

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

NEWS LETTER 2022-2023 JUNE-DECEMBER



M.KUMARASAMY
COLLEGE OF ENGINEERING

NAAC Accredited Autonomous Institution

Approved by AICTE & Affiliated to Anna University
ISO 9001:2015 & ISO 14001:2015 Certified Institution

Thalavapalayam, Karur - 639 113.

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ABOUT THE INSTITUTE

Vision

To emerge as a leader among the top institutions in the field of technical education

Mission

M1: Produce smart technocrats with empirical knowledge who can surmount the global challenges.

M2: Create a diverse, fully-engaged, learner-centric campus environment to provide quality education to the students.

M3: Maintain mutually beneficial partnerships with our alumni, industry and professional associations

ABOUT THE DEPARTMENT

- ❖ The Department has a long tradition of excellence in educating, mentoring, and inspiring future technology leaders and researchers in Electronics and Communication Engineering.
- ❖ The department offers undergraduate and post graduate programs and a recognized Research centre under Anna University where the students are involved in Industry collaborative Research, Consultancy, and State of Art Labs which contribute to social betterment.
- ❖ Our curriculum provides a strong foundation in both the analytic and technological aspects of Electronics and Communication Engineering and explores internship opportunities in industry and world-class universities.
- ❖ The department caters to Outcome-based Education which helps our students to learn, develop, and lead lives of impact.
- ❖ Students are provided with ample opportunities to work on projects, skill development apart from regular curriculum, encourage to take part in national/international design contest/tests / quiz, to make them competitive and industry-ready.
- ❖ The major goal of the Department is to cater to the holistic development of a student with a participative Learning Environment.

Vision

To empower the Electronics and Communication Engineering students with emerging technologies, professionalism, innovative research and social responsibility.

Mission

M1: Attain the academic excellence through innovative teaching learning process, research areas & laboratories and Consultancy projects.

M2: Inculcate the students in problem solving and lifelong learning ability.

M3: Provide entrepreneurial skills and leadership qualities.

M4: Render the technical knowledge and skills of faculty members.

Program Educational Objectives (PEO)

PEO1: Graduates will have a successful career in academia or industry associated with electronics and communication engineering.

PEO2: Graduates will provide feasible solutions for the challenging problems through comprehensive research and innovation in the allied areas of electronics and communication engineering.

PEO3: Graduates will contribute to the social needs through lifelong learning, practicing professional ethics and leadership quality.

Program Outcomes (PO)

PO1: Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

PO2: Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

PO3: Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

PO4: Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

PO5: Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.

PO6: The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

PO7: Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

PO8: Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

PO9: Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

PO10: Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

PO11: Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

PO12: Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

Program Specific Outcomes (PSO)

PSO1: Applying knowledge in various areas, like Electronics, Communications, Signal processing, VLSI, Embedded systems etc., in the design and implementation of Engineering application.

PSO2: Able to solve complex problems in Electronics and Communication Engineering with analytical and managerial skills either independently or in team using latest hardware and software tools to fulfill the industrial expectations.

STUDENTS ACHIEVEMENTS

S.No	Reg No	Name of the Student	Date	Name of the Award/ recognition	Name of the College
1	20BEC4115	NANDHINI S	20-10-2022	THIRD	NANDHA COLLEGE OF TECHNOLOGY
2	20BEC4117	NARMATHA S	20-10-2022	THIRD	NANDHA COLLEGE OF TECHNOLOGY
3	20BEC4127	POOVITHA R	20-10-2022	THIRD	NANDHA COLLEGE OF TECHNOLOGY
4	20BEC4136	PRAVEEN ANANDH P S	17-9-2022	SECOND	KONGUNADU COLLEGE OF ENGINEERING
5	20BEC4155	SABANA M	20-10-2022	THIRD	NANDHA COLLEGE OF TECHNOLOGY
6	20BEC4201	THANYA K	11.08.2022 - 12.08.2022	FIRST	M.Kumarasamy College of Engineering, Karur
7	927321BEC040	DHARSHAN.P.S	20-21-2022	FIRST	PAAVAI ENGINEERING COLLEGE
8	927621BEC018	BALADEVA.K	20-21-2022	FIRST	PAAVAI ENGINEERING COLLEGE
9	927621BEC023	BALAJI.P	10-07-22	SECOND	SETHU INSTITUTE OF TECHNOLOGY

