

DEPARTMENT OF ELECTRONICS AND
COMMUNICATION ENGINEERING

NEWS LETTER
2021-2022
JANUARY -MAY



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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Assistant Professor/ECE

Mr. K. Sheikdavood

Assistant Professor /ECE

Head of the Department

Dr. S. Jegadeesan

Professor & Head /ECE

Vision of the Institution

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

Mission of the Institution

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.

Vision of the Department

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

Mission of the Department

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 industrial skills of faculties

Program Educational Objectives (PEO)

PEO1: Core Competence: Graduates will have a successful career in academia or industry associated with Electronics and Communication Engineering.

PEO2: Professionalism: Graduates will provide feasible solutions for the challenging problems through comprehensive research and innovation in the allied areas of Electronics and Communication Engineering.

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

Program Outcomes (PO)

PO 1: Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

PO 2: 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.

PO 3: 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.

PO 4: 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.

PO 5: 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.

PO 6: 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.

PO 7: 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.

PO 8: Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

PO 9: Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

PO 10: 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.

PO 11: 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.

PO 12: 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 fulfil the industrial expectations.

Features of our 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.

STUDENTS ACHIEVEMENTS AND AWARDS



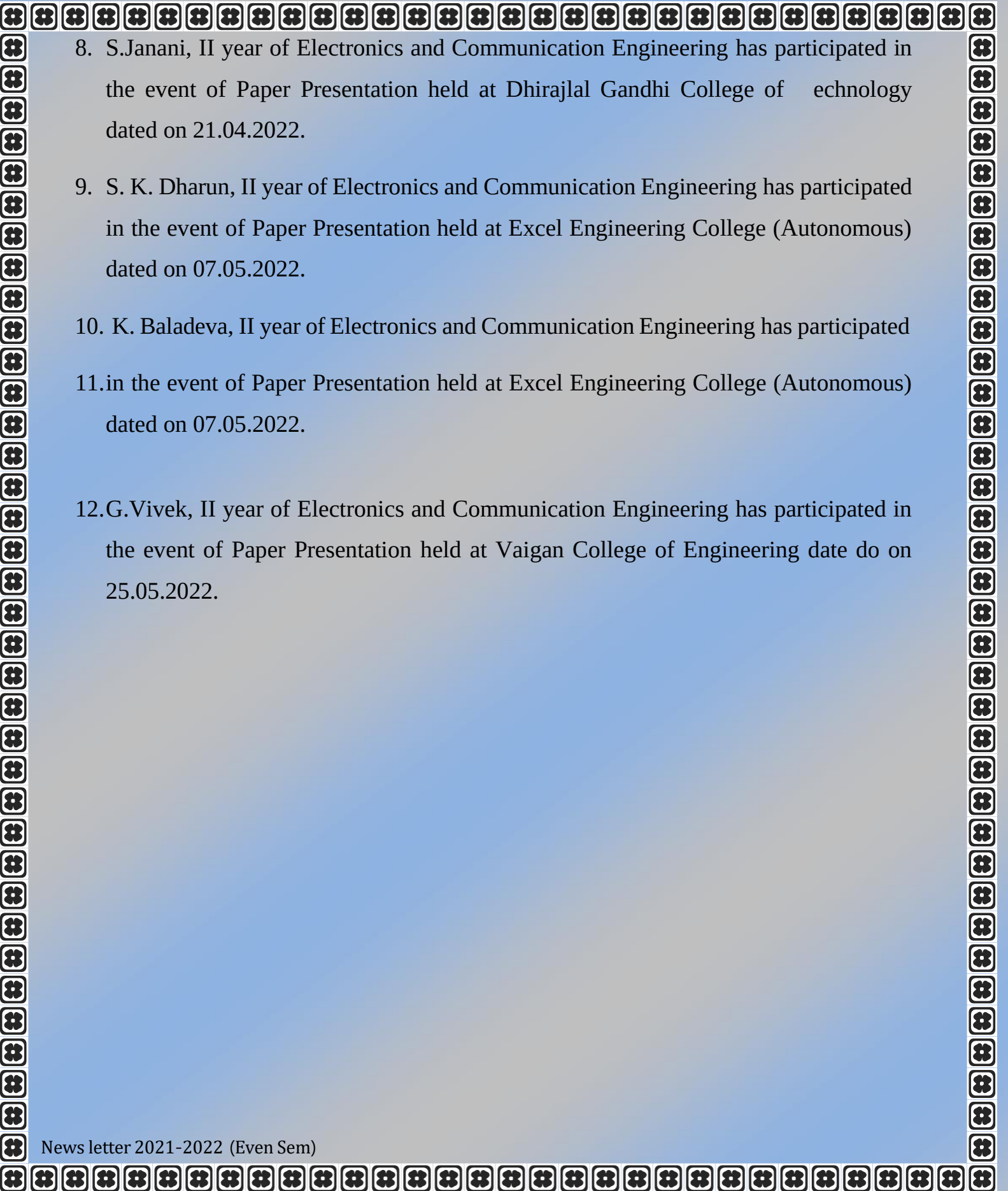
**Ms.M.SABANA (20BEC4115), II YEAR OF ECE HAS “WON
FIRST PRIZE IN PROJECT CONTEST-2021” AT
M.KUMARASAMY COLLEGE OF ENGINEERING ON
02.06.2021.**



