



P.S.R. ENGINEERING COLLEGE

An Autonomous Institution, Approved by AICTE, New Delhi & Affiliated to Anna University
(Accredited by NBA, NAAC & Listed under 12 (B) of the UGC Act 1956)

Sivakasi - 626 140, Virudhunagar (Dt), Tamil Nadu.

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NEWS LETTER

January –May 2020

Department of Electronics and Communication Engineering



PATRONS

Thiru. R.Solaisamy
Correspondent
Dr.B.G. Vishnuram
Principal

CHIEF EDITOR

Dr.K. Valarmathi
Prof / Head

INSTITUTION VISION

To contribute to the society through excellence in technical education with societal values and thus a valuable resource for industry and the humanity.

INSTITUTION MISSION

- To create an ambience for quality learning experience by providing sustained care and facilities.
- To offer higher level training encompassing both theory and practices with human and social values.
- To provide knowledge-based services and professional skills to adapt tomorrow's technology and embedded global

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Editors message

It was both exciting and exigent being the Editors of this issue of our department's newsletter. This newsletter is a true reflection of the sincere efforts of our faculties and students who worked tirelessly with great zeal like ants collecting food. They went the extra mile to ensure that the newsletter was impeccable - design and content wise. The newsletter focuses on the incredible achievements of our faculties and students in curricular, co-curricular.

Ms.B.Dhanam AP/ECE & Ms.M.Rajkumari AP/ECE

DEPARTMENT VISION

The vision of the Electronics and Communication Engineering Department is to produce graduates with sound knowledge for the betterment of society and to meet the dynamic demands of industry and research.

DEPARTMENT MISSION

- Offering under graduate and post graduate programs by providing effective and balanced curriculum and equip themselves to gear up to the ethical challenges awaiting them.
- Providing the technical, research and intellectual resources that will enable the students to have a successful career in the field of electronics and communication engineering.
- Providing need based training and professional skills to satisfy the needs of society and industry.

PROGRAMME OUTCOME (POs)

- Apply knowledge of mathematics, physical sciences and Electronics and Communication Engineering fundamentals.
- Able to identify, formulate, analyze and solve Electronics and Communication Engineering Problems.
- Able to design and realize Electronics and Communication systems to meet desired needs within practical constraints such as economic, environmental, social, political, ethical, health and safety, manufacturability and sustainability.
- Able to investigate and conduct experiments, as well as to analyze and interpret data.
- Use of techniques, skills, and modern engineering tools necessary for engineering practice.
- Contextual knowledge to assess societal, health, safety, legal and cultural issues related to Engineering.

PROGRAMME SPECIFIC OUTCOMES (PSOs)

- Design, simulate and analyse diverse problems in the field of telecommunication.
- Able to design and analyse varied electronic circuits for applications.
- Apply signal and image processing techniques to analyse a system for applications.
- Construct, test and evaluate an embedded system and control systems with real time constraints.
- Realize the impact of Electronics and Communication engineering solutions in a global, economic and environmental context.
- Apply ethical principles and commitment to professional ethics and responsibility.
- Function as an individual and as a member or leader in multidisciplinary teams.
- Communicate effectively with the engineering community and society at large.
- Knowledge and understanding of management and business practices and their limitations.
- Recognize the need for, and have the ability to engage in life-long learning.

DEPARTMENT ACTIVITIES

1.Research funds sanctioned and received Rs.3,36,667/-from AICTE for STTP Project.

2.Research funds sanctioned and received Rs.5,50,900/-from AICTE for FDP Project.

Ph.D Awarded Under Department Supervisor:

Name of the Research Scholar	Register Number	University	Supervisor Name	Area of Research	Viva Voce Date
Mr.A.Kamaraj MepcoSchlenk Engineering College,Sivakasi	1414489180	Anna University, Chennai	Dr.P.Marichamy	Reversible Logic	20.03.2020

List Of Candidates Pursuing Ph.D Under Department Supervisor :

Name of the candidate	Register Number	Supervisor Name	University Registered	Area of Research	Status
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Ms.K.Meenalakshmi P.S.R Engineering College, Sivakasi	20234891205	Dr.K.Valarmathi	Anna University, Chennai	Biomedical and Image Processing	Course work
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List of students gone for Higher Studies:

S.No	Department	Name of Student	Organization	Degree
1	ECE	Premakarhika S	P.S.R.Engineering College	Applied Electronics
2	ECE	Padmapriya B	P.S.R.Engineering College	Applied Electronics
3	ECE	Nagaraj M	P.S.R.Engineering College	Applied Electronics
4	ECE	Ramesh S	P.S.G.College of Technology, Coimbatore	Communication Systems
5	ECE	Charumathi V	Thiagarajar College of Engineering, Madurai	Communication Systems
6	ECE	Parthasarathy	National Engineering College	Embedded System and Technology

FDP/Workshop/STTP Conducted:

- Two Days Workshop was conducted on “Python for Data Science” by Dr.S.Thayammal(Alumni), on 6.01.2020 &07.01.2020.





International Conference conducted:

- AICTE sponsored International Conference on “Challenges and Opportunities for Development of Smart Cities” was held from 23.01.2020 to 25.01.2020.

Resource Persons

Prof. Chockalingam Arvind Vaithilingam ASP/Taylor's University, Malaysia

Dr.B.Chitti Babu, IIITDM/ Chennai

Dr.S. Albert Alexander, Kongu Engg College, Erode

Dr.S.Thangaprakash, Professor, SVS College of Engg, Coimbatore

Dr.B.G.Sangameswara, JSS&ST University, Mysuru, Karnataka

Dr.C.Karthik, Research Scientist, Shanghai Jiao Tong University, China

Mr.S.Dhayalan, Ivita Software Solutions



- On January 25, 2020, IETE Student Section hosted a one day workshop on 'Mobile App Development'. Our former student, Mr. S. Dayalan, Software Engineer, Ivita Solutions described how to build mobile applications and the current projects. Over 150 students took part and learned about the latest techniques in mobile Apps.



- **National level Technical Symposium: “ELCOWARZ” 2020** was conducted on 14th & 15th Feb'20. Students from various colleges actively participated in variety of events conducted by our students.



- **Three Days Online FDP was conducted on “ Design and Analysis of Electronic Circuits with NI-ELVIS II+” from 04.03.2020 to 06.03.2020.Mr.Y.Ravi of IIT ECE honored the Resource Person Mr. Mohamed Pharsath M, Application Engineer, OPTI THOUGHT, Chennai.**

The Key Note Speaker revealed NI-ELVIS II+ Kit and related experiments were demonstrated to the participants.



Online Courses Conducted:

1. FiveDays Online FDP was conducted on "Deep Neural Networks and Expert Systems", from 25.05.2020 to 29.05.2020. Dr.P.Ganeshkumar, AP, Department of IT, Anna University Regional Campus, Coimbatore was the resource person.
2. Webinar titled "e-Governanceamid COVID -19 pandemic" was conducted on 13.05.2020. Resource Person: Dr.IniyaNehru, DDG/ Scientist, National Informatics Center. Govt. of India, Vijayawada.

"A good scientist is a person with original ideas. A good engineer is a person who makes a design that works with as few original ideas as possible. There are no prima donnas in engineering."