S.No	Reg No	Name of the Student	Date	Name of the Award/ recognition	Name of the College
10	927621BEC023	BALAJI.P	10-07-22	SECOND	SETHU INSTITUTE OF TECHNOLOGY
11	927621BEC023	BALAJI.P	10-07-22	FIRST	SETHU INSTITUTE OF TECHNOLOGY
12	927621BEC045	DHARUN S K	20.10.2022 & 21.10.2022	SECOND	PAAVAI ENGINEERING COLLEGE
13	927621BEC045	DHARUN S K	20.10.2022 & 21.10.2022	FIRST	PAAVAI ENGINEERING COLLEGE
14	927621BEC049	DIENSH.S	20-10-2022	FIRST	PAAVAI ENGINEERING COLLEGE
15	927621BEC049	DIENSH.S	20-10-2022	FIRST	PAAVAI ENGINEERING COLLEGE
16	927621BEC049	ARUNKUMAR. D	21-10-2022	FIRST	SRI RAMAKRISHNA ENGINEERING COLLEGE
17	927621BEC054	GOWTHAMVEL.P	21-10-2022	FIRST	SRI RAMAKRISHNA ENGINEERING COLLEGE

STUDENTS PARTICIPATION

Our department students were participated in various events like workshop, Webinars, Symposium, Paper presentation in different engineering colleges in and around in Tamilnadu. Totally **1073** students were participated and received the certificate in this **2022-2023 ODD** semester.

HIGHLIGHTS:

- Three students were completed certification in AWS CLOUD FOUNDATION
- Five students were completed their summer intern in ZOHO Corporation
- Seventy two students were completed IPR awareness programs
- Four students presented in national conference at Bannari Amman Institute of Technology, Sathyamangalam

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Congratulations!

Mr.AAKASH R Final Year ECE student has secured "Gold Medal " in Tamilnadu State level Boxing competition under the category Senior Men (Minimum Weight) organised by TAMILNADU STATE BOXING ASSOCIATION & TIRUPUR DISTRICT AMATAEUR BOXING ASSOCIATION,Kangeyam (Nov 10 to 13-2022) and also selected for **NATIONAL LEVEL** meet.

எட்டி பிடிக்கும் தூரத்தில் வெற்றி இல்லை அதை விட்டுவிடும் எண்ணத்தில் நாங்களும் இல்லை



**BEST OUTGOING STUDENT AWARD FROM PEGA UAP IN
CONCLAVE 2022**



WON SECOND PRIZE- MARCH PAST BOYS -AUGUST 2022



WON SECOND PRIZE -MARCH PAST GIRLS- AUGUST 2022

MOU

Name of the Industry: National Institute of Technical Teachers Training and Research

Date of MoU: 28.11.2022

Purpose / Outcomes: Learning Technologies, Academic Leadership & Motivation, Critical Pedagogy, MATLAB and LabVIEW Programming for Engineering Applications.



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



Happy to share that
Department of ECE, M. Kumarasamy College of Engineering
Inks
MoU with National Institute Of Technical Teachers training And
Research , Chennai On
28 . 11 . 2022

Name of the Industry: Universiti Tun Hussein Onn Malaysia

Date of MoU: 16.12.2022

Purpose / Outcomes: Faculty and Students exchange, Research and development, Join Organizing of Conference, Workshop, Guest Lecture and Joint Publications.



