

**JAN- JUNE 2024**

**VOLUME NO.4.ISSUE NO 2**

# **NEWSLETTER**

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**SRI RANGANATHAR**  
**INSTITUTE OF ENGINEERING AND TECHNOLOGY**  
(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)  
Accredited by **NAAC** with "A+" Grade & ISO 9001:2015 Certified Institution  
Athipalayam, Coimbatore - 641 110. Web site: [sriet.ac.in](http://sriet.ac.in) Ph: 0422 2697792



## **ERNICKA**

**DEPARTMENT OF ELECTRONICS  
AND COMMUNICATION  
ENGINEERING**



## CHAIRMAN'S MESSAGE

Shri. V. Narayanasamy “Best Methods Man – Steel Foundry”, Chairman of SRI Group with 40+ years of rich Industry experience established Sri Ranganathar Institute of Engineering and Technology (SRIET) in 2011, an Industry Integrated Institute to offer quality Engineering Education

I feel very happy to know that the faculty and the students from the department of Electronics and Communication Engineering are bringing out the the technical magazine Technovants for the academic year 2020-21. This magazine is intended to bring out the inherent literary talents in students and the faculty members to inculcate the leadership skills among them. I am confident that this issue will sent a positive vibrations to the students and also strengthen the all around development activities. I extend best wishes for the success of this endeavor.



## From The Principals Desk

It is my pleasure in congratulating the Department of Electronics and Communication Engineering for bringing the Newsletter for the academic year 2020-21. We are bridging the gap between Institute and Industry to groom the students the “Industry Ready Engineers”. It is pleasant to see that the department has conducted many programs in such way to benefit the student community. I am sure that publishing this newsletter for the recognition for the faculty members who had worked throughout the semester for the happening of all programs

### **VISION OF THE INSTITUTE**

To be a unique Institution that enables students to become contributing Humans towards technology, business and sustainability of natural world.

### **MISSION OF THE INSTITUTE**

Our mission is to facilitate students with harmonious teaching and experiential learning by integrating industrial and societal needs with curriculum, providing requisite infrastructure facilities and imbibing ethical values.

### **ABOUT THE DEPARTMENT**

Electronics and communication engineering synthesizes science, mathematics, technology, and application-oriented designs into world-class consumer products, timely microprocessors, state-of-the-art computers, advanced electronic components, and much more. From cutting-edge technology revolutions to real life applications, the innovations of electrical engineers continue to lead the future and elevate the standards in the marketplace. With a shortage of electrical engineering talent in the job market, the demand for graduates with an electrical engineering degree remains at an all-time high.

### **VISION**

To inculcate the intellectual competence of students on par with global standards for making them contributing technocrats.

### **MISSION**

- To embrace innovative teaching and learning methodologies that lead to the self-improvement of students.
- To embed contemporary technical knowledge in core and allied field by implementing collaborative research with industry.
- To enhance the competency of students to meet the challenges posed in industry on employment.

## EVENTS ORGANIZED

- Department of ECE organised a seminar on *Employability and Entrepreneurship skills for the Engineers* on 01.03.2024 by the resource person Mr Sridharan Manivannan, Technical lead, Exavalu, Chennai.



- Department of ECE organised a seminar on *Recent Advancements in Autonomous Vehicle* on 08.03.2024 by the resource person Mr Balawarakesh, CEO, Firechip Education Technology Pvt ltd, Thiruppur.



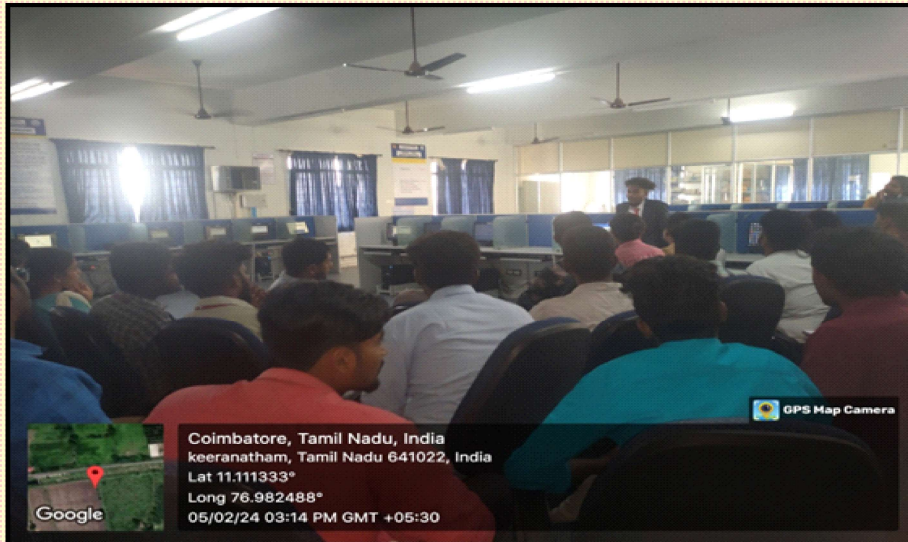
- Department of ECE conducted the workshop on *PCB Process Design and Development* on 25.03.2024 by the resource person Mr Karthi Moorthy, Chief technical officer and Senior Embedded & IOT Developer in Om Technocrafts, Bangalore.



- Department of ECE organised a seminar on *How to Plan for Startup Legal and Ethical Steps* on 29.04.2024 by the resource person Mr Karthik Rengarajan, Founder, 2K Speakathon.



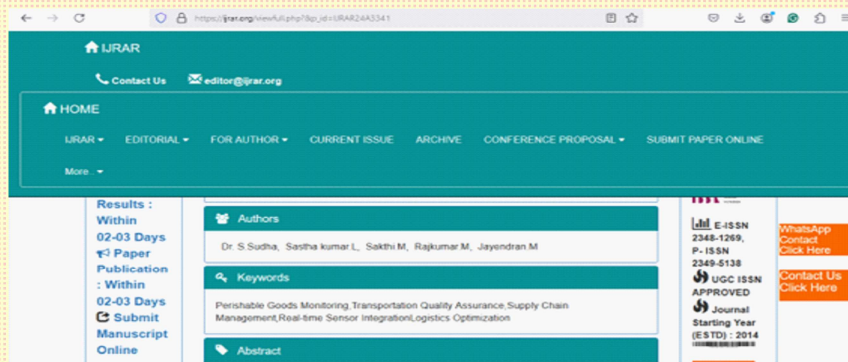
➤ Department of ECE conducted Value added Course on “*HANDS ON TRAINING IN EMBEDDED SYSTEM DESIGN AND IOT*”



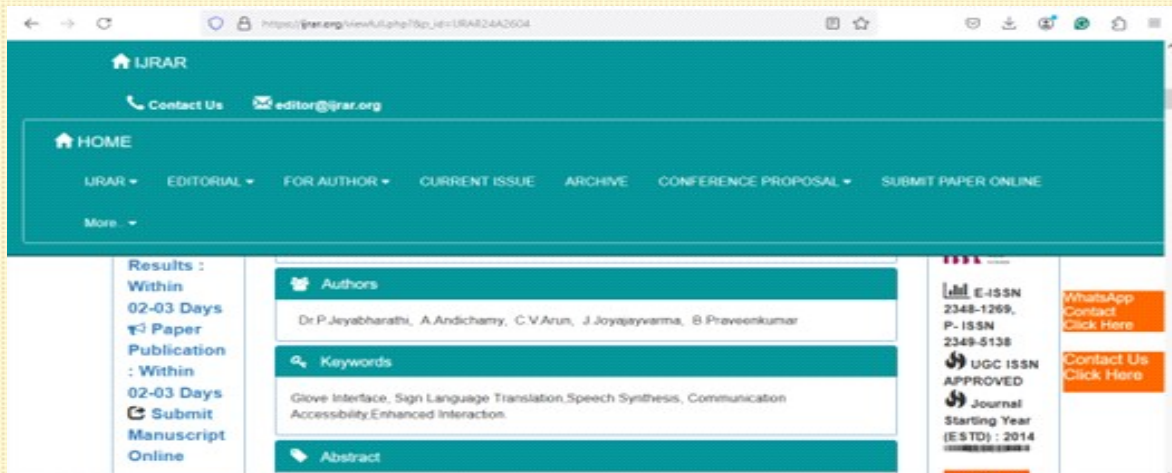
## FACULTY PARTICIPATION

### *Journals Publication (National/International)*

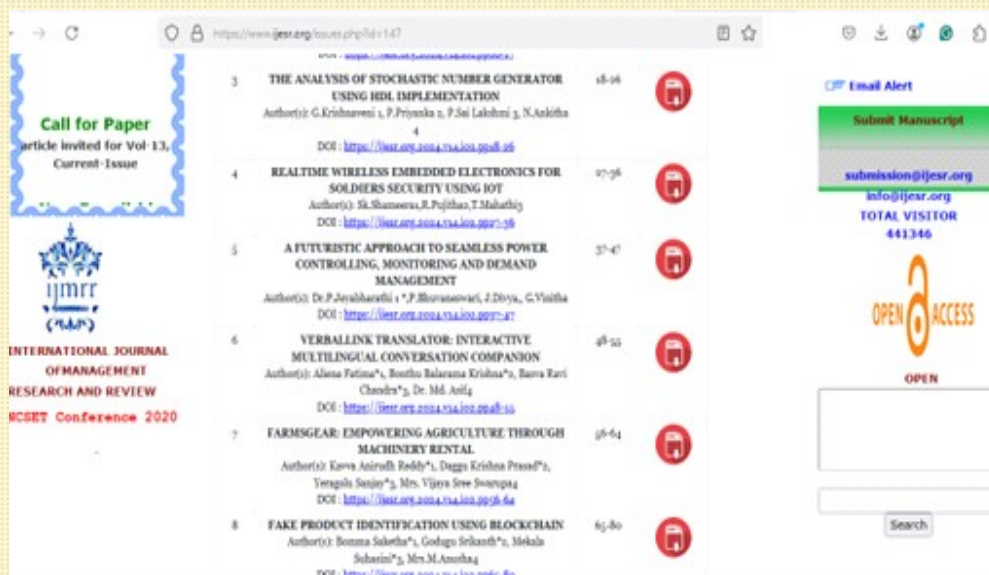
➤ Dr S.Sudha ASP/ECE published journal in the topic “*An Innovative Approach to Monitor Quality of Perishable Goods During Transportation And Management\_*” in International Journal of Applied Engineering Research replaced with IJRAR on March 2024.



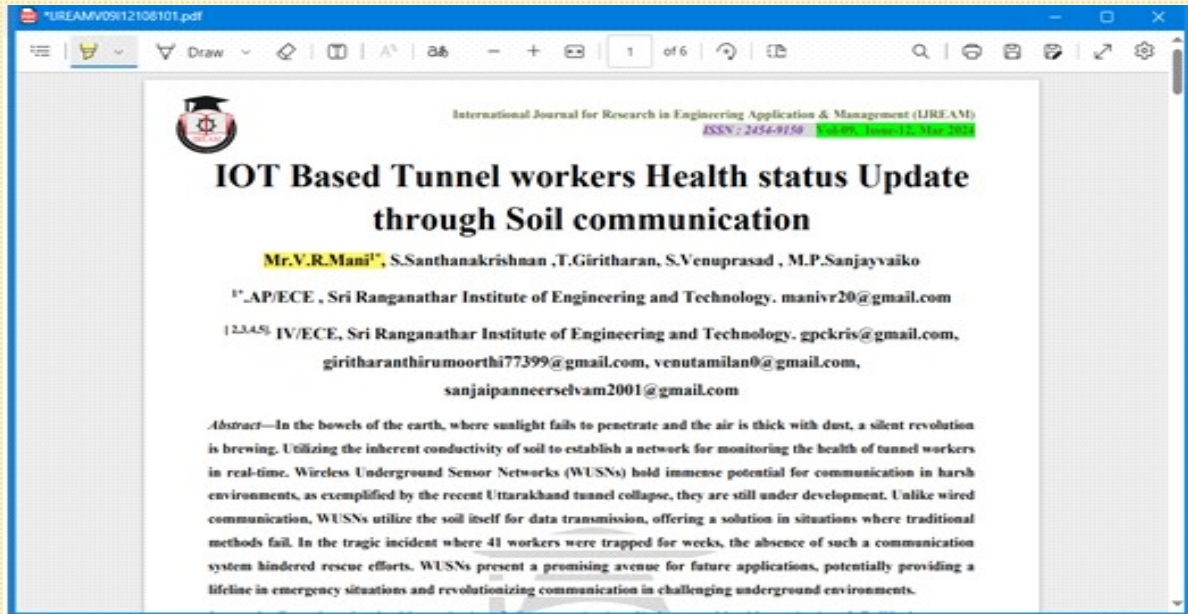
➤ Dr.P.Jeyabharathi HoD/ECE published journal in the topic *“A Glove Translating Sign Language into Text and Speech”* in International Journal of Research and Analytical Reviews on March 2024.



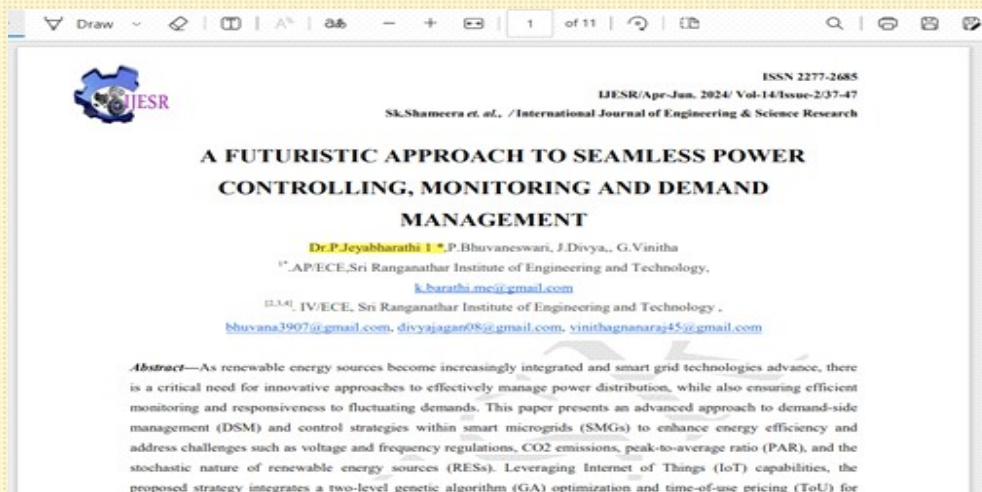
➤ Ms.R.Tamilselvi AP/ECE published journal in the topic *“Intelligent Remote Sensing of Oil and Gas Leakage Detection System Using IOT”* in International Journal of Research and Analytical Reviews on March 2024.



- Mr V.R.Mani AP/ECE published journal in the topic *“IOT Based Tunnel Workers Health Status Update through Soil Communication”* in International Journal of Research and Analytical Reviews on March 2024.



- Dr.P.Jeyabharathi HoD/ECE published journal in the topic *“A Futuristic Approach to Seamless Power Controlling, Monitoring and Demand Management”* in International Journal of Engineering & Science Research June 2024.





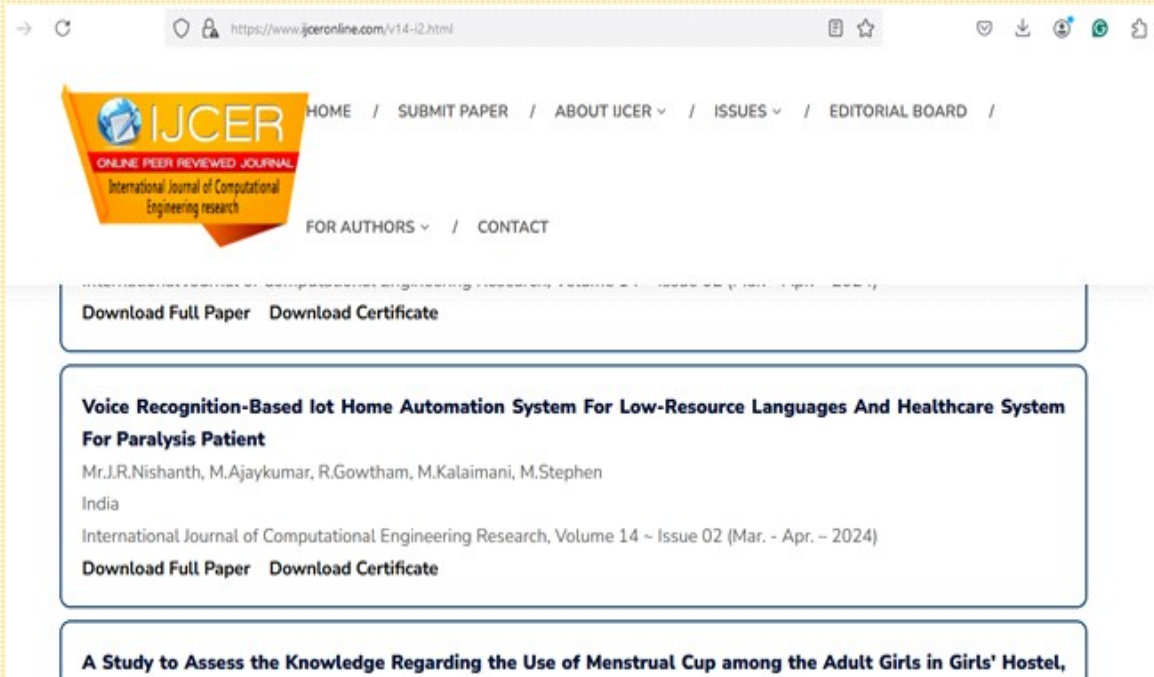
➤ Dr.P.Dhilipkumar AP/ECE published journal in the topic *“Token-Operated Feminine Hygiene Product Dispenser”* in International Journal of Engineering & Science Research June 2024.

ZENITH INTERNATIONAL JOURNAL OF MULTIDISCIPLINARY RESEARCH ZIJMR, VOL. 14 ISSUE 4, APRIL, 2024; ISSN 2231-5780		
SR. NO.	CONTENT PAGE	PAGE NO.
1.	ARGUMENTS FOR AND AGAINST ALL-INDIA SERVICES Dr.B.Venkatesula Reddy	1-9
2.	TOKEN-OPERATED FEMININE HYGIENE PRODUCT DISPENSER Dr..P.Dhilipkumar 1 *, K.Hemalatha , P.Sangeetha , R.Vidhya	10-16

➤ Mr A.Periyanan AP/ECE published journal in the topic *“Smart Security System for Suspicious Activity Detection in Military Areas”* in International Journal of Engineering & Science Research June 2024.

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3.	SMART SECURITY SYSTEM FOR SUSPICIOUS ACTIVITY DETECTION IN MILITARY AREAS Mr.A.Periyanan 1 *, S.Chiranjeevi , S.Harivathsan , K.Vigneshwaran , P.Saravanan	17-22
4.	Gandhi in New India: A Study from the Social Change and Nation-Building Aspects Dr. Rajbir Singh Dalal Mr Akhil Malik	23-34
5.	IMPLEMENTING TOTAL QUALITY MANAGEMENT IN ELECTRONIC ENVIRONMENTS OF UNIVERSITY LIBRARIES	

- Mr J.R.Nishanth AP/ECE published journal in the topic *“Voice Recognition-Based Iot Home Automation System for Low-Resource Languages and Healthcare System for Paralysis Patient”* in International journal of computational Engineering research March-April 2024.



- Dr.P.Dhilipkumar AP/ECE published journal in the topic *“A Review on Wideband High-Gain Low-THz Antennas for Wireless Applications”* in International Journal of Engineering & Science Research March-April 2024.



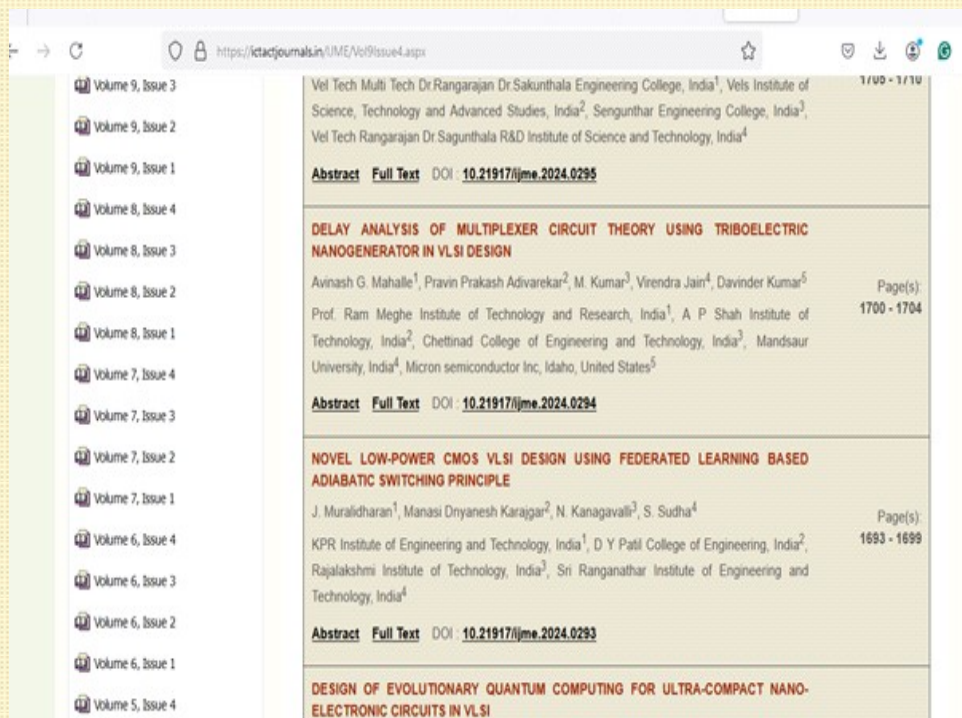
➤ Dr S.Sudha ASP/ECE published journal in the topic *“A Novel Approach to Fault Recognition in Multi-level Inverters through Artificial Neural Networks\_”* in International Journal of Electrical and Electronics Engineering on May 2024.



➤ Dr S.Sudha ASP/ECE published journal in the topic *“ADVANCEMENTS IN NONLINEAR MICROWAVE CIRCUITS - MODELLING, ANALYSIS, AND DESIGN USING CONTINUOUS-VARIABLE QUANTUM, COMPUTATION”* in ICTACT JOURNAL ON MICROELECTRONICS on May 2024.



- Dr S.Sudha ASP/ECE published journal in the topic ***“ECO-NETWORKS STRATEGIES FOR ENVIRONMENTALLY AWARE DESIGN IN PHYSICAL LAYER AND PROTOCOLS”*** in Journal of Environmental Protection and Ecology on May 2024.
- Dr S.Sudha ASP/ECE published journal in the topic ***“NOVEL LOW-POWER CMOS VLSI DESIGN, USING FEDERATED LEARNING BASED ADIABATIC SWITCHING PRINCIPLE”*** in Journal of Environmental Protection and Ecology on May 2024.



## *Seminar/Workshop Attended details:*

- Attended Webinar series on *Machine learning for signal processing applications* from 22.7.21 to 24.07.21 at Kumaraguru college of technology
- *Atmanirbhar Bharat: Need of the hour for reviving as Self-Reliant India amid the Pandemic Covid* from 19-09-2022 to 20.09.2022 at SRM Institute of Science and Technology.
- Dr P.Jeyabharathi AP/ECE participated two days online workshop on *MASTERING OPERATION RESEARCH CONCEPTS WITH PYTHON PROGRAMMING* from 20.01.2024 to 21.01.2024 at Indian Mathematics Professors Association and Infinity Research and Development Institute.
- Mr A.Periyanan AP/ECE participated two days online workshop on *MASTERING OPERATION RESEARCH CONCEPTS WITH PYTHON PROGRAMMING* from 20.01.2024 to 21.01.2024 at Indian Mathematics Professors Association and Infinity Research and Development Institute.
- Mrs R.Tamilselvi AP/ECE participated two days online workshop on *MASTERING OPERATION RESEARCH CONCEPTS WITH PYTHON PROGRAMMING* from 20.01.2024 to 21.01.2024 at Indian Mathematics Professors Association and Infinity Research and Development Institute.

- Mrs R. Shalini AP/ECE participated two days online workshop on *MASTERING OPERATION RESEARCH CONCEPTS WITH PYTHON PROGRAMMING* from 20.01.2024 to 21.01.2024 at Indian Mathematics Professors Association and Infinity Research and Development Institute.
- Dr S. Sudha ASP/ECE successfully completed online course on *Introduction to Web Deigning* at Great Learning.
- Mr A. Periyanan AP/ECE successfully completed online course on *Introduction to Web Deigning* at Great Learning.
- Mr A. Periyanan AP/ECE successfully completed online course on *Probability for Data Science* at Great Learning.
- Mr A. Periyanan AP/ECE successfully completed online course on *Introduction to Electric Vehicles* at Great Learning.
- Mrs R. Tamilselvi AP/ECE successfully completed online course on *Introduction to Web Deigning* at Great Learning.
- Mr V.R. Mani AP/ECE successfully completed online course on *Introduction to Electric Vehicles at Great Learning.*
- Dr P. Dhilipkumar AP/ECE successfully completed online course on Probability for *Data Science* at Great Learning.
- Mr J.R. Nishanth AP/ECE successfully completed online course on *Introduction to Electric Vehicles* at Great Learning.

- Mrs S.Pavithra AP/ECE successfully completed online course on *Introduction to Electric Vehicles* at Great Learning.
- Mrs R.Shalini AP/ECE successfully completed online course on *Introduction to Electric Vehicles* at Great Learning.
- Dr P.Jeyabharathi AP/ECE attended webinar on **Wealth Creation through Financial Planning** on 01.03.2024 at RNB Global University.
- Dr P.Jeyabharathi AP/ECE attended webinar on **Women Empowerment through Financial Planning** on 07.03.2024 at BJP Mahila Morcha, Baran, Rajasthan and VIPRA Foundation.
- Dr S.Sudha ASP/ECE attended webinar on **Wealth Creation through Financial Planning** on 01.03.2024 at RNB Global University.
- Dr S.Sudha ASP/ECE attended webinar on **Women Empowerment through Financial Planning** on 07.03.2024 at BJP Mahila Morcha, Baran, Rajasthan and VIPRA Foundation.
- Mr A.Periyanan AP/ECE attended webinar on **Women Empowerment through Financial Planning** on 07.03.2024 at BJP Mahila Morcha, Baran, Rajasthan and VIPRA Foundation.
- Mrs R.Tamilselvi AP/ECE attended webinar on **Wealth Creation through Financial Planning** on 01.03.2024 at RNB Global University.

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- Mr V.R.Mani AP/ECE attended webinar on **Wealth Creation through Financial Planning** on 01.03.2024 at RNB Global University.
- Mr J.R.Nishanth AP/ECE attended webinar on **Wealth Creation through Financial Planning** on 01.03.2024 at RNB Global University.
- Mr J.R.Nishanth AP/ECE attended webinar on **Financial Empowerment through Wealth Creation** on 12.03.2024 at VIGNAN'S Foundation for science, Technology and Research.
- Dr P.Dhilipkumar AP/ECE attended webinar on **Wealth Creation through Financial Planning** on 01.03.2024 at RNB Global University.
- Dr P.Dhilipkumar AP/ECE attended webinar on **Women Empowerment through Financial Planning** on 07.03.2024 at BJP Mahila Morcha, Baran, Rajasthan and VIPRA Foundation.
- Mrs S.Pavithra AP/ECE attended webinar on **Women Empowerment through Financial Planning** on 07.03.2024 at BJP Mahila Morcha, Baran, Rajasthan and VIPRA Foundation.



# *FDP/STTP Attended*

- Dr P.Jeyabharathi AP/ECE participated five days FDP on *EMERGING TRENDS AND CHALLENGES IN RENEWABLE ENERGY SYSTEMS* from 05.02.2024 to 09.02.2024 at Gates Institute of Technology.
- Dr P.Jeyabharathi AP/ECE participated two days FDP on *EVALUATION STRATEGIES & CLASSROOM MANAGEMENT SKILLS* from 05.02.2024 to 06.02.2024 at Michael Job Memorial College of Education for Women.
- Dr S.Sudha ASP/ECE participated two days FDP on *EVALUATION STRATEGIES & CLASSROOM MANAGEMENT SKILLS* from 05.02.2024 to 06.02.2024 at Michael Job Memorial College of Education for Women.
- Dr S.Sudha ASP/ECE participated two days FDP on *EVALUATION STRATEGIES & CLASSROOM MANAGEMENT SKILLS* from 05.02.2024 to 06.02.2024 at Michael Job Memorial College of Education for Women.
- Mr A.Periyanan AP/ECE participated two days FDP on *EVALUATION STRATEGIES & CLASSROOM MANAGEMENT SKILLS* from 05.02.2024 to 06.02.2024 at Michael Job Memorial College of Education for Women.
- Mr A.Periyanan AP/ECE participated five days FDP on *EMERGING TRENDS AND CHALLENGES IN RENEWABLE ENERGY SYSTEMS* from 05.02.2024 to 09.02.2024 at Gates Institute of Technology.
- Mr A.Periyanan AP/ECE successfully completed the *Professional Readiness for Innovation, Employability and Entrepreneurship program on Emerging Technology* from IBM (Naan Mudhalvan) on 22.02.2024.