- Freeman Dyson

Faculty Corner



Faculty Achievements

Research Grant Received:

1. Dr.K. Valamathi received an AICTE MODROB-Research grant in aid of Rs.14,20,000/-

2. Dr.K. Valarmathi received an AICTE research projects per teacher funded by government in aid of Rs.7,50,000/-

Award Details:

S.No	Name of the faculty	Name of the Award	Name of the awarding agency	Month and Year
1	Dr.P.Marichamy	Exemplary Academic Administrators of Higher Education Institutes across India	The Academic Council of uLektz	29-February - 2020
2.	Dr.P.Karuppasamy	P.S.R. Engineering College Institutional Ambassador of IFERP	Institute for Engineering Research Publication	28-August- 2020



Grant of Revenue:

Name of the Consultant(s)&Department	Title of the Programme	Agency seeking training	Revenue Generated (amount in rupees)	Number of trainees

Dr.P.Karuppasamy	Comsol Simulation for Electronic Device Based Modelling	Waxwing automation Systems, Address: Thiruthangal, Sivakasi, Tamil Nadu 626130 Phone: 099945 56560	10,000	15
Dr.R.Vinoth	MATLAB Image Processing Toolbox	Sofia Infology Address: 80, 2nd Floor, Yanaikkal, Madurai, Tamil Nadu 625001 Phone: 098421 73530	9,000	20

Journal Publications:



1. P.Marichamy and S.Balasubramanian, "An efficient medical data classification using oppositional fruit fly optimization and modified kernel ridge regression", Journal of Ambient Intelligence and Humanized Computing, Jan 2020, ISSN.No.1868-5137.
2. P.Marichamy, R.SriAbinaya and C.Kalyana Sundharam, "FPGA control of wheelchair movement for paralyzed persons using steady state visual evoked potential signals", International Journal of Advanced Science and Technology, April 2020, ISSN.No.2207-6360.
3. P.Marichamy, A.Kamaraj and K.P.Kaviyashri, "Realization and Optimization of Quantum Equivalent Circuits of Reversible Combinational Circuits" Journal of Computational and Theoretical Nano Science, May 2020, ISSN.No.1546-1955.
4. K.Valarmathi and M.Rajashanthi, "A Secure Trusted Multipath Routing and Optimal Fuzzy Logic for Enhancing QoS in MANETs" Wireless Personal Communications Dec 2019, ISSN.No.0929-6212.
5. K.Valarmathi and M.Rajashanthi, "Energy-efficient multipath routing in networking aid of clustering with OGFSO algorithm", Soft Computing, Jan 2020, ISSN.No.1432-7643.
6. K.Valarmathi and S.Erana Veerappa Dinesh, "A novel energy estimation model for constraint based task offloading in mobile cloud computing", Journal of Ambient Intelligence and Humanized Computing, May 2020, ISSN.No.1868-5137.

7. P.Ranjith Kumar and Raja Kalidas, "Design of Microstrip Patch Antenna Using Lanthanum Doped Magnesium Ferrite Dielectric Materials", Transactions on Electrical and Electronic Materials, Springer, April 2020, ISSN.No.2092-7592.
8. P.Ranjith Kumar and K.SanthaKumar, "Optimalweighed Holoentropy for video compression: an advanced HEVC", Imaging Science Journal, April 2020, ISSN.No.1368-2199.
9. R.SenthilGanesh, P.Karuppasamy,, A.Abudhahir, R.Vinoth, and S.Selvaperumal, "3D Modeling of MFL Imaging System to Detect Surface Discontinuities in Ferromagnetic Tubes", Materials Evaluation, Mar 2020, ISSN.No.0025---5327
10. SasirekaRajendran, VinothRathinam, K.Lalitha and R.Harini Shree, "Antibacterial Efficacy of Selected Essential Oils against Bacillus Megaterium and their Application in Food Preservation", Test Engineering and Management, Mar 2020 ISSN.No.0913-4120
11. K.Ramalakshmi and V.SrinivasaRaghavan, "Kernalized average entropy and density based spatial clustering with noise", Journal of Ambient Intelligence and Humanized Computing, Feb 2020, ISSN.No.1868-5137.

International Conference Publications:



1. Dr.P.Marisamy, K.Kaleeswari, "Wireless battery charger based charging station for eve vehicle with pave inclusion", International Conference on Challenges and Opportunities for Development of Smart Cities (ICCODS' 2020), 2020. ISBN No.978-93-5396-686-7.
2. R.Arunkuamr, R.Palanikumar, P.Gopikannan, "IoT-enbled smart energy meter", International Conference on Challenges and Opportunities for Development of Smart Cities (ICCODS' 2020), 2020. ISBN No.978-93-5396-686-7.
3. Dr.P.Marisamy, B.Priyanka, Mr.S.Balasubramanian, "An improved RGTV algorithm for graph based blind image deblurring from a solitary photograph", International Conference on Challenges and Opportunities for Development of Smart Cities (ICCODS' 2020), 2020. ISBN No.978-93-5396-686-7.

4. Dr.K.Valarmathi, Mr.M.Thanga Raj, "Robust end to end systems for reading license plates & Street signs", International Conference on Challenges and Opportunities for Development of Smart Cities (ICCODS' 2020), 2020.ISBN No.978-93-5396-686-7.
5. Dr.P.Marisamy, Ms.P.Kaleeswari, "Wireless battery charger based charging station for electric vehicle with pave inclusion", International Conference on Challenges and Opportunities for Development of Smart Cities (ICCODS' 2020), 2020.ISBN No.978-93-5396-686-7.
6. Dr.P.Marisamy, Ms.S.Sooriya, "Data integrity for shared cloud data with efficient and secure sensitive information hiding", International Conference on Challenges and Opportunities for Development of Smart Cities (ICCODS' 2020), 2020.ISBN No.978-93-5396-686-7.
7. Ms.M.MuthuGowri, "Automatic Plaque Detection using deep learning neural network", International Conference on Challenges and Opportunities for Development of Smart Cities (ICCODS' 2020), 2020.ISBN No.978-93-5396-686-7.
8. Dr.K.Valarmathi, Ms.D.Vishnupriya, "Detection of Glaucoma in ODC region using CNN", International Conference on Challenges and Opportunities for Development of Smart Cities (ICCODS' 2020), 2020.ISBN No.978-93-5396-686-7.
9. Mrs.K.Ramalakshmi, Ms.PreethVaishnavi, "Scale adaptive kernel support correlation filter algorithm based correlation filter for visual tracking", International Conference on Challenges and Opportunities for Development of Smart Cities (ICCODS' 2020), 2020.ISBN No.978-93-5396-686-7.
10. Dr.P.Karuppasamy, Ms.G.Gayathri, "Improving energy consumption using sleep/wakeup scheduling in wireless sensor network", International Conference on Challenges and Opportunities for Development of Smart Cities (ICCODS' 2020), 2020.ISBN No.978-93-5396-686-7.
11. G.Sathya, M.Sheela, "Palmprint recognition using KNN classifier", International Conference on Challenges and Opportunities for Development of Smart Cities (ICCODS' 2020), 2020.ISBN No.978-93-5396-686-7.
12. Mr.R.Arunkumar, Mr.R.Vasanth, "Bone segmentation for X-Ray images", International Conference on Challenges and Opportunities for Development of Smart Cities (ICCODS' 2020), 2020. ISBN No.978-93-5396-686-7.
13. Dr.R.Senthil Ganesh, Ms.S.Gomathi, "Coronary Artery plaque detection and segmentation for IVUS images", International Conference on Challenges and Opportunities for Development of Smart Cities (ICCODS' 2020), 2020.ISBN No.978-93-5396-686-7.
14. Dr.R.Vinoth, Ms.L.S.Gayathri, "Brain Tumor classification using convolutional neural network", International Conference on Challenges and Opportunities for Development of Smart Cities (ICCODS' 2020), 2020.ISBN No.978-93-5396-686-7.
15. Mrs.P.A.Mathina, Mr.K.Raghupathy, "Implementation IPC algorithm in Cognitive radio for spectrum sharing: An Approach learning in deep reinforcement", International Conference on

Challenges and Opportunities for Development of Smart Cities (ICCODS' 2020), 2020. ISBN No.978-93-5396-686-7.