M.KUMARASAMY COLLEGE OF ENGINEERING

**DEPARTMENT OF
ELECTRONICS AND COMMUNICATION ENGINEERING**



**MoU with UNIVERSITI TUN HUSSEIN ONN MALAYSIA
on 16.12.2022**

WORKSHOP, SEMINAR ORGANIZED

Name of the Professional Bodies:

INSTITUTION OF ELECTRONICS AND TELECOMMUNICATION ENGINEERS

- ❖ Conducted One-day Seminar on "Timing Analysis of Digital Circuits" by Dr.R.Sakthivel, Associate Professor Grade 2, School of Electrical Engineering, Department of Micro and Nanoelectronics , VIT University, Vellore on 26.08.2022.
- ❖ Organized Hands on Training on Basic Electronics with Mini Projects by Galwin Technologies on 10.09.2022 for Second year Students.
- ❖ Organized an Online Faculty Development Programme (FDP) on "Intellectual Property Rights and Patent Filing" on 01.12.2022-07.12.2022 with 68 Participants.

IEEE COMMUNICATION SOCIETY

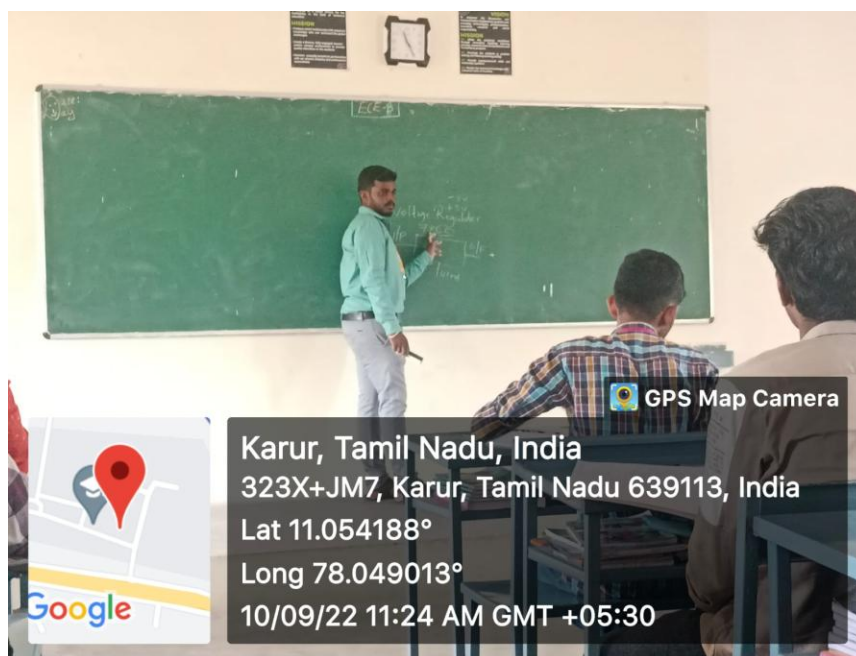
- ❖ Extension Activity-Plastic Awareness Programme- Velayuthampalayam on 21.07.2022.
- ❖ Extension Activity-Plastic Awareness Programme- Thalavapalayam on 10.08.2022.
- ❖ Extension Activity-Plastic Awareness Programme-Mohanur on 11.08.2022.

❖ Organized a Hand on Training on Basic Electronics With Mini Projects By Galwin Technologies on 10.09.2022.

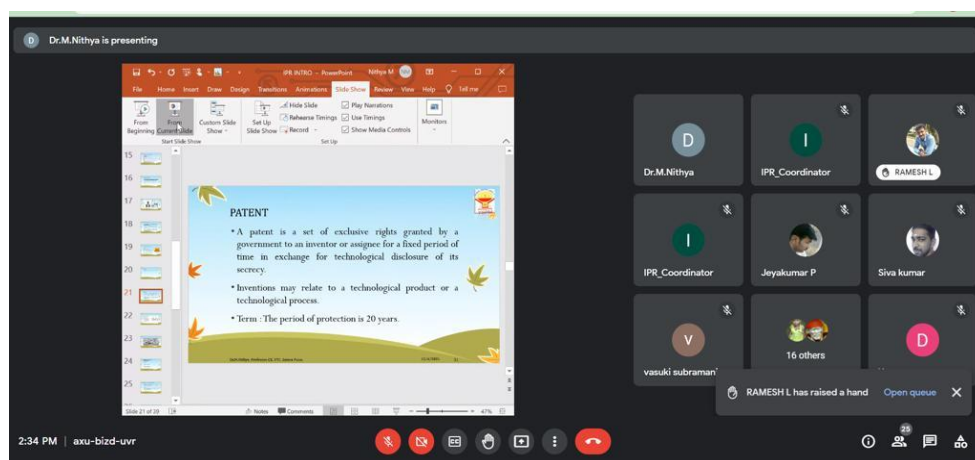
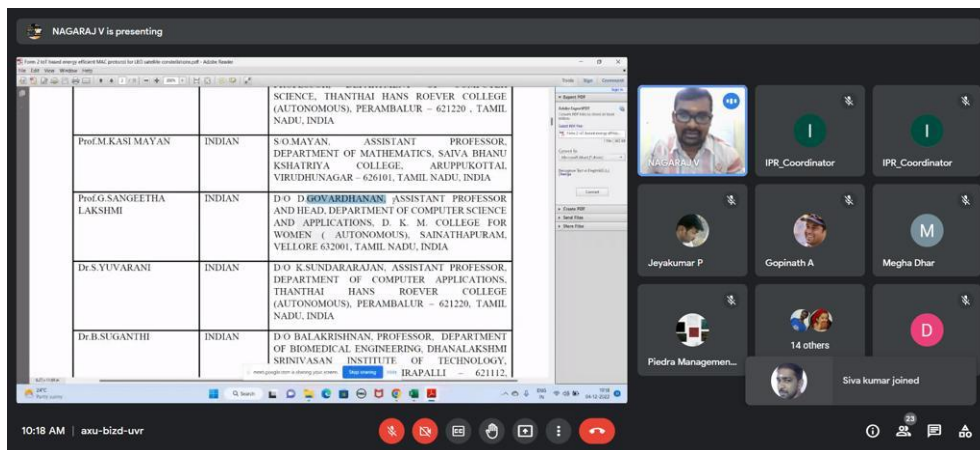
❖ Inaugural Event & Guest Lecture on DRDO projects on 21.10.2022



One-day Seminar on "Timing Analysis of Digital Circuits" by Dr.R.Sakthivel



Hands on Training on Basic Electronics



Online Faculty Development Programme



Extension Activity-Plastic Awareness Programme- Velayuthampalayam



Extension Activity-Plastic Awareness Programme- Thalavapalayam. Mohanur

PROFESSIONAL SOCIETY INAGURATION-21.10.2022



RESEARCH SUPERVISORS

S.No	AU Supervisor - ship No.	Faculty Name	Area of Specialization	No. of Scholars GUIDED	No. of Scholars Guiding
1.	2340145	Dr.A.Kavitha	Optical Communication Networks	0	9
2.	3040002	Dr.S.Palanivel Rajan	Antennas, Biomedical Communication, Telemedicine, Wireless Communication and Networks	3	8
3.	3140066	Dr.M.Dhamodaran	Computational Electromagnetic, VLSI, Measurement	0	4
4.	3440001	Dr.A.Sridevi	Nano Technology, Wireless Communication Network, Image Processing	0	6
5.	3340057	Dr.S.Jegadeesan	Wireless Sensor Networks, Network Security, Wireless Communication, Electromagnetics	0	1
6.	3650012	Dr.R.Rajesh Kanna	NanoFerrite, Antenna, Communication Systems	0	0
7.	3950001	Dr.K.Karthikeyan	MEMS, NEMS, Micro-Nano Electronics, Nanotechnology	0	0
8.	3940026	Dr.S.Vimalnath	Wireless Networks, Mobile Adhoc Networks, Wireless Communication, Embedded Systems	0	3
9.	4040088	Dr.N.Mahendran	Wireless Sensor Networks, Ad Hoc Networks, Machine Learning, Network Security, Artificial Intelligence	0	0
10.	4140055	Dr.E.Dinesh	Cloud Computing, Wireless Networks, IoT, Embedded Systems	0	0