**Ms.P. ELAVARASI, Ms.D. DHARSANYA, Ms.P. DEEPIKA,
Ms.V. DHARNIHA have participated in the project contest held
on M .Kumarasamy College of Engineering dated on 02.11.2021.**

OTHER ACHIEVEMENTS BY STUDENTS

1. S. C. Gokul, II year of Electronics and Communication Engineering has participated in the event of Code Debugging held at K S R institute for Engineering and Technology dated on 28.04.2022.
2. M. Deepika, II year of Electronics and Communication Engineering has participated in the event of Paper Presentation held at Kongu Engineering College dated on 27.05.2022
3. S. Mohan Ram, III year of Electronics and Communication Engineering has participated in the event of Paper Presentation held at Erode Sengunthar Engineering College dated on 22.04.2022.
4. R. Meha, II year of Electronics and Communication Engineering has participated in event JAM held at Vivekanandha College of Engineering for Women dated on 29.04.2022.
5. S. Keerthi, II year of Electronics and Communication Engineering has participated in the event of QUIZ held at Vivekanandha College of Engineering for Women dated on 29.04.2022.
6. S. Nandhini, II year of Electronics and Communication Engineering has participated in the event of QUIZ held at Selvam College of Technology dated on 27.05.2022.
7. R. Ajay Rahul, II year of Electronics and Communication Engineering has participated in the event of Paper Presentation held at Excel Engineering College (Autonomous) dated on 07.05.2022.

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8. S.Janani, II year of Electronics and Communication Engineering has participated in the event of Paper Presentation held at Dhirajlal Gandhi College of echnology dated on 21.04.2022.
 9. S. K. Dharun, II year of Electronics and Communication Engineering has participated in the event of Paper Presentation held at Excel Engineering College (Autonomous) dated on 07.05.2022.
 10. K. Baladeva, II year of Electronics and Communication Engineering has participated
 - 11.in the event of Paper Presentation held at Excel Engineering College (Autonomous) dated on 07.05.2022.
 - 12.G.Vivek, II year of Electronics and Communication Engineering has participated in the event of Paper Presentation held at Vaigan College of Engineering date do on 25.05.2022.

GUEST LECTURE

In 2021-2022 Academic Year, Department of ECE is organized guest lecture for the Second and Third-Year Electronics and Communication Engineering students in various fields.