16. Mrs.M.Vimala, Mr.G.Madathurai, "An Implementation of MODL: model based deep learning architecture for inverse problems in a single image", International Conference on Challenges and Opportunities for Development of Smart Cities (ICCODS' 2020), 2020. ISBN No.978-93-5396-686-7.
17. Dr.P.RanjithKumar, Ms.A.Esaiselvi, "An improved fast and Flexible denoising toward convolution neural network algorithm based image denoising", International Conference on Challenges and Opportunities for Development of Smart Cities (ICCODS' 2020), 2020.ISBN No.978-93-5396-686-7.
18. Dr.P.Karuppasamy, P.Abinaya, S.Deepa, K.S.Deepalakshmi, "Reuse mechanism to treat waste water", International Conference on Challenges and Opportunities for Development of Smart Cities (ICCODS' 2020), 2020.ISBN No.978-93-5396-686-7.
19. K.Divya, "Design of 32 bit vedic multiplier using carry look a head adder", International Conference on Challenges and Opportunities for Development of Smart Cities (ICCODS' 2020), 2020.ISBN No.978-93-5396-686-7.
20. Mrs.K.M.Vimala, K.Lakshmi, "Fast binary counter based on booth multiplier",International Conference on Challenges and Opportunities for Development of Smart Cities (ICCODS' 2020), 2020. ISBN No.978-93-5396-686-7.
21. Mrs.P.A.Mathina, A.Malathi, "Blood glucose monitoring device using red laser light", International Conference on Challenges and Opportunities for Development of Smart Cities (ICCODS' 2020), 2020. ISBN No.978-93-5396-686-7.
22. Dr.R.Vinoth, S.Gopikashree, G.Madhanki, R.A.Nivethithaa, "Women safety assurance systems", International Conference on Challenges and Opportunities for Development of Smart Cities (ICCODS' 2020), 2020.ISBN No.978-93-5396-686-7.
23. Dr.P.Karuppasamy, "Eye controlled wheelchair based on Arduino circuit", International Conference on Challenges and Opportunities for Development of Smart Cities (ICCODS' 2020), 2020. ISBN No.978-93-5396-686-7.
24. Dr.P.Ranjith Kumar, S.Deepa, "Wheelchair cum stretcher for smart healthcare", International Conference on Challenges and Opportunities for Development of Smart Cities (ICCODS' 2020), 2020.ISBN No.978-93-5396-686-7.
25. Dr.P.Marisamy, Vijayalakshmi.P, "Li-Fi based effective communication for vehicle control", International Conference on Challenges and Opportunities for Development of Smart Cities (ICCODS' 2020), 2020.ISBN No.978-93-5396-686-7.
26. M.C.Kalaiselvi, P.Madumida ,R.Subitsha, S.Swetha, "Smart clothes for security forces", International Conference on Challenges and Opportunities for Development of Smart Cities (ICCODS' 2020), 2020.ISBN No.978-93-5396-686-7.

27. P.Krishnaleela, R.K.Suriyapriya, T.Chitra, "Web insurer using relational database management system", International Conference on Challenges and Opportunities for Development of Smart Cities (ICCODS' 2020), 2020.ISBN No.978-93-5396-686-7.
28. N.S.Yogaananth, "Flame detection using edge based techniques and normalized RGB method", International Conference on Challenges and Opportunities for Development of Smart Cities (ICCODS' 2020), 2020. ISBN No.978-93-5396-686-7.
29. Mrs.K.Ramalakshmi, G.Kanimozhi, P.Karthigaipriya, M.Kowsalya, "LPG monitoring and automatic booking system", International Conference on Challenges and Opportunities for Development of Smart Cities (ICCODS' 2020), 2020. ISBN No.978-93-5396-686-7.
30. Mrs.B.Dhanam, N. .Indhuja, G.Kowsalya, K.Kowsalya, "Soldier health and position tracking system using GPS and GSM modem", International Conference on Challenges and Opportunities for Development of Smart Cities (ICCODS' 2020), 2020.ISBN No.978-93-5396-686-7.

Coursera Courses Attended:

Faculty Name	Title of the Course	Duration in weeks	Date(From-To)
Dr.P.Marichamy	Fundamentals of Network Communication	5	01.06..2020
	AWS Fundamentals: Building Serverless Applications	4	23.5.2020
	Excel/VBA for Creative Problem Solving, Part-1	5	16.5.2020
Dr.K.Valarmathi	AI for Everyone	4	15.5.2020
	Create Your First Python Program	1	29.5.2020
	Basic Image Classification with TensorFlow	1	22.5.2020
	Spreadsheets for Beginners using Google Sheets	1	14.5.2020
	Neural Network from Scratch in TensorFlow	1	29.5.2020

	Decoding Exam during and after Covid 19	1	8.5.2020
Dr.P.Ranjithkumar	Introduction to Python	1	29.5.2020
	Exploratory Data Analysis with Seaborn	1	26.5.2020
Dr.R.SenthilGanesh	Introduction to IoT and ES	4	22.5.2020
Ms.K.Ramalakshmi	Computer Vision - Object Detection with OpenCV	1	28.5.2020
	Spreadsheets for Beginners using Google Sheets	1	29.5.2020
	Facial Expression Recognition with Keras	1	27.5.2020
	Introduction to Project Management	1	28.5.2020
Ms.S.Mahalakshmi	Introduction to Google Docs	2	25.5.2020
	Introduction to python	1	30.5.2020
Ms.M.Rajkumari	AI for Everyone	4	19.5.2020
	Introduction to Electronics	7	28.5.2020
	Introduction to Google docs	1	16.5.2020

Online Courses Attended:

Faculty Name	Title of the professional development program	Date and Duration (from – to)
Dr.P.Marichamy	Spoken Tutorials- Moodle test for Teachers	04.05.2020
Dr.K.Valarmathi	AICTE Recognized FDP on Neural Networks and CNN	11.05.2020 to 15.05.2020

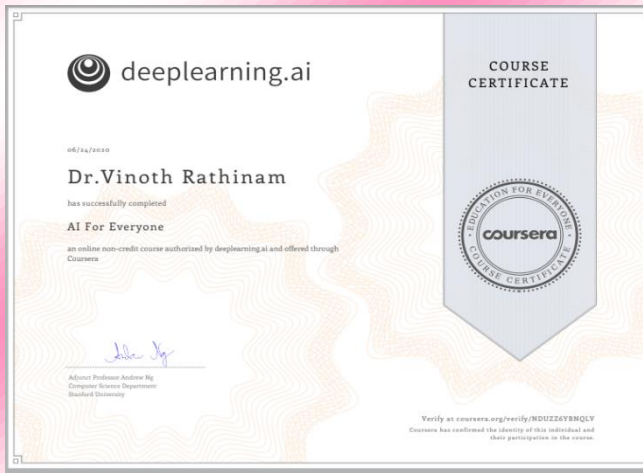
	Faculty Development Programme on Artificial Intelligence	22.05.2020 to 26.05.2020
	ATAL FDP on Data Science	18.04.2020 to 22.04.2020
	DATASKILLS FDP on Excel for Professionals	15.04.2020 to 19.04.2020
	NITTTR FDP Modeling and Simulation using MATLAB	18.05.2020 to 22.05.2020
Dr.P.Ranjithkumar	NITTTR FDP on Strategic planning and Entrepreneurship promotion	04.05.2020 to 08.05.2020
Dr.SureshPandiyarajan	FDP on AI conducted by Vignan's Institute of Engineering for Women	22.05.2020 to 26.05.2020
	FDP on Effective and Instructive Research at Sona College, Salem	04.05.2020 to 10.05.2020
	Nanobiotechnology and its Applications at KarpagaVinayaga College of Engg& Tech	25.04.2020 to 30.04.2020
Dr.P.Karuppasamy	ATAL FDP on Data Science	20.04.2020 to 24.04.2020
	NITTTR FDP on IOT	15.04.2020 to 19.04.2020
	NITTTR FDP on Microcontroller	27.04.2020 to 01.05.2020
	NITTTR FDP on Neural networks and CNN	11.05.2020 to 15.05.2020
	IEEE Electric Vehicle	06.05.2020 to 09.05.2020
	FDP on Artificial Intelligence	22.05.2020 to 26.05.2020
	NITTTR FDP on Technological Intervention using Wireless Communication	18.05.2020 to 22.05.2020
Dr.Vinoth	IIC of MHRD Innovation cell-Online Sessions conducted by IIC-MIC in the areas of Innovation, IPR, Entrepreneurship, and Start-ups	28.04.2020 to 22.05.2020
	NITTTR FDP on Technological Intervention using Wireless Communication	18.05.2020 to 22.05.2020
	NITTTR on 8051 Microcontroller and its Applications	27.04.2020 to 01.05.2020
	AICTE Recognized FDP on Academic Leadership Enhancement in Technical Institutions	04.05.2020 to 08.05.2020
	NITTTR FDP on AI	22.05.2020 to 26.05.2020
	FDP on Effective and Instructive Research at Sona College, Salem	04.05.2020 to 10.05.2020
	NITTTR FDP on IOT	15.04.2020 to 19.04.2020
	NITTTR on Low Power VLSI Design	20.04.2020 to 24.04.2020
	NAAC revised Accreditation Framework 2020	11.05.2020 to 15.05.2020
	Scope of AI and ML algorithm at Velalar College of Engg and Tech	11.05.2020 to 17.05.2020
	Nanobiotechnology and its Applications at KarpagaVinayaga College of Engg& Tech	25.04.2020 to 30.04.2020
	NITTTR FDP on Neural networks and CNN	11.05.2020 to 15.05.2020
Dr.R. Senthil Ganesh	Spoken Tutorials on FDP on Latex Programming	30.04.2020 to 04.05.2020
	FDP on Knowledge sharing on recent trends and its application in electronics	03.05.2020 to 07.05.2020
	FDP on Excel for Professionals	15.04.2020 to 19.04.2020
	NITTTR on 8051 Microcontroller and its Applications	27.04.2020 to 01.05.2020

	NITTTR on Internet of Things	15.4.2020 to 19.04.2020
	NITTTR on Low Power VLSI Design	20.04.2020 to 24.04.2020
	Workshop on Online workshop for teachers	21.04.2020 to 30.04.2020
	FDP on Artificial Intelligence	22.05.2020 to 26.05.2020
	FDP on Deep Neural Networks and Expert Systems	25.05.2020 to 29.05.2020
	NITTTR on Academic Leadership Enhancement in Technical Institutions	04.05.2020 to 08.05.2020
	NITTTR FDP on Neural Networks and CNN	11.05.2020 to 15.05.2020
Mr.S.Balasubramanian	SIT FDP on Exploring tools on disruptive technologies	11.05.2020 to 16.05.2020
	NITTTR STCon IOT	15.04.2020 to 19.4.2020
	ATAL FDP on Artificial Intelligence	24.4.2020 to 28.4.2020
	ATAL FDP on Robotics	2.5.2020 to 6.5.2020
Mr.G.Lingasamy	NITTTR FDP on Academic Leadership Enhancement in Technical Institutions	4.5.2020 to 8.5.2020
	NITTTR FDP on Neural networks and CNN	11.5.2020 to 15.5.2020
	NITTTR FDP on Leadership and Teamwork for Performance Excellence	18.5.2020 to 22.5.2020
	Dataskills-Training on Microsoft Excel for Professionals and students	15.4.2020 to 19.4.2020
Mr.S.Athimoolam	AWS-IOT - Edge of cloud computing	15.4.2020
Mr.R.Arunkumar	Spoken Tutorials-MOODLE LMS	4.5.2020
Mr.R.Arunkumar	FDP on ARTIFICIAL INTELLIGENCE	22.5.2020 to 26.5.2020
	NITTTR FDP on IOT	15.4.2020 to 19.4.2020
	NITTTR FDP on IOT and 8051 MICROCONTROLLER AND ITS APPLICATIONS	27.4.2020 to 1.5.2020
	AICTE FDP on Data Science	18.4.2020 to 22.4.2020
	GUVI-STEP IN TO RPA	7.5.2020
	MathWorks-DEEP LEARNING ON RAMP	20.5.2020
	DATASKILLS-MICROSOFT EXCEL FOR PROFESSIONALS AND STUDENTS	15.4.2020 to 19.4.2020
	CIT-Virtual Teaching	29.4.2020 to 30.4.2020
Mr.S.N.YogaAnanth	AICTE-ATAL on Artificial Intelligence	24.4.2020 to 28.4.2020
	NITTTR-FDP on IOT	15.4.2020 to 19.4.2020
	IEEE STUDENT BRANCH-Research Paper & Project Proposal Writing	15.5.2020 to 16.5.2020
	NITTTR-FDP-Linux Applications in Engineering Education	27.4.2020 to 1.5.2020
	National youth council of india-Artificial Intelligence	22.5.2020 to 26.5.2020
Mrs.K.Ramalakshmi	AICTE Recognized FDP on Neural Network and CNN	18.5.2020 to 22.5.2020

	NITTTR FDP on IOT	10.4.2020 to 14.4.2020
	NITTTR FDP on Technological Intervention using Wireless Communication	18.5.2020 to 22.5.2020
	AICTE Recognized FDP on Low Power VLSI Design	20.4.2020 to 24.4.2020
	AICTE Recognized FDP on Academic Leadership Enhancement in Technical Institutions	4.5.2020 to 8.5.2020
	Training Programme on Microsoft Excel for Professionals & Students	15.4.2020 to 19.4.2020
	Spoken Tutorials on LaTeX Spoken Tutorial	30.4.2020 to 4.5.2020
Mrs.A.Mathina	NITTTR FDP on IOT	15.4.2020 to 19.4.2020
	AICTE Training And Learning (ATAL) Academy-Data Sciences	20.4.2020 to 24.4.2020
	AICTE Training And Learning (ATAL) Academy-Artificial Intelligence	27.4.2020 to 1.5.2020
	NPTEL / SWAYAM FDP -Image and Embedded Processing	11.5.2020 to 15.5.2020
Mrs.P.Lingeswari	NITTTR FDP on IOT	15.4.2020 to 19.4.2020
	NITTTR FDP on Modeling and Simulation using MATLAB	18.5.2020 to 22.5.2020
Mrs.P.Krishnaleela	NITTTR FDP on 8051 micricontroller and it's applications	27.4.2020 to 1.5.2020
	NITTTR FDP on Neural networks and CNN	11.5.2020 to 15.5.2020
	FDP on Embedded C Programming for 8051 microcontroller JP Arts and science college	28.5.2020 to 3.6.2020
	FDP on Artificial IntelligenceVignans institutions technology for women	22.5.2020 to 26.5.2020
	NITTTR FDP on Technological Intervention using Wireless Communication	18.5.2020 to 22.5.2020
Mrs.M.Vimala	ATAL FDP on Artificial Intelligence	24.4.2020 to 28.04.2020
	NITTTR FDP on IOT	15.4.2020 to 19.4.2020
Ms.S.Mahalakshmi	ATAL FDP on Data Science	20.4.2020 to 24.4.2020
	NITTTR FDP on IOT	15.4.2020 to 19.4.2020
	NITTTR,Short term course on 8051 and its Application	27.4.2020 to 1.5.2020
Ms.M.Indhumathi	NITTTR FDP on Academic Leadership Enhancement in Technical Institutions	4.5.2020 to 8.5.2020
	NITTTR -STC on 8051 Microcontroller and it's Applications	27.4.2020 to 1.5.2020
	NITTTR FDP on Neural networks and CNN	11.5.2020 to 15.5.2020
	NITTTR on Technological interventions using wireless communication	18.5.2020 to 22.5.2020
Ms.V.Greeshma	FDP on AI conducted by Vignan's Institute of Engineering for Women	22.5.2020 to 26.5.2020
	FDP on Effective and Instructive Research at Sona College, Salem	4.5.2020 to 10.5.2020
Ms.M.C.Kalaiselvi	NITTTR,Short term course on IOT	15.5.2020 to 19.5.2020
	NITTTR,Short term course on 8051 and its Application	18.5.2020 to 22.5.2020

	NITTTR, Short term course on Neural Networks and CNN	11.5.2020 to 15.5.2020
	Spoken Tutorials-MOODLE LMS-Online FDP on R Programming	23.4.2020 to 28.4.2020
Ms.M.Rajkumari	Fdp on Deep neural networks and expert Systems	25.5.2020 to 29.5.2020
	NITTTR, Short term course on 8051 Microcontroller and its Application	27.4.2020 to 1.5.2020
	NITTTR FDP on IOT	15.4.2020 to 19.4.2020
	ATAL FDP on Data Science	20.4.2020 to 24.4.2020
	NITTTR FDP on Technological Intervention using Wireless Communication	18.5.2020 to 22.5.2020
	NITTTR FDP on Image and Embedded processing	11.5.2020 to 15.5.2020
Mrs.D.Supriya	NPTEL/Swayam FDP on IOT	15.4.2020 to 19.4.2020
	NITTTR on 8051 Microcontroller and its Applications	27.4.2020 to 1.5.2020
Ms.B.Dhanam	NITTTR on 8051 and its Applications	18.5.2020 to 22.5.2020
	NITTTR FDP on Academic Leadership Enhancement in Technical Institutions	4.5.2020 to 8.5.2020
	NITTTR FDP on Image and Embedded processing	27.4.2020 to 1.5.2020
	NITTTR FDP on Low Power VLSI	20.04.2020 to 24.04.2020
	NITTTR FDP on Recent Trends in VLSI Design	25.05.2020 to 29.05.2020
	NITTTR FDP on Research Oriented Project Work	11.5.2020 to 15.5.2020
	NITTTR FDP on IOT	15.4.2020 to 19.4.2020
	ATAL FDP on Sensors Technology	23.11.2020 to 27.11.2020
	ATAL FDP on Block Chain Technology	05.01.2020 to 09.01.2020
	NITTTR FDP on AI	22.5.2020 to 26.5.2020
	FDP on Effective and Instructive Research at Sona College, Salem	25.4.2020 to 30.4.2020

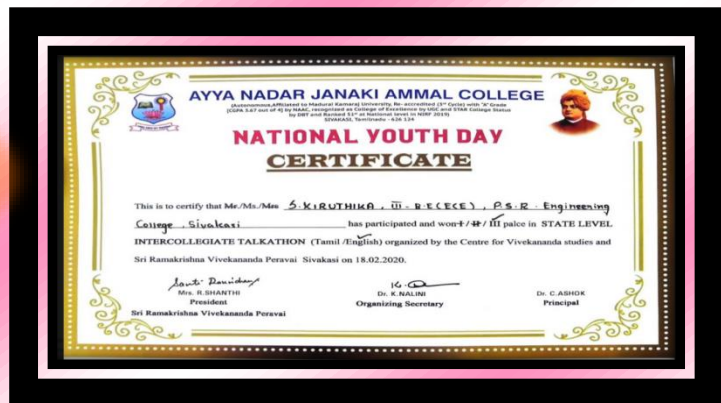




IV Year ECE:

Award Details:

Final Year ECE **S.Kiruthika** achieved Third prize in TALKATHON Conducted by ICT Academy during January 2020



Industrial Training Program: III ECE:

NAME OF THE STUDENT	TITLE	PLACE	DURATION
P.Senthurpandi	Introduction to IOT	CISCO Networking Academy-ICT Academy	MAY 2020
P.Srinivas	Introduction to Packet Tracer Course, Introduction to IOT, Enterpreneurship, Cybersecurity Essentials	CISCO Networking Academy-ICT Academy	MAY 2020

Journals /Conference Publication:

IV ECE:

NAME OF THE STUDENT	PAPER TITLE	PLACE	DURATION
M.Kanagalakshmi K.M Karthikeswari	Introduction to MATLAB for smart energy system	P.S.R Engineering college	24.01.2020
B.Lalithambigai R.Nagajothi P.Dhanapriya	Integrating Arduino based Educational mobile robots in ROS	National Conference on Computer, Electrical and Electronics Engineering (NC ² E ² 19) at P.S.R.Rengasamy College of Engineering for women	01.03.2020
P.Nandhini	Mixed reality		
B.Gayathri S.Anitha P.Muthupetchi S.Mareeswari	3D Password		
P.Archana V.DaisyRani A.Madhumadhi	IoT based Home Automation Control System using Raspberry Pi		
A.KavithaLakshmi M.Muthulakshmi	Wireless Communication		
C.LishaRamya K.Gowsalya S.Kiruthika	BlueEye Technology		
G.Archana A.Aishwarya	Paper Battery		
V.Lavanya J.chitra	Li-Fi Technology		
S.Anuprathaa P.Dhanapriya P.Dhanapriya S.Karthigailakshmi	IOT based Smart Agriculture		
K.Mamthakrishnan	Internet of Things		
S.Guruchitra(III Year)	Internet of Things	P.S.R Engineering College	6.2.2020 & 7.2.2020

Workshops Attended:

NAME OF THE STUDENT	COURSE TITLE	ORGANISER	DURATION	DAYS
N.Premkumar S.Satheeskumar P.Senthurpandi P.Srinivas	Ethical Hacking	Government College of Engineering Tirunelveli	02.03.2020-03.03.2020	2

S.M.Srikanth P.Srinivas S.Vijaykumar R.Vijayprakash	Ethical Hacking	Government College of Engineering Tirunelveli	02.03.2020- 03.03.2020	2
V.Dasiy rani	Awesome Day	AWS	13.05.2020	1
	AWS Summit Online		13.05.2020	
	AWS Innovate		19.02.2020	

Webinar Attended:

- Our II Year, III year, IV Year students attended numerous webinars conducted by

NAME OF THE STUDENT	TITLE	PLACE	DURATION
P.Prathika	Attended Webinar on Emerging Technologies	Easwari Engineering College, Chennai	28.03.2020
	Attended Webinar on Virtual and Augmented Reality		29.03.2020
S Muneeswar	Webinar on PCB Designing	Crystal Clear Technology and Solution, Coimbatore	28.04.2020
	Webinar on "Basics of Electronics"	Crystal Clear Technology and Solution, Coimbatore	29.04.2020
	Webinar on Arduino (Embedded)	Crystal Clear Technology and Solution, Coimbatore	30.04.2020
K Durgadevi	IOT using Arduino	PSR College of Engineering association with Pantech Solutions	13.5.2020
G.Soniya	Key to Success	seminar	27.5.2020
R.Jeyachandrapandian	Knowledge Time	seminar	27.5.2020
Y Ravi	Knowledge Time	seminar	27.5.2020
S.VijiArthi	Knowledge Time	seminar	27.5.2020
M.Yuvashree	Introduction to IOT	Cisco (ICT academy)	26.05.2020- 27.05.2020
	Machine learning on RAMP		25.05.2020- 26.05.2020
S.Selvalakshmi	You can do it	ICT academy	20.05.2020
	Opportunities for Engineers @DRDO	Chennai Institute of Technology	25.05.2020
	Key to Success	ICT academy	27.05.2020

S.Saranya	Dare to win		27.05.2020
R.Sabeetha	You can do it	ICT academy	20.05.2020
	Cyber security essential		24.05.2020
	Machine learning		24.05.2020
	Deep learning		19.05.2020
	Introduction to IOT		20.05.2020
	steperthon		20.05.2020
	New India learnerthon		23.05.2020
M.Reshma	Key to success	ICT academy	27.05.2020
M.R.Suvetha	Deep learning	ICT academy	29.05.2020
	Machine learning		29.05.2020
	Cyber security essential		29.05.2020
	Introduction to packet tracer		29.05.2020
	Enterpreneurship		30.05.2020
	Introduction to IOT		29.05.2020
	Introduction to cybersecurity		29.05.2020
S.Sridevi	You can do it	ICT academy	20.05.2020
	Intro to iot		20.05.2020
	Electric vehicle design	Pantech	15.05.2020
	Trends and technologies on vlsi		17.05.2020
S.Padmavathy	You can do it	ICT Academy	20.05.2020
	Key to success		27.05.2020
	Opportunities for engineers at DRDO	Chennai institute of technology	25.05.2020
P.Subalakshmi	Key to success	ICT Academy	27.05.2020
	Dare to win		10.06.2020
	Chasing the dream		19.06.2020
K.Nandhini	You can do it	ICT Academy	20.05.2020
	STEPATHON		20.05.2020
	Machine learning onramp		24.05.2020
	Deep learning onramp	ICT Academy (Mathwork)	19.05.2020
	Cybersecurity Essentials	ICT Academy(cisco)	24.05.2020
	Introduction to IOT	ICT Academy	20.05.2020
	Trends and Technologies on VLSI		17.05.2020
	Electric vehicle design	Hindustan institute of technology & Science(pantech)	15.05.2020
	Renewable energy using MATLAB	GCE(pantech)	16.05.2020
	Deeplearning using python	Pantech E-Learning	20.05.2020
	How ML Works for openCV Applications		18.05.2020
	Machine learning	IETE(Pantech)	02.05.2020
	ML for health care Application	Sreyas Institute Care Application	21.05.2020
	You can do it	ICT Academy	20.05.2020
	New India LEARATHON		23.06.2020
V.Srilekha	Key to success	ICT Academy	27.05.2020

S.Selvanandhini	Stepathon	ICT Academy	30.05.2020
	Enterpreneurshp		29.05.2020
	Introduction to IOT	ICT Academy (Cisco)	28.05.2020
	Cybersecurity Essentials		28.05.2020
	Introduction to Packet Tracer		28.05.2020
	Machine Learning on RAMP	ICT Academy Mathworks	28.05.2020
	Deep Learning on RAMP		27.05.2020
	Opportunities for Engineers@DRDO	Chennai Institute of Technology	25.05.2020
	Roles of IOT on Industrial Applications	Pantech Solutions	21.05.2020
A.Aishwarya	You can do it	ICT academy	20.05.2020
S.Anitha	Image processing	PSR Engineering college	8.05.2020
	Recent trend in electronics using Matlab	St.peters engineering college	22.05.2020
	Power seminars	ICT	22.05.2020
	You can do it		20.05.2020
S.Anuprathaa	Key to success	ICT Academy	27.05.2020
	Low power VLSI and Design	Pantech Solutions	24.05.2020
G.Archana	you can do it	ICT academy	20.05.2020
	key to success		27.05.2020
P.Archana	key to success	ICT academy	27.05.2020
	you can do it		20.05.2020
	Image processing using python	Pantech	12.05.2020
	Low power VLSI		24.05.2020
R.Brindha	You can do it	ICT academy	20.05.2020
J.chitra	You can do it	ICT academy	20.05.2020
	key to success		27.05.2020
V.Dasiy rani	You can do it	ICT Academy	20.5.2020
	Deep learning		16.5.2020
	Machine learning		16.5.2020
	Introduction of iot		16.5.2020
	Cisco cyber security		10.5.2020
	Cisco packet tracer		10.5.2020
	Entrepreneurship		10.5.2020
	Software defined storage concept		10.5.2020
	Network visualization concept		18.5.2020
			29.5.2020
	Machine learning	Pantech solutions	2.5.2020
	Image processing		8.5.2020
	Internet of things		04.05.2020

B.Gayathri	Image processing	PSR Engineering college	08.05.2020
	Recent trends electronics using matlab	St.Peters engineering college	22.05.2020
	Power seminars	ICT Academy	22.05.2020
	You can do it		20.05.2020
Next generation chip design	Francis Xavier Engineering college	13.05.2020	
K.Gowsalya	you can do it	ICT Academy	20.05.2020
	key to success		27.05.2020
M.Kanagalakshmi	EDII-TN activities and its benefits to spoke college	ICT Academy	22.05.2020
S.KarthigaiLakshmi	You can do it	ICT Academy	20.05.2020
K.M Karthikeswari	Image processing	P.S.R Engineering college	08.05.2020
	Power seminar	ICT Academy	22.05.2020
A.Kavithalakshmi	Scrum frame work	Ramco institute of Technology	30.05.2020
	Introduction of EV India	Kalasalingam Institute of technology	30.05.2020
S.Kayathri	Power seminar	ICT Academy	22.05.2020
S.Keerthana	Power seminar	ICT Academy	22.05.2020
V.keerthika	Key to success	ICT Academy	27.05.2020
	Low power VLSI and Design	Pantech solutions	24.05.2020
S.Kiruthika	You can do it	ICT Academy	20.5.2020
	Key to success		27.05.2020
	Sky is not limit		30.05.2020
	Machine learning	Pantech solutions	02.05.2020
K.Kowsalya	EDII-TN activities and its benefits to spoke college	ICT Academy	22.05.2020
L.Lakshmipriya	Power seminar	ICT Academy	22.05.2020
B.Lalithambigai	.You can do it	ICT Academy	20.05.2020
	Key to success		27.05.2020
	Case studies of construction errors	Ramco institute of technology	30.05.2020
V.Lavanya	You can do it	ICT Academy	20.05.2020
	key to success		27.05.2020
C.Lisharamya	you can do it Machine learning Cisco cybersecurity		20.05.2020

	Deep learning	ICT Academy	21.05.2020
	Introduction to IOT		24.05.2020
	Enterpreneurship Cisco packet tracer		27.05.2020
A.Madhuumathi	You can do it	ICT Academy	20.05.2020
S.Mareeswari	You can do it	ICT Academy	20.05.2020
	Image processing openCV	Pentech solutions	08.50.2020
	Machine learning		02.05.2020
N.Monisha	Image processing	P.S.R Engineering college	08.05.2020
	Power seminars	ICT Academy	22.05.2020
P.Muthupreetha	You can do it	ICT Academy	20.05.2020
M.Muthulakshmi	You can do it	ICT Academy	20.05.2020
	IOT-IT,Integration	Sri Eshwar college of engineering,Chennai	29.05.2020
P.Nandhini	Key to success	ICT Academy	27.05.2020

Coursera Courses:

NAME OF THE STUDENT	NAME OF THE COURSE	Date(From-To)
P.Nandhini	Machine Learning	3.03.2020
S.Karthigai Lakshmi	1.Programming for everybody (getting started with python)	18/02/2020(2 weeks)
	2.Python Basics	28/03/2020(2 weeks)
S.Padmavathy	Introduction to Big data	19.05.2020
B.Gayathri	Introduction to Pschycology	12.05.2020-15.05.2020
	Cloud Computing applications part 1: cloud systems and Infrastructure	20.05.2020-25.05.2020
K.Gowsalya	Programing For Everybody(Getting Started With Python)	19.06.2020
G.Sivaranjani	Introduction to big data, introduction to cyber security, introduction to lot, introduction to packet tracer, entrepreneurship, deep learning onramp.	13.5.2020 to 19.5.2020
P.Archana	Verb Tenses and Passives	25.5.2020 to 17.6.2020

	Machine Learning Foundations: A Case Study Approach	25.4.2020 to 20.5.2020
V.Daisyrani	Python Data Structures	27.5.2020(3Weeks)
	Programming for Everybody(Getting Started with Python)	29.5.2020
	Introduction to cyber Security Tools and Cyber Attacks	24.5.2020
	Introduction to DataScience in Python	9.5.2020
Lalithambigai	Covid 19contact tracing	24.5.2020
	Competitive strategy	23.5.2020
S.Kiruthika	Introduction to Big Data	21.5.2020(3 weeks)
	Cyber security Essentials	21.5.2020

PLACEMENT DETAILS

Our IV Year ECE students were placed in various companies.



PLACED STUDENTS LIST:

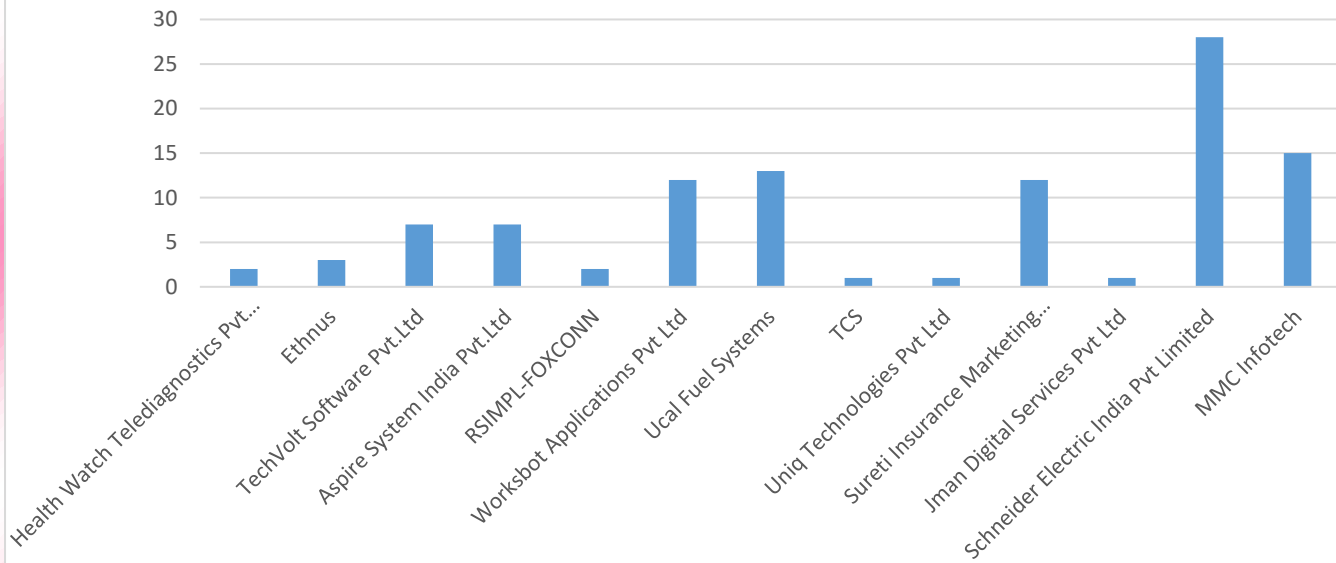
COMPANY NAME	STUDENT NAME
Health Watch TelediagnosicsPvt Ltd	Aarthy. J Indira. G
Ethnus	Rames S SuriyaPriya R K Kokila K
TechVolt Software Pvt.Ltd	Deepalakshmi. K. S Dhanalakshmi. M Ganesh Kumar. B Hariharan. R Murugan C Nagaraj M Chitra
Aspire System India Pvt.Ltd	Deepalakshmi. K. S Dhanalakshmi. M Ganesh Kumar. B Hariharan. R Murugan C Nagaraj M Chitra
RSIMPL-FOXCONN	Rathika R Induja
Worksbot Applications Pvt Ltd	Aravinth. R ManojSrithar.M Ponraj.A Muthumani S Suresh Kannan V Thirumalaimurugan K Yatheendirarajan T Prabakar M Ramesh S Parthasarathi P Gowtham Kumar. C Muthukumar P
Ucal Fuel Systems	Ganesh. R Arunkumar. M Gohula Krishnan. K Kannan. G Karuppasamy. M Maharaja. M Muthusamy.M NavaneethaVenkatesan P Pandeewaran S G.SakthiPandi Saravana Kumar N Selva Kumar M Sridharan N
TCS	KarthigaPriya. P
Uniq Technologies Pvt Ltd	Surya Prakash S

Sureti Insurance Marketing Private Ltd	Deepika. P Marunmani P Soundhara Kumar S Sundaralakshmi M Vidhya K Esakkiammal. V Kowsalya. K Pavithra Darwin K Santhiya V Sathya S Ramesh S Parthasarathi P
Jman Digital Services Pvt Ltd	Kanimozli. G
Schneider Electric India Pvt Limited	Abinaya.S AjithaPriya. M BeautlinBlesso. P Ganga Devi. N Girha Lakshmi. R Gopikashree. S Jothimeena. A Karthika. C Keerthana. T Madumidha. P MuthuMalathy N Mariammal R PathmaPriya A Priyadharshini M Subitsha R Surya E Swetha S Umamaheswari K Vairalakshmi V Bhuvaneswari.K Vidhya K Esakkiammal. V Kowsalya. K Pavithra Darwin K Santhiya V Sathya S Ramesh S Parthasarathi P

MMC Infotech

Abinaya. P
Kaleeswari. P
Kavibharathi. A
Kowsalya. M
Madhanki. G
Manimegalai S
PremaKarthika S
Selva Kumar M
Esakkiammal @RachanaDevi.R
Muthumanipandi.M
Padma Priya.B
Gowtham Kumar. C
Muthukumar P
Gowtham. T
Kokila K

Placed students



Name of the Company	No.of.students placed
Health Watch TelediagnosicsPvt Ltd	2
Ethnus	3
TechVolt Software Pvt.Ltd	7
Aspire System India Pvt.Ltd	7
RSIMPL-FOXCONN	2
Worksbot Applications Pvt Ltd	12
Ucal Fuel Systems	13
TCS	1
Uniq Technologies Pvt Ltd	1
Sureti Insurance Marketing Private Ltd	12
Jman Digital Services Pvt Ltd	1
Schneider Electric India Pvt Limited	28
MMC Infotech	15

Social Awareness Activities

“Women Health Awareness Program” was conducted by Women Empowerment Cell having

Dr. Thenmozhi Subramanian M.B.B.S, DGO as the chief guest on 27.01.2020.