FACULTY ACHIEVEMENTS

- ❖ Dr.S.VimalNath received a Elite Teacher Award from I2OR on the occasion of teacher's day (India) on 5th September 2022.
- ❖ Mrs.B.Neeththi Aadithiya Completed the Five day faculty development Programme on “EC8701- Antennas and Microwave Engineering” conducted by Department of ECE, RVS college Engineering & Technology, Coimbatore from 18.07.2022 to 22.07.2022.
- ❖ Mrs.B.Neeththi Aadithiya Completed the Five day online Faculty Development Programme on “Inculcating Universal Human Values in Technical Education” conducted by AICTE from 11.07.2022 to 15.07.2022.
- ❖ Mrs.P.Yuvarani Completed the Five day online Faculty Development Programme on “Inculcating Universal Human Values in Technical Education” conducted by AICTE from 11.07.2022 to 15.07.2022.
- ❖ Dr.S.Palanivel Rajan Completed the STTP on “Biomedical Devices: Design and Manufacturing” Conducted by NIT, Srinagar from 20.06.2022 to 24.06.2022.
- ❖ Research Incentives Rs.50000 Received by Dr.S.Palanivel Rajan from our beloved Secretary Dr. K.Ramakrishnan.
- ❖ Mr.S.Meivel, Assistant Professor/ECE has got 1 Patent (Utility) GRANTED in the title “Method and System for Detecting Growth and Disease Conditions based on Vegetation Indices of Plants, Dated on, 22.12.2022”.
- ❖ Dr.A.Kavitha, Professor/ECE has got 1 Patent (Utility) GRANTED in the Title “AUTOMATIC SECURITY LOGIC IN RAILWAY LEVEL CROSSINGS, Dated on, 11.12.2022”

RESEARCH INCENTIVES



S.NO	Name of the Faculty	Title	Course	Title of the platform	Date
1	Mrs.B. Neeththi Aadithiya	Inculcating universal human values in technical education	FDP	1. All india council for technical education,delhi	11.07.22-15.07.22
		Antennas and microwave engineering		2. RVS college of engineering and technology,coimbatore	22.07.22-18.08.22
		Modelling,simulation and measurement of high frequency antennas for advanced wireless communication		3. Meerut institute of engineering and technology,meerut	01.08.22 - 05.08.22
		Popular science writing and journalism	Webinar		30.06.22
		National intellectual property awarness mission	IPR		17.08.22
		Introduction to industry 4.0 and industial internet of things	NPTEL		July-Oct (12week course)
2	Mrs.P. Yuvarani	Inculcating universal human values in technical education	FDP	All india council for technical education,delhi	15.07.22
		Insights into artificial intelligence and machine learning for bio-informatis applications		National institute of technology warangal,(T.S),india And M.Kumarasamy college of engineering,karur	27.07.22-07.07.22
		ICT toolos for teaching learning pedagogy		GMR Institute of technology &Sri sairam institute of technology	23.08.22-27.08.22
		National intellectual property awarness mission	IPR		1. 29.07.22 2. 17.08.22
3	Dr.A.Kavitha	Trends on healthcare applications using machine learning	FDP		13.06.22-18.06.22
		National intellectual property awarness mission	IPR		29.07.22 19.10. 22
		Relay selection based cooperative cellular network with multipleD2D communication	Conference		29.06.22-30.07.22
		Analysis and optimization of program size-program validation and testing and structure of real time system- Estimating program run times	Resource person		04.07.22 - 09.07.22

S.NO	Name of the Faculty	Title	Course	Title of the platform	Date
4	Mr.L.Ramesh	Energies and bio technologies for smart healthcare applications	FDP	Government college of technology,coimbatore	1.04.07.22-08.07.22
		Recent trends in electric vehicles		PSN college of technology,thirunelveli	25.07.22-29.07.22
		National intellectual property awareness mission	IPR		29.07.22
		Introduction to IoT	Online course(cisco)		19.08.22
5	Dr.K.Karthikeyan	Printed and flexible electronics	FDP	Vellore institute of technology(VIT),Chennai	27.07.22-29.07.22
		The role of artificial intelligence in renewable energy applications		KPR institute of engineering & technology,coimbatore	01.08.22-05.08.22
		interdisciplinary translational science and engineering		Vellore institute of technology(VIT),Chennai	18.07.22-22.07.22
		National intellectual property awareness mission	IPR		29.07.22
		Introduction to IoT	Online course(coursera)		28.04.22
6	Dr.S.Subaseli	Antennas and microwave engineering	FDP		18.07.22-22.07.22
		Applications of machine learning and deep learning MATLAB			01.08.22-07.08.22
		Principles of signal estimation for MIMO/OFDM wireless communication	NPTEL		july-oct(12 week course)
		National intellectual property awareness mission	IPR		29.07.22
7	Mrs.T.Abirami	Emerging bio medical technologies for smarter healthcare applications	FDP	Government college of technology,coimbatore	04.07.22-08.07.22
		Amazon web series		M.Kumarasamy college of engineering	22.08.22-27.08.22
		National intellectual property awareness mission	IPR		29.07.22-2.06.09.22
		Introduction to IoT	Online course(cisco)		19.08.22

S.NO	Name of the Faculty	Title	Course	Title of the platform	Date
8	Mrs.P.Sakthi	Emerging trends in vlsi & practical approach	FDP	Adithya college of engineering madanapalle	01.08.22-06.08.22
		Current trends in nano material and its applications		SRM institute of technology,kattakulanthur	22.08.22-27.08.22
		Nanotechnology,science and applications	NPTEL		1. july-septembe r(8week course)
		Energy efficient cluster head selection and routing protocol for WSN	Confefence		26.06.22-27.06.22
		Python for beginners	Online course(skill up)		01.10.22
		1.National intellectual property awarness mission	IPR		1. 29.07.22 2. 17.08.22
9	Dr.R.Rajesh kanna	5G & IoT	FDP		18.07.22-22.07.22
		EC8005-Electronics packaging and testing			25.07.22-30.07.22
		1.National intellectual property awarness mission	IPR		06.09.22
10	Dr.S. Palanivel Rajan	Biomedical devices: Devices and manufacturing(STTP)	FDP	National institute of technology srinagar,hazratbal j&k,india	20.06.22-24.06.22
		EC-8005-Electronics packaging &communication engineering		KPR institute of engineering &technology,coimbatore	25.07.22-30.07.22
		CS-8082-machine learning techniques		Dr.N.G.P Institute of technology coimbatore	1. 04.07.22-09.07.22
		Current trends in machine learning and medical imaging approaches in health	Seminar		21.07.22-22.07.22
		1. (Nmrrnn-Lstm Novel modified Rnn with long and short-term 2.Novel trio-neural network towards detecting fake news on social	Conference		1. 19.11.22-20.11.22 2.19.11.22-20.11.22
		1.National intellectual property awarness mission	IPR		19.10.22

S.NO	Name of the Faculty	Title	Course	Title of the platform	Date
11	Dr.E.Dinesh	1.Amazon web series	FDP	M.Kumarasamy college of engineering,karur	1.22.08.22-27.08.22
		1.National intellectual property awarness mission	IPR		1.29.07.22 2.17.08.22
		AWS certified solutions architect-Associate	Online course(AWS)		20.8.22
		Switching,routing and wireless essentials	Online course(cisco)		20.8.22
		Google cloud fundamental:core infrastructure	Online course(coursera)		28.8.22
12	Mr.S.Mohanraj	Building web applications in PHP	Online course(coursera)		14.07.22
		Crash course electronics and PCB design	Online course(udemy)		17.07.22
13	Mrs.S.Jothmani	Cisco Networking Academy	Online course(NDG linx)		30.07.22
		Cisco Networking Academy:Bridging	Online course(cisco)		05.08.22
		Programming for everybody	Online course(coursera)		09.09.22
		PCAP:Programming essentials in python	Online course(PCAP)		21.09.22
		Optimization of machine learning algorithms for better healthcare services	seminar		17.08.22
		How to do quality publications	webinar		27.08.22
		National intellectual property awarness mission	IPR		29.07.22 25.08.22 06.09.22
		Bridging science with technology	Workshop		02.09.22

S.NO	Name of the Faculty	Title	Course	Title of the platform	Date
14	Mr.K.Kaarthik	Optimization of machine learning algorithms for better healthcare services	seminar		17.08.22
		How to do quality publications	webinar		27.08.22
		National intellectual property awarness mission	IPR		29.07.22 17.08.22 25.08.22
15	Mrs.M.Senthamilselvi	How to do quality publications	webinar		27.08.22
		National intellectual property awarness mission	IPR		1. 17.08.22
16	Dr.R.Sridevi	Monitoring and prediction of smart farming using hybrid PSO-ELM model	Confefence		06.07.22- 07.08.22
		Cyber security in post-quantum world	FDP	Vellore institute of technology(VIT),Chennai	14.11.22- 18.11.22
17	Dr. M. Dhamodaran	Advances in steel,power and constuction technology	Confefence		15.06.22- 07.06.22
		National intellectual property awarness mission	IPR		29.0.7.22 17.08.22
19	Mr.T.Sivakumar	National intellectual property awarness mission	IPR		19.10.22
20	Mr.P.T.Sivagurunathan	National intellectual property awarness mission	IPR		19.10.22
21	Ms.Dharanipriya	.National intellectual property awarness mission	IPR		19.10.22
		Networking and security architecture with Vmware NSX	VMWare		06.12.22
23	Mrs.P.Sanmugavalli	National intellectual property awarness mission	IPR		19.10.22
24	Dr.K.Sheikdavood	National intellectual property awarness mission	IPR		17.08.22 29.07.22
25	Mr.M.G.Rajendrakumar	National intellectual property awarness mission	IPR		17.08.22
		Societal applications of machine learning	FDP	Shri vishnu engineering college for women,bhimavaram	26.12.22- 30.12.22
26	Mr.Ramakrishnan	National intellectual property awarness mission	IPR		29.07.22
		Cyber security in post-quantum world	FDP	Vellore institute of technology(VIT),Chennai	14.11.22- 18.11.22
		Emerging trends in mobile adhoc networks	Resource person		27.11.22

S.NO	Name of the Faculty	Title	Course	Title of the platform	Date
27	Dr.V.Mariselvam	National intellectual property awareness mission	IPR		29.07.22
28	Dr.R.Kalairasan	National intellectual property awareness mission	IPR		29.07.22
29	Mr.S.Arunprathap	National intellectual property awareness mission	IPR		29.07.22
30	Mr.K.Sudhakar	National intellectual property awareness mission	IPR		29.07.22 25.08.22 17.08.22
31	Dr. G. Shanmugavel	National intellectual property awareness mission	IPR		17.08.22
32	Mr.S. Meivel	National intellectual property awareness mission	IPR		06.09.22

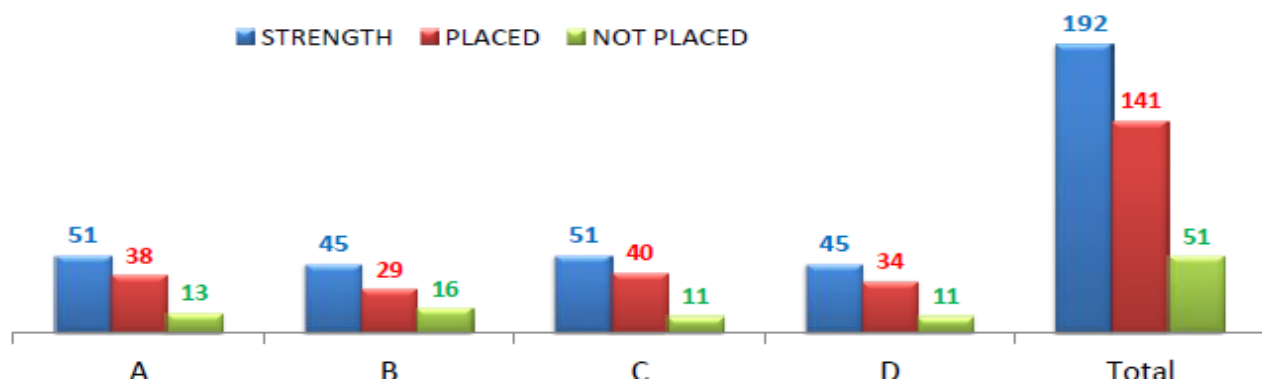
STUDENTS INTERNSHIP

S.NO	Register no	Name of the Student	Name of the Project	Name of the Industry	Stipend in Rupees / month	Duration of the project
1	19BEC4178	Santhosh S	Design Engineer	Rantronics Technology, Bangalore	7000	01.08.2022 - 01.08.2025 (3 years)
2	19BEC4070	Haripriyan S	Design Engineer	Rantronics Technology, Bangalore	7000	01.08.2022 - 01.08.2025 (3 years)
3	19BEC4112	Maigokul.P	Design Engineer	Rantronics Technology, Bangalore	7000	01.08.2022 - 01.08.2025 (3 years)
4	19BEC4170	Sanjay G	Tech Sergeant (SAP)	Kaar Technologies, Chennai.	10000	28.09.2022 - 28.09.2023 (1 year)
5	19BEC4125	Nandhini N	Tech Sergeant (SAP)	Kaar Technologies, Chennai.	10000	28.09.2022 - 28.09.2023 (1 year)
6	19BEC4165	Rithikashree B	Tech Sergeant (SAP)	Kaar Technologies, Chennai.	10000	28.09.2022 - 28.09.2023 (1 year)
7	19BEC4130	Naveen B	Tech Sergeant (SAP)	Kaar Technologies, Chennai.	10000	28.09.2022 - 28.09.2023 (1 year)
8	19BEC4164	Gukan V	PCB - Employee	Sienna Ecad Technologies Private Limited, Bangalore	8333	05.09.2022 - 05.09.2025 (3years)
9	19BEC4043	Dinesh N	Network Developer	Zoho Coporation Private Limited, Chennai	15000	14.07.2022 -15.08.2022 (1 month)
10	19BEC4125	George Simclair S	Network Developer	Zoho Coporation Private Limited, Chennai	15000	14.07.2022 -15.08.2022 (1 month)
11	19BEC4125	Deepak kumar S	Network Developer	Zoho Coporation Private Limited, Chennai	15000	14.07.2022 -15.08.2022 (1 month)

PLACEMENT ACHIEVEMENTS

Total Strength	239
Eligible	192
Placed	141
Non Placed	51
Single offer	56
dual offer	48
Tripple offer	20
Quad offer	10
Penta offer	7
Placed Percentage (157/193)	73.44%
Total offers	287

SEC	STRENGTH	PLACED	%	NOT PLACED	No.of offers
A	51	38	74.51%	13	77
B	45	29	64.44%	16	56
C	51	40	78.43%	11	85
D	45	34	75.56%	11	69
Total	192	141	73.44%	51	287



ALUMNI INTERACTION