- ☐ Electromagnetic Field
- ☐ Signals and Systems
- ☐ Transmission Lines and Wave Guides
- ☐ Analog Communication
- ☐ Digital Image Processing
- ☐ VLSI Design

S.No	DATE	GESTURE TOPIC	GEUST NAME	DESIGNATION
1	10.10.2021	Alumni Webinar on PCB Design	Mr.G. KAMALNATHAN	Matter Motor Words-Ahemdebad.
2	13.08.2021	Online Webinar on Electromagnetic Fields	Mr.Sam Devid jero,R&D and CRO(Project Coordinator)	Gayathri computer solutions,Coimbatore.



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Alumni Webinar series Invites you for the Webinar on



**PCB DESIGN AND POWER
ELECTRONICS APPLICATIONS**

Mr. KAMALANATHAN G,
[2012-2016]

Design Engineer Electronics,
Matter Motor Works,
Ahmedabad

Platform : meet.google.com/owg-rsfq-jkx

Date: 10.10.2020 & Time : 6.00-7.00 pm

Dr.K.Ramakrishnan
(Secretary)

Dr.S.Kuppusamy
(Executive Director)

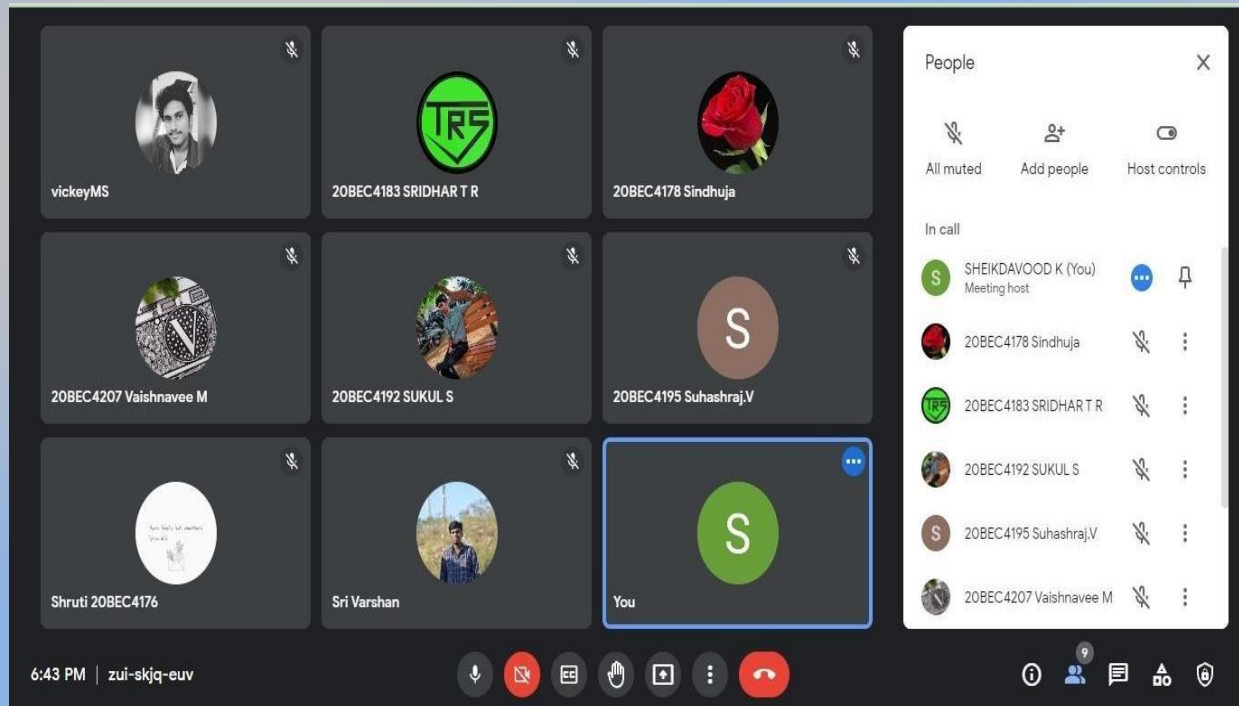
Dr.N.Ramesh Babu
(Principal)

Dr.C.Vivek
(HoD/ECE)

G.Shanmugavadivel
Staff Incharge

Date:10.10.2021 Time: 06:00 – 07:00PM

Alumni Webinar on PCB Design held on 10.10.2021.



Online Webinar on Electromagnetic Fields held on 13.08.2021.

In M.Kumarasamy College of Engineering, a guest lecture on the subject of **"Electromagnetic Fields"** was delivered via Google Meeting on August 13, 2021.

WORKSHOP AND SEMINAR ORGANIZED



“SEMINAR ON COMMUNICATION SYSTEM”

HELD ON 16.03.2021.

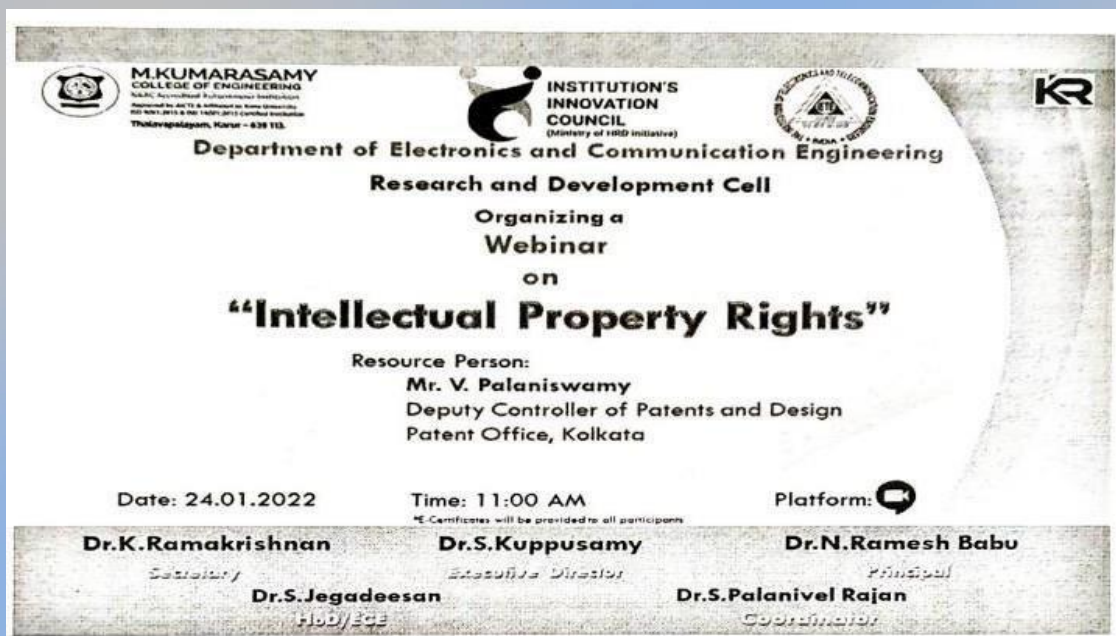
- ❖ ECE Research and Development Cell of M. Kumarasamy College of Engineering (Autonomous), Karur organized a **COMMUNICATION SYSTEMS** on 16.03.2021.
- ❖ Objective of that National Level Interdisciplinary conference is to facilitate academicians, researchers, industrialists and UG/PG **Students by presenting cutting edge research issues, Challenges and latest advances in the Interdisciplinary field.**
- ❖ We have invited and published research papers, articles and case studies from authors to present and exchange their insights on the recent developments in Engineering and Technology. Topics to be covered in areas of Signal Processing and Communication Systems and not limited to the connecting research areas.
- ❖ Dr. R. Sakthivel Associate Professor, Department of Micro and Nano Electronics from Vellore Institute of Technology, was invited as Chief guest for the Inaugural function and he delivered lecture note on Modern Research Perspectives to the participants. We have received around **200** papers, from that **154** papers have been selected and presented. About **191** participants are from other state and other district colleges. Finally, our beloved principal Dr. N. Ramesh Babu gave the best paper awards to the participants from each session during the valedictory function.



INSTITUTE LEVEL WORKSHOP ON “EXPLORING PCB DESIGN PROCESS USING XPEDITION TOOL”.

- ❖ Department of Electronics and Communication Engineering of M. Kumarasamy College of Engineering (Autonomous), Karur has organized the Institute level workshop on “**EXPLORING PCB DESIGN PROCESS USING XPEDITION TOOL**” during Academic Year 2021-2022.
- ❖ The objective of that “**National Level**” interdisciplinary workshop is to facilitate academicians, researchers, industrialists and UG/PG students by presenting cutting- edge design issues, challenges and the latest advances in the PCB field. We had invited a new design of a recent development PCB board in Engineering and Technology.

- ❖ Topics to be covered include symbol creation, cell creation, and part mapping. We had received around **125** requests. Out of that **50** students from other states and other district colleges were selected and a workshop was conducted. Finally, certificates were distributed to the students after the workshop.
- ❖ On 05.03.2021, the IETE society hosted a webinar titled “**How to Convert Your Project as a Patent and Industrial Design?**” at the M. Kumarasamy College of Engineering campus.
- ❖ International E-Conference on “**Current Developments in Computing, Communication, Internet of Things, and Artificial Intelligence**” conducted from March 31, 2021 to April 1, 2021.
- ❖ Webinar on “**Intellectual Property Rights**” taken by Mr. V. Palaniswamy. He explained about how to apply patent and the importance of patent filing.



WEBINAR ON INTELLECTUAL PROPERTY RIGHTS ON 24.01.2022

❖ Mr. V. Palaniswamy Explained about the topic **"Introduction to IPR"**.



NATIONAL WEBINAR CONDUCTED ON THE TOPIC INTRODUCTION TO IPR.

- ❖ Eminence Association and IEEE Communication Society had conducted an inaugural function and informative guest lecture on **“Intellectual Property Rights”** through virtual mode held at M.Kumarasamy College of Engineering, Karur, on January 24, 2022.
- ❖ Competent Individual Mr. P. Dineshkumar, Deputy Manager of Chettinad Cements, Ariyalur, handled the ceremony. Eminence Association and IEEE Communication Society presented a guest lecture at M.Kumarasamy College of Engineering in Karur dated on 19.01.2021 titled **“Effective Communication & Presenting Skills for Day One Career Ready Engineers”**.
- ❖ IETE organized an informative Guest lecture on **“INDUSTRIAL AUTOMATION”** in M.Kumarasamy College of Engineering, Karur on 27.09.2021 for Second and Third-Year students.
- ❖ Dr. C. Nandhagopal has conducted the industry based one credit course. More than 300 students had participated in that event, out of that 289 students got internships by the **EDU SKILLS**.

ASSOCIATION EVENTS

Students from the Department of ECE had created an awareness to people about the hazards of plastic usage. They delivered a speech about the banned plastic and the types of plastics that should not be used. And they encouraged them to use eco-friendly cloth bags. They emphasized the importance of recycling plastic products and provided information on how to properly dispose them. They Provided an information about the negative effects of plastics on the environment and it's important to reduce plastic consumption in our day-to-day life. Students from Department of ECE encouraged the public to use Paper Bags and explained the negative impact of using plastic bags. They also explained about the alternatives of plastic bags such as paper bags, cotton bags and so on. The co-operation of public was fair and they realized about the negative impact of plastic bags.



**Extension Activity- Plastic Awareness held at Velayuthampalayam dated on
21.07.2022**



**Extension Activity- Plastic Awareness held at Pugalur dated on
10.08.2022.**

Dr. G. Shanmugavadivel along with his students created an Awareness about the usage of Paper Bags at Pugalur.



**Extension Activity-Plastic Awareness held at Mohanur dated on
11.08.2022.**

Dr. C. Nandagopal along with his students, had educated people about **“How Plastic Bags Affect Our Environment And Ground Water Level”** and issued cloth bags instead of plastic bags.



**WORKSHOP ON PCB DESIGNIN USING
“ XPEDITION ENTERPRISE TOOL” dated on 06.03.2022.**

- ❖ The Event organized by the Department of Electronics and Communication Engineering related to the **“WORKSHOP ON PCB DESIGNING USING XPEDITION ENTERPRISE TOOL”** in M.Kumarasamy College of Engineering, Karur on 06.03.2022.
- ❖ PCB designing have a good scope in future. By this workshop students gained the knowledge on PCB Designing and how it evolved in the past years.

- ❖ After learning the XP edition tool, students will do their final year project via this tool and it was verified by an Industrial expert. By learning this tool the students were able to join in PCB based core Industries by campus drive.
- ❖ On February 8, 2021, the IEEE Communication Society and the Eminence Association held an intercollegiate meeting titled “FEST-O-COMM21” at M.Kumarasamy College of Engineering, Karur.



Intercollege Meet in “Fest-O-Comm21” At M.Kumarasamy College Of Engineering

Alumni from the Department of ECE interacted with students and cleared their doubts about their career. Alumni from different domains explained the scope of the fields they are working. The session helped students to gain knowledge on how to choose their career and develop their skills. That made the students to decide their interests priorly before placements.

CLUB EVENTS



Technical Innovators Club

A.MADHAVAN of II-year ECE has won first prize on “**TECHINIS-2.0**” quiz contest conducted in the club events. These kind of events make students to think more innovative and they can earn practical knowledge.

More club events are conducted on weekends to encourage students to develop their knowledge on different areas based on their interest.

PLACEMENT

S.No	Registeation/ Enrollment No.of the student in your institution	Name of the student	Organization Placed in	Salary offered (in Rupees)
1	18BEC4002	AATHISH R	WIPRO	350004
2	18BEC4003	ABISHEK K	CTS GEN C	401988
3	18BEC4005	AJAY M	CTS GEN C,	401988
4	18BEC4006	AKHIL VARGHESE J	BOSCH	550000
5	18BEC4007	ANANDARAJ M	CTS GEN C	401988
6	18BEC4008	ANAGALA PARAMESHWARI	CTS GEN C	401988
7	18BEC4009	ANISHA P	CTS GEN C	401988
8	18BEC4010	ARCHANA M	IONIXX TECHNOLOGIES	450000
9	18BEC4011	ARULSELVAN S	CTS GEN C	401988
10	18BEC4012	AVANTHIKA T	TCS NINJA	336877
11	18BEC4013	BALASUBRAMANI A	CTS GEN C	401988
12	18BEC4014	BALASUBRAMANIYAM S	CTS GEN C	401988
13	18BEC4015	BERLIN S.N	MPHASIS	400000
14	18BEC4016	BHUVANESHWARAN R	MPHASIS	400000
15	18BEC4017	CHARANYAMEENACHI S	WIPRO	350004
16	18BEC4018	CHARLES BRITTO M	CAPGEMINI	400000
17	18BEC4020	DEEPAK A	CTS GEN C	401988
18	18BEC4022	DEEPAN D	TATA ELXSI	350000
19	18BEC4023	DEVANA DEVI A	VURAM TECHNOLOGIES	450884
20	18BEC4024	DHANUSHYA S	TCS NINJA	336877
21	18BEC4025	DHARANI S	TCS DIGITAL	700022
22	18BEC4026	DHAYANANTH C	MPHASIS	400000
23	18BEC4027	DINESHKUMAR K	CTS GENC	401988
24	18BEC4028	DINESH KUMAR D	CTS GEN C	401988

25	18BEC4029	DINESH P	WIPRO	350004
26	18BEC4030	DURGA SHREE N	CTS GEN C	401988
27	18BEC4031	ELAKKIYA S	TCS NINJA	336877
28	18BEC4032	GANGA DHARANI K	VURAM TECