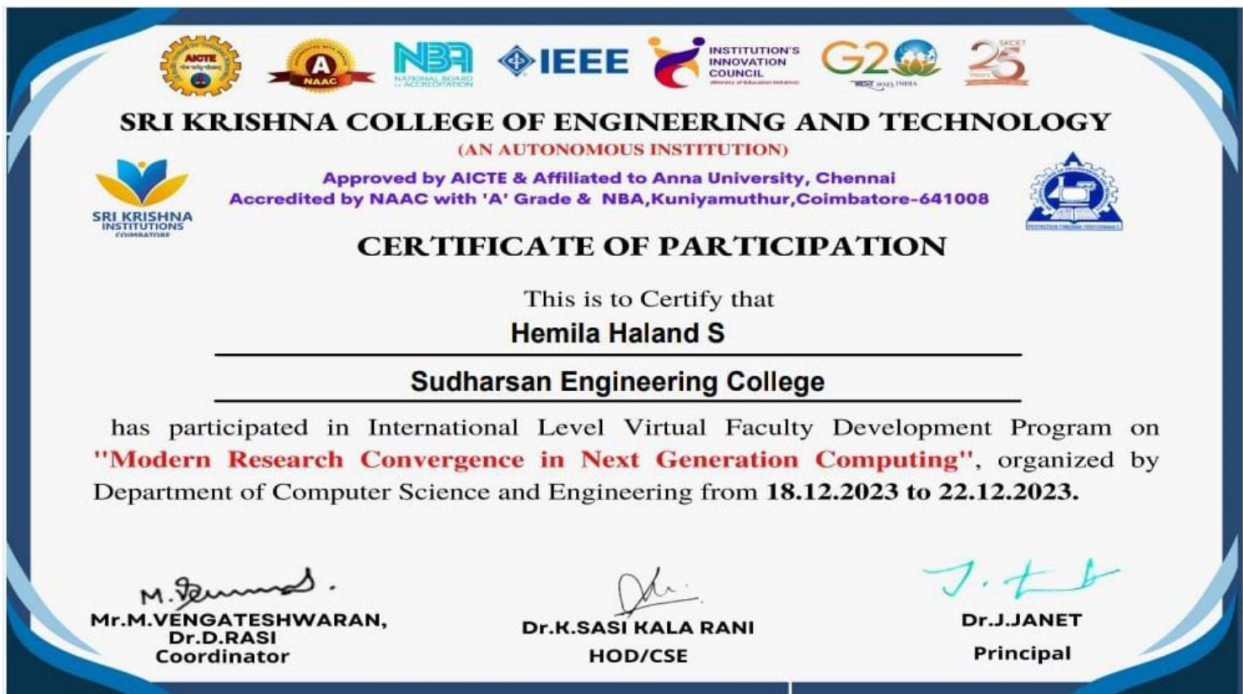
Sudharsan Engineering College

has participated in International Level Virtual Faculty Development Program on **"Modern Research Convergence in Next Generation Computing"**, organized by Department of Computer Science and Engineering from **18.12.2023 to 22.12.2023**.

Mr.M.VENGATESHWARAN,
Dr.D.RASI
Coordinator

Dr.K.SASI KALA RANI
HOD/CSE

Dr.J.JANET
Principal



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CERTIFICATE OF PARTICIPATION

This is to Certify that
Hemila Haland S

Sudharsan Engineering College

has participated in International Level Virtual Faculty Development Program on **"Modern Research Convergence in Next Generation Computing"**, organized by Department of Computer Science and Engineering from **18.12.2023 to 22.12.2023**.

Mr.M.VENGATESHWARAN,
Dr.D.RASI
Coordinator

Dr.K.SASI KALA RANI
HOD/CSE

Dr.J.JANET
Principal



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MECHANICAL ENGINEERING

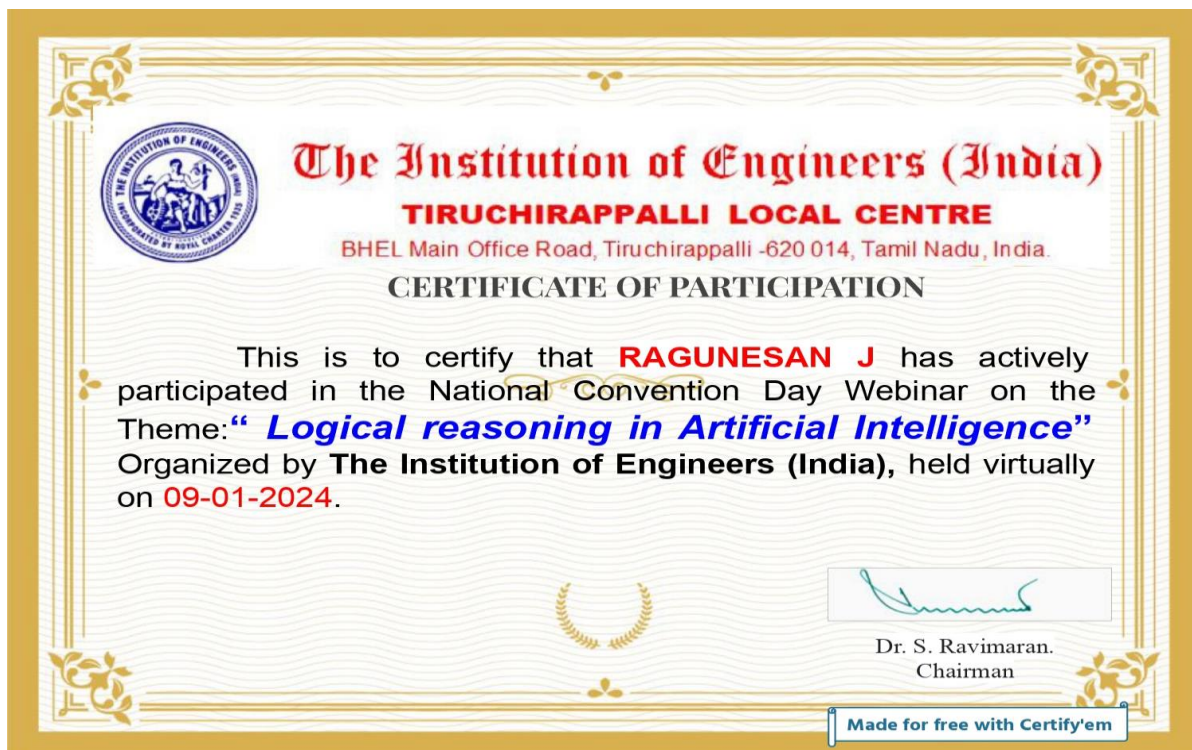
NAME OF THE WEBINAR:

Webinar on “**Logical Reasoning in Artificial Intelligence**” Organized by The Institution of Engineers (India) Computer Society of India, Trichy.

DATE : 09.01.2024

PARTICIPANT LIST:

- ❖ Mr. J. Ragunesan AP/Mech
- ❖ Mr. D. Vinothraj AP/Mech
- ❖ Mr. P. Umaseelan AP/Mech





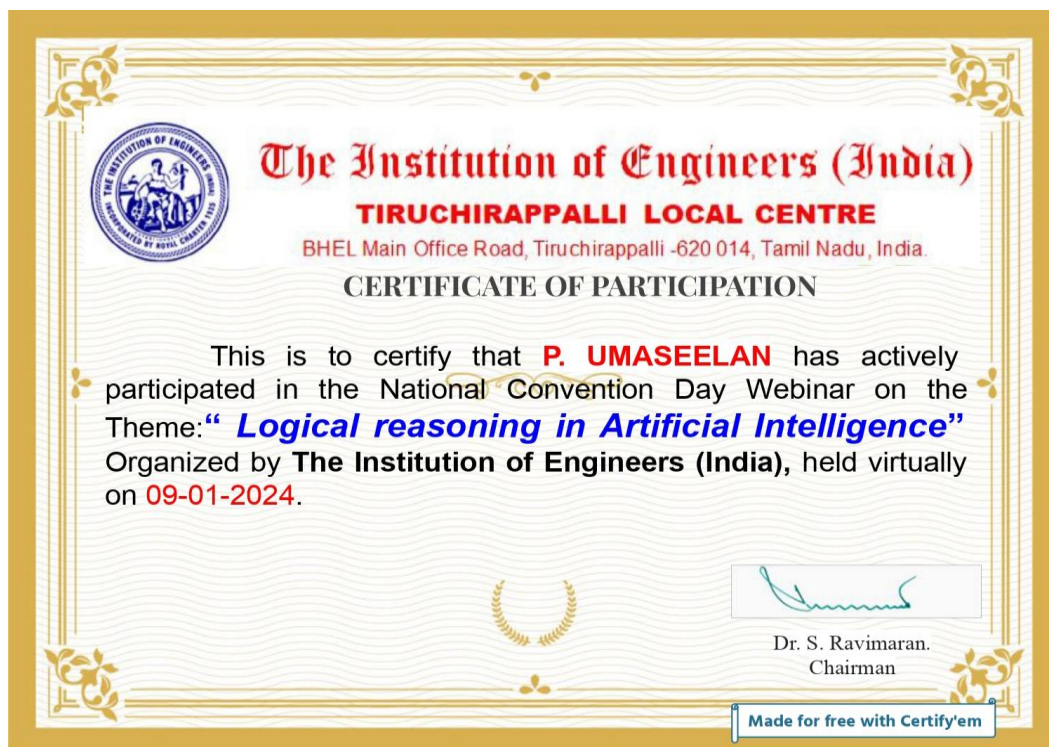
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NAME OF THE EVENT: Faculty Development program

Faculty Development program on “**Modern Research Convergence in Next Generation Computing**” Organized by Department of computer Science and Engineering SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY.

DATE : 18.12.2023 to 22.12.2023

PARTICIPANT LIST:

- ❖ Mr. D. Vinothraj AP/Mech



Mr.J.RAGUNESAN AP/MECH attended the "Engineering Excellence: Mr. Alexz Acheshigriva uses psychometric principles to improve HVAC system efficiency." A tribute to the field's competence and ingenuity. was hosted by the Institution OF Mechanical Engineers.



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NAME OF THE WORKSHOP:

Workshop on “**Research Methodology**” Organized by GLOBAL INSTITUTE OF STATISTICAL SOLUTIONS (GISS)

DATE : 06.01.2024 to 08.01.2024

PARTICIPANT LIST:

- ❖ Mr. D. Gunasekar AP/Mech



SEC@PRESS



சுதர்சன் பொறியியல் கல்லூரி வளாக நேர்காணலில் 19 பேர் தேர்வு

புதுக்கோட்டை, ஜன.11- புதுக்கோட்டை, சுதர்சன் பொறியியல் கல்லூரியில் வளாக நேர்காணல் நடைபெற்றது. பிக்விக் நிறுவனத்தின் மனிதவள மேம்பாட்டு அதிகாரிகள் நேர்காணலை 2 சுற்றுகளாக நடத்தி இறுதி ஆண்டு மின்னணுவியல் மற்றும் தொலை தொடர்பியல்,

கணினி அறிவியல் மற்றும் பொறியியல், செயற்கைநுண்ணறிவு மற்றும் தரவு அறிவியல் துறைகளை சார்ந்த 19 மாணவ-மாணவிகளை தேர்வு செய்தனர். இதில் மாணவர்களின் திறன் அறிவு பரிசோதனை நடத்தப்பட்டது. தேர்வு செய்யப்பட்ட மாணவர்களுக்கு பணி

நியமன ஆணைகளை கல்லூரி முதல்வர் சீனிவாசன் வழங்கினார். தேர்வு செய்யப்பட்ட மாணவர்களை சுதர்சன் கல்வி நிறுவனத்தின் தாளாளர் விஜய்குமார், செயலாளர் அஜய்குமார், ஆம்பி வெஞ்சர்ஸ் தலைமைசெயல் அதிகாரி ப்ரதீப் குமார் ஆகியோர் பாராட்டினர். நிகழ்ச்சிக்கான ஏற்பாடுகளை கல்லூரியின் செயற்கை நுண்ணறிவு மற்றும் தரவு அறிவியல் துறை தலைவர் ஜான் ஜோசப் செய்திருந்தார்.

PLACEMENT NEWS_ DAILYTHANTHI



புதுக்கோட்டை சத்தியமங்கலம்

சுதர்சன் பொறியியல் கல்லூரியில் நேர்காணல்

புதுக்கோட்டை, ஜன. 11- புதுக்கோட்டை அருகே உள்ள சத்தியமங்கலம் சுதர்சன் பொறியியல் கல்லூரியில் மாபெரும் வளாக நேர்காணல் இன்று நடைபெற்றது. இதில் பிக்விக்க நிறுவனத்தின் மனித வள மேம்பாட்டு அதிகாரிகள் நேர்காணலை இரண்டு சுற்றுகளாக நடத்தி இறுதி ஆண்டு மின்னணுவியல் மற்றும் தொலை தொடர்பியல், கணினி அறிவியல் மற்றும் பொறியியல், திறன் மேம்பாடும் வேலை

வாய்ப்பிற்கு எவ்வளவு முக்கியம் என்பதை அறிவுறுத்தினார். இந்நிகழ்ச்சியை கல்லூரியின் வேலைவாய்ப்பு ஒருங்கிணைப்பாளர் மற்றும் செயற்கை நுண்ணறிவு மற்றும் தரவு அறிவியல் துறை தலைவர் கு. ஜான் ஜோசப் ஏற்பாடு செய்திருந்தார். தேர்வு செய்யப்பட்ட மாணாக்கரை சுதர்சன் கல்வி நிறுவனத்தின் தாளாளர் ஸ்ரீ விஜய்குமார், செயலாளர் ஸ்ரீ அஜய்குமார் மற்றும் ஆம்பிவெஞ்சர்ஸ் தலைமை செயலதிகாரி முனைவர் ப்ரதீப் குமார் பாராட்டினர். இறுதியாக மாணவர்களுக்கு பணி நியமன ஆணைகளை கல்லூரி முதல்வர் முனைவர். கு. ஸ்ரீநிவாஸன் வழங்கினார்.

Placement news_ Maalaimurasu

சுதர்சன் பொறியியல் கல்லூரியில் வளாக நேர்காணல் நடைபெற்றது

புதுக்கோட்டை, ஜன. 11-
புதுக்கோட்டை மாவட்டம்
சத்தியமங்கலம் சுதர்சன்
பொறியியல் கல்லூரியில்
வளாக நேர்காணல்
நடைபெற்றது. இதில் பிக்விக்
நிறுவனத்தின் மனித வள
மேம்பாட்டு அதிகாரிகள்
நேர்காணலை இரண்டு
சுற்றுகளாக நடத்தி இறுதி
ஆண்டு மின்னணுவியல்
மற்றும் தொலை தொடர்பியல்,
கணினி அறிவியல் மற்றும்
பொறியியல், செயற்கை
நுண்ணறிவு மற்றும் தரவு
அறிவியல் துறைகளை
சார்ந்த பத்தொன்பது
மாணவ மாணவியரை
தேர்வு செய்தனர். இதில்
மாணவர்களின் திறன் அறிவு
பரிசோதனை நடத்தப்பட்டது.



நேர்காணலை கல்லூரி
முதல்வர் ஸ்ரீநிவாஸன் துவக்கி
வைத்தார். நிகழ்ச்சியை
துவக்கி வைத்து அவர்
சுறுகையில் மாணவர்களின்
திறனறிவும் நிரலாக்க
திறன் மேம்பாடும் வேலை
வாய்ப்பிற்கு எவ்வளவு
முக்கியம் என்பதை
அறிவுறுத்தினார்.

இந்நிகழ்ச்சியை
கல்லூரியின் வேலைவாய்ப்பு
ஒருங்கிணைப்பாளர் மற்றும்
செயற்கை நுண்ணறிவு

மற்றும் தரவு அறிவியல்
துறை தலைவர் ஜான் ஜோசப்
ஏற்பாடு செய்திருந்தார். தேர்வு
செய்யப்பட்ட மாணாக்கரை
சுதர்சன் கல்வி நிறுவனத்தின்
தாளாளர் ஸ்ரீ விஜய்குமார்,
செயலாளர் ஸ்ரீ அஜய்குமார்
மற்றும் ஆம்பிவெஞ்சர்ஸ்
தலைமை செயல்திகாரி
ப்ரதீப் குமார் பாராட்டினர்.
இறதியாக மாணவர்களுக்கு
பணி நியமன ஆணைகளை
கல்லூரி முதல்வர் ஸ்ரீநிவாஸன்
வழங்கினார்.

Pudugai Varalaru



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