- Mrs R.Tamilselvi AP/ECE participated five days FDP on *EMERGING TRENDS AND CHALLENGES IN RENEWABLE ENERGY SYSTEMS* from 05.02.2024 to 09.02.2024 at Gates Institute of Technology.
- Mr V.R.Mani AP/ECE participated two days FDP on *EVALUATION STRATEGIES & CLASSROOM MANAGEMENT SKILLS* from 05.02.2024 to 06.02.2024 at Michael Job Memorial College of Education for Women.
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- Mrs S.Pavithra AP/ECE participated five days FDP on *EMERGING TRENDS AND CHALLENGES IN RENEWABLE ENERGY SYSTEMS* from 05.02.2024 to 09.02.2024 at Gates Institute of Technology.
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- Dr S.Sudha ASP/ECE participated five days Virtual FDP on **Future Challenges in 6G** from 04.03.2024 to 08.03.2024 at SIMATS Engineering, Chennai.
- Mr A.Periyanan AP/ECE successfully completed and received passing grade in IOT FDP Training from IBM (Naan Mudhalvan FDP) on 11.03.2024.
- Mr A.Periyanan AP/ECE participated five days Virtual FDP on **Future Challenges in 6G** from 04.03.2024 to 08.03.2024 at SIMATS Engineering, Chennai.
- Mr V.R.Mani AP/ECE successfully completed and received passing grade in supporting in evaluation of student projects on Naan Mudhalvan IBM Professional Readiness for innovation, Employability and Entrepreneurship program.

- Mrs S.Pavithra AP/ECE participated in online FDP on **Advancements in Aerospace Materials: Manufacturing, Testing and Characterization 2.0** at Hindusthan College of Engineering and Technology from 11.03.2024 to 15.03.2024.
- Mrs R.Shalini AP/ECE attended one week FDP on Oracle Cloud Infrastructure 2023 AI certified foundation Associate by Oracle Corporation on 11.03.2024.

## STUDENTS ACTIVITIES

- Nithish M (III- ECE) participated in quiz at Jai shriram Engineering college on 14.05.2024.



- Yogalakshmi K (III- ECE) participated in the event UDHAYAM'24(Intercollege fest) at KIT- Kalaignarkarunanidhi Institute of Technology on 01.03.2024.



- Yogalakshmi K (III- ECE) presented a paper in the title of **IOT in Embedded Systems** in International Conference on **Innovations in Computational Intelligence and Computer Vision (ICICICV'24)** on 05.04.2024 at RVS Technical Campus, Coimbatore.



## INTERNSHIP/INPLANT TRAINING

S.No	Duration	Name of the Company	Name of the Student	Area of training
1.	08-01-2024 to 12-01-2024	EMLITZ TECHNOLOGIES	A.Chanradevi	Embedded systems
2.	08-01-2024 to 12-01-2024	EMLITZ TECHNOLOGIES	S.Jeyasudha	Embedded systems
3.	08-01-2024 to 12-01-2024	EMLITZ TECHNOLOGIES	G.Jothika	Embedded systems
4.	08-01-2024 to 12-01-2024	EMLITZ TECHNOLOGIES	V.Kavipriya	Embedded systems
5.	08-01-2024 to 12-01-2024	EMLITZ TECHNOLOGIES	M.Maheswari	Embedded systems
6.	08-01-2024 to 12-01-2024	EMLITZ TECHNOLOGIES	G.Poornima	Embedded systems
7.	08-01-2024 to 12-01-2024	EMLITZ TECHNOLOGIES	R.Poojaprinicy	Embedded systems
8.	08-01-2024 to12-01-2024	EMLITZ TECHNOLOGIES	B.Seethalaksh mi	Embedded systems
9.	08-01-2024 to 12-01-2024	EMLITZ TECHNOLOGIES	C.Sowmiya	Embedded systems
10.	08-01-2024 to 12-01-2024	EMLITZ TECHNOLOGIES	K.Yogalakshmi	Embedded systems

11	29-01-2024 to 02-03-2024	SAN TECHNOVATION	M.Nithish	Embedded systems & IOT
12	29-01-2024 to 02-03-2024	SAN TECHNOVATION	A.Sakthivel	Embedded systems & IOT
13	29-01-2024 to 02-03-2024	SAN TECHNOVATION	P.Vignesh	Embedded systems & IOT
14	29-01-2024 to 05-02-2024	S.S SYSTEMS	M.Ganeshwar	Power Solutions
15	29-01-2024 to 05-02-2024	S.S SYSTEMS	P.Renganathan	Power Solutions
16	29-01-2024 to 05-02-2024	S.S SYSTEMS	K.Manikandan	Power Solutions
17	26-02-2024 to 02-03-2024	ACCENT TECHNO SOFT	N.Arthi	Anroid Systems
18	26-02-2024 to 02-03-2024	ACCENT TECHNO SOFT	D.Kiruba	Anroid Systems
19	26-02-2024 to 02-03-2024	ACCENT TECHNO SOFT	S.Subalakshmi	Anroid Systems
20	25-02-2024 to 02-03-2024	TEKHSOL	M.Pravin	Web based Monitoring and solutions & Embedded based solutions

21	25-02-2024 to 02-03-2024	TEKHSOL	S.Prathosh	Web based Monitoring and solutions
22	25-02-2024 to 02-03-2024	TEKHSOL	N.VaseenmKhan	Web based Monitoring and solutions
23	25-02-2024 to 02-03-2024	TEKHSOL	R.Rajeev	Web based Monitoring and
24	25-02-2024 to 02-03-2024	TEKHSOL	N.Sridhar	Web based Monitoring and solutions
25	25-02-2024 to 02-03-2024	TEKHSOL	R.Manjunath	Web based Monitoring and solutions
26	25-02-2024 to 02-03-2024	TEKHSOL	A.K.Kavisree	Web based Monitoring and solutions
27	25-02-2024 to 02-03-2024	PUMO TECHNOVATION IOT	S.Nithaershana	Embedded systems
28	25-02-2024 to 02-03-2024	PUMO TECHNOVATION IOT	M.Kalpanadevi	Embedded systems
29	25-01-2024 to 02-02-2024	STAR ELECTRONICS	P.K Lavanya	PCB design
30	26-02-2024 to 02-03-2024	ANANYA ENTERPRISES	A.Joanna	Data Analytics
31	26-02-2024 to 02-03-2024	HIFI WEB HOSTING	C.Subha	Android Development
32	05-02-2024 to 19-02-2024	UNIQUE ELECTRONICS	J.Jayasri	Design and Production
33	27-02-2024 to 02-03-2024	CAREER VISION	R.Sheshadri	Embedded Systems
34	27-02-2024 to 02- 03-2024	CAREER VISION	V.Seshu Kumar Reddy	Embedded Systems

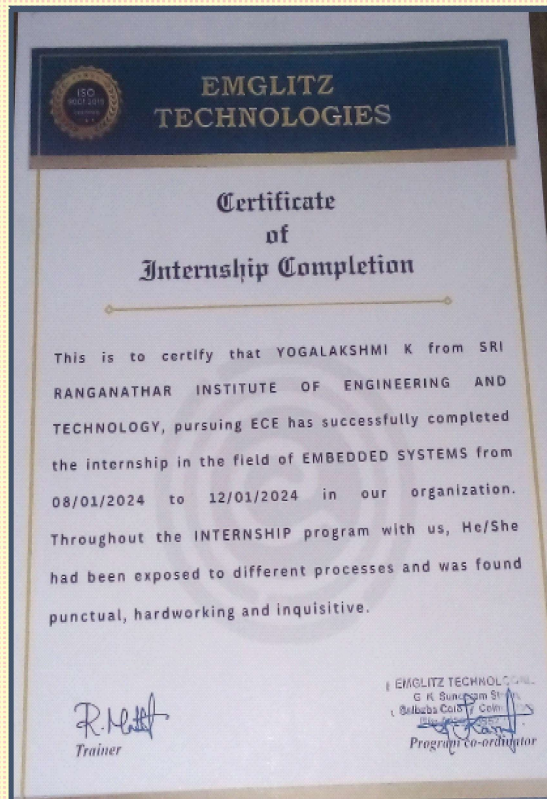
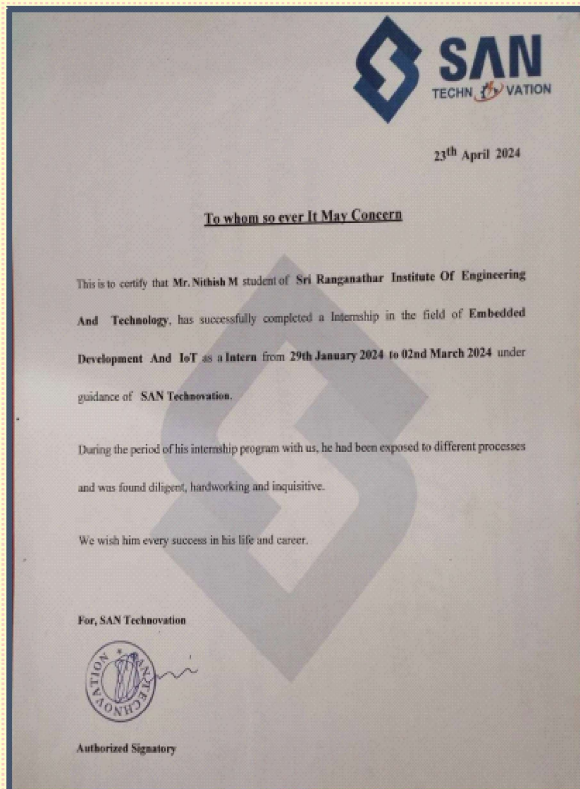


35	29-02-2024 to 09-03-2024	RAMAUSSYS TECHNOLOGIES	K. Abinaya	PYTHON Full Stack
36	29-02-2024 to 09-03-2024	RAMAUSSYS TECHNOLOGIES	S.Gunasekara pandian	PYTHON Full Stack
37	29-02-2024 to 09-03-2024	RAMAUSSYS TECHNOLOGIES	K.Kaviya	PYTHON Full Stack
38	29-02-2024 to 09-03-2024	RAMAUSSYS TECHNOLOGIES	M.Mahadevi	PYTHON Full Stack
39	24-02-2024 to 02-03-2024	S.S SYSTEMS	E.Deepika	Power Solutions
40	24-02-2024 to 02-03-2024	S.S SYSTEMS	N.Harini	Power Solutions
41	24-02-2024 to 02-03-2024	S.S SYSTEMS	M.Lakshmi Priya	Power Solutions
42	24-02-2024 to 02-03-2024	S.S SYSTEMS	k.Nivetha	Power Solutions
43	24-02-2024 to 02-03-2024	S.S SYSTEMS	M.K. Sasmitha	Power Solutions
44	24-02-2024 to 02-03-2024	S.S SYSTEMS	L.Varshini	Power Solutions
45	24-02-2024 to 02-03-2024	SANJEEV ENGINEERING SERVICES	S.Roselin Selva Meena	Assembly and Quality in Production
46	05-08-2024 To 23-08-2024	SAMCORE SOLUTION	Surendar. P	Phython Programming
47	05-08-2024 To 23-08-2024	SAMCORE SOLUTION	Venkatesh P	Phython Programming
48	05-08-2024 To 23-08-2024	SAMCORE SOLUTION	Lakshman Deepak K	Phython Programming
49	05-08-2024 To 23-08-2024	SAMCORE SOLUTION	Mohamed Baddam H	Phython Programming
50	05-08-2024 To 23- 08-2024	SAMCORE SOLUTION	Seenu Prakash S	Phython Programming

51	05-08-2024 To 23-08-2024	SAMCORE SOLUTION	Dhanush K	Phython Programming
52	05-08-2024 To 23-08-2024	SAMCORE SOLUTION	Harish R	Phython Programming
53	05-08-2024 To 23-08-2024	SAMCORE SOLUTION	Vimalraj N	Phython Programming
54	05-08-2024 To 23-08-2024	SAMCORE SOLUTION	Bhuvini Bhuthanil Vels G	Phython Programming
55	29-07-2024 To 13-08-2024	PRICOL	Jeyasudha S	Design and Development
56	29-07-2024 To 13-08-2024	PRICOL	Nanabala Meghana	Design and Development
57	29-07-2024 To 13-08-2024	PRICOL	Seethalakshmi B	Design and Development
58	29-07-2024 To 13-08-2024	PRICOL	Yogalakshmi K	Design and Development
59	29-07-2024 To 13-08-2024	PRICOL	Ramnivass P	Design and Development
60	29-07-2024 To 13-08-2024	PRICOL	Nithyanandam K	Design and Development
61	29-07-2024 To 13-08-2024	PRICOL	Chandra Devi	Design and Development
62	29-07-2024 To 13-08-2024	PRICOL	Ranjitha R	Design and Development
63	29-07-2024 To 13-08-2024	PRICOL	Vishnu priya S	Design and Development
64	29-07-2024 To 13-08-2024	PRICOL	Kavipriya V	Design and Development
65	29-07-2024 To 13-08-2024	PRICOL	Pooja Princy	Design and Development
66	27-07-2024 To 22-08-2024	ROOTS INDUSTRIES INDIA PRIVATE LIMITED	Govindhramana n S	Design of Automobile Horn and Production
67	27-07-2024 To 22-08-2024	ROOTS INDUSTRIES INDIA PRIVATE LIMITED	Sakthivel A	Design of Automobile Horn and Production

68	27-07-2024 To 22-08-2024	ROOTS INDUSTRIES INDIA PRIVATE LIMITED	Nalani D	Design of Automobile Horn and Production
69	27-07-2024 To 22-08-2024	ROOTS INDUSTRIES INDIA PRIVATE LIMITED	Harishnan G	Design of Automobile Horn and Production
70	22-07-2024 To 18-08-2024	LAKSHMILIFE SCIENCES	Sowmiya C	Automation in Robotics
71	22-07-2024 To 18-08-2024	LAKSHMILIFE SCIENCES	Tamil Selvan V	Automation in Robotics
72	22-07-2024 To 18-08-2024	LAKSHMILIFE SCIENCES	Poornima G	Automation in Robotics
73	22-07-2024 To 18-08-2024	LAKSHMILIFE SCIENCES	Dhanush Kumar C	Automation in Robotics
74	22-07-2024 To 18-08-2024	LAKSHMILIFE SCIENCES	Adhithyan R	Automation in Robotics
75	22-07-2024 To 18-08-2024	LAKSHMILIFE SCIENCES	Deepan S	Automation in Robotics
76	22-07-2024 To 18-08-2024	LAKSHMILIFE SCIENCES	Hari Prasath P	Automation in Robotics
77	01-08-2024 To 17-09-2024	INTES	Nithish M	Web based online Production Monitoring System
78	01-08-2024 To 17-09-2024	INTES	Vignesh P	Web based online Production Monitoring System
79	01-08-2024 To 30-08-2024	AXIS GLOBAL INSTITUTE OF INDUSTRIAL TRAINING	Polishetty Omkar	Automation and Robotics
80	01-08-2024 To 30-08-2024	AXIS GLOBAL INSTITUTE OF INDUSTRIAL TRAINING	Santoori Tejeswar	Automation and Robotics
81	01-08-2024 To 30-08-2024	AXIS GLOBAL INSTITUTE OF INDUSTRIAL TRAINING	Sana Prudvinath	Automation and Robotics
82	01-08-2024 To 30- 08-2024	AXIS GLOBAL INSTITUTE OF INDUSTRIAL TRAINING	Chandu C R	Automation and Robotics

83	01-08-2024 To 30-08-2024	AXIS GLOBAL INSTITUTE OF INDUSTRIAL TRAINING	Nallagondu Sreenuvasulu Naidu	Automation and Robotics
84	01-08-2024 To 30-08-2024	AXIS GLOBAL INSTITUTE OF INDUSTRIAL TRAINING	Chinthala Muthu	Automation and Robotics
85	01-08-2024 To 30-08-2024	AXIS GLOBAL INSTITUTE OF INDUSTRIAL TRAINING	Pandigunta Jyothi Reddy	Automation and Robotics



## *Student's Placement Activities- Batch (2020-2024)*

<b><i>PLACEMENT DETAILS</i></b>		
<b><i>S.no</i></b>	<b><i>Recruiters</i></b>	<b><i>No. of Students placed</i></b>
1.	Log skims Solutions Pvt.Ltd.	11
2.	CHETU world class IT solutions Pvt.Ltd.	9
3.	Pink lotus logistics private limited	1
4.	PSS Group Pvt.Ltd.	3
5.	Boston IT Solutions Pvt.Ltd.	3
6.	FacePrep Pvt.Ltd.	1
7.	Q-Spider global training academy Pvt.Ltd.	1
8.	One Yes Infotech solution Pvt.Ltd.	1

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