Know your Alumni



P.RAJESH(2000 – 2004)

Senior

associate

**Designation : Scientist/Engineer- Project
Saint Louis, USA**

In My view Greatness requires four things:
Wonderful Students Enjoying a tremendous
student Experience; Very Successful Faculty;
a supportive Campus learning environment;
and Substantial financial resources.



Balakumar Rajendran(2006-2010)

Staff Consultant

Oracle

It's been fortunate to be a part of the PSREC, where I got the platform to enrich my skills and henceforth a bright light towards my life, with the support and endeavor of my faculty members.

NEWS CORNER

பள்ளி, கல்லூரி செய்திகள்

பி.எஸ்.ஆர்., கல்லூரியில் சர்வதேச கருத்தரங்கு

சிவகாசி பி.எஸ்.ஆர்., கல்லூரியில் மின்னணுவியல் துறை பொறியியல் கல்லூரி தலைவர் வளர்மதி வர யின்னணுவியல் மற்றும் தொலை தொடர்பியல் துறை, ஏ.ஐ.சி.டி.ஓ., பங்களிப்பு மற்றும் நிதியுதவி ஆல்பன் அலகை வாய்ப்புகளும் கோடல் 2020 என்ற தலைப்பில் சர்வதேச கருத்தரங்கு நடத்தியது. பி.எஸ்.ஆர்., கல்வி குழு தாளாளர் சோலைசாமி தலைமை வகித்தார். இயக்குநர் விக்கினேஷ்வரி



சிவகாசி பி.எஸ்.ஆர்., பொறியியல் கல்லூரியில் நடந்த சர்வதேச கருத்தரங்கு. வி.எஸ்., பொறியியல் கல்லூரி பேராசிரியர் தங்கபிரகாஷ், ரஞ்சித்கு துறைத்தலைவர் வளர்மதி, கல்லூரி தாளாளர் சோலைச்சாமி, ஜே.எஸ். பல்கலை துணை வேந்தர் சங்கமேஸ்வரா, மலேசியா டெய்லர்ஸ் யுனிவர்சிட்டி வராக் கிழப்புவிராஜ், அறிமுகம் செய்தார். 300 க்கும் மேற்பட்ட ஆராய்ச்சி கட்டுரைகள் பெறப்பட்டு 100 கட்டுரைகள் தேர்ந்தெடுக்கப்பட்டன. தொலை தொடர்பியல் பொறியியல் வினோத் நன்றி கூறினார்.

பொறியியல் கல்லூரி மாணவருக்கு பாராட்டு

சிவகாசி, பிப். 22: சிவகாசி பி.எஸ்.ஆர். பொறியியல் கல்லூரி மின்னணுவியல் மற்றும் தொலை தொடர்பியல் துறையில் மூன்றாமாண்டு படிப்பவர் வினோத்குமார் இவர் 'ஸ்பேஸ் கிட்ஸ் இந்தியா மையம்' நடத்திய அறிவியல் மற்றும் தொழில் நுட்ப செயல் திட்டம் வடிவமைப்பு போட்டியில் பங்கேற்று தலைசிறந்த 10 மாணவர்கள் பட்டியலில் இடம் பெற்றார். இவருக்கு விண் வெளி ஆராய்ச்சியாளர் டாக்டர் ஜான் ஸ்டீவன் சான்றிதழ் மற்றும் கோப்பை வழங்கினார்.



கினார். இந்த மாணவர் பெரிய அங்காடிகளில் பார்வையற்றவர்களுக்கு தேவையான பொருட்களை தாமே விருப்பம்போல் தேர்வு செய்து வாங்கும் கருவியை கண்டுபிடித்துள்ளார். இந்த மாணவரை பி.எஸ்.ஆர். கல்வி குழுமங்களில் தாளாளர் சோலைச்சாமி, கல்லூரி இயக்குநர் விக்கினேஸ்வரி, கல்லூரி முதல்வர் சுப்பிரமணியன், கல்லூரி இன் மாரிச்சாமி, மின்னணுவியல் மற்றும் தொலை தொடர்பு துறை தலைவர் வளர்மதி ஆகியோர் பாராட்டினர்.

அறிவியல் கண்டுபிடிப்பில் சிறந்த மாணவராக தேர்வு செய்யப்பட்ட பி.எஸ்.ஆர். கல்லூரி மாணவரை கல்லூரி தாளாளர் சோலைச்சாமி பாராட்டினார். அருகில் முதல்வர் சுப்பிரமணியன் உள்ளார்.

தொழில்நுட்ப வடிவமைப்பு போட்டியில்

பி.எஸ்.ஆர் கல்லூரி மாணவர்கள் சாதனை

சிவகாசி, ஏப். 5: திருநெல்வேலி அண்ணா பல்கலைக்கழக வளாக மண்டல கல்லூரி மற்றும் திருநெல்வேலி மாவட்ட அறிவியல் மையம் இணைந்து தேசிய அளவிலான தொழில் நுட்ப செயல்திட்ட வடிவமைப்பு போட்டி நடத்தியது. இதில் சிவகாசி பிஎஸ்ஆர் பொறியியல் கல்லூரி மின்னணுவியல் மற்றும் தொலை தொடர்பியல் துறைமாணவர்கள் கலந்து கொண்டு பல்வேறு கண்டுபிடிப்புகளை செய்து பரிசுபெற்றனர். மாணவிகள் முகப்பிரியா, சர்மிளாராணி ஆகியோர் நடத்தினர் இல்லாத சிறப்புபெருந்தைவடிவமைத்து



► திருநெல்வேலியில் நடந்த தேசிய தொழில்நுட்ப செயல்திட்ட வடிவமைப்பு போட்டியில் வெற்றிபெற்ற பிஎஸ்ஆர் கல்லூரி மாணவர்களை, தாளாளர் சோலைச்சாமி, பேராசிரியர்கள் பாராட்டினர்.

முன்றாம் பரிசு பெற்றனர். டியாதவர்கள் தங்கள் எண் மாணவிகள் செல்வி, ஹரிணி, ணங்களை வெளிப்படுத்தும் சபிஷா ஆகியோர் பேசமு மின்னணு முறையில் பேசும்

கையறை வடிவமைப்பை கண்டுபிடித்து சிறப்பு பரிசு பெற்றனர். இப்போட்டியில் தேசிய அளவில் இருந்து 800 க்கும் அதிகமாக மாணவ, மாணவியர் பங்கேற்றனர். இதில், பிஎஸ்ஆர் கல்லூரி மாணவர்கள் தலைசிறந்த படைப்புகளை வடிவமைத்து முன்றாம் பரிசு மற்றும் சிறப்பு பரிசை பெற்றனர். கல்லூரி தாளாளர் சோலைச்சாமி, இயக்குனர் விக்கினேஷ்வரி அருண்குமார், முதல்வர் சுப்பிரமணியன், உன் மாரிச்சாமி, மின்னணுவியல் துறை தலைவர் வளர்மதி ஆகியோர் பரிசு பெற்ற மாணவர்களை பாராட்டினர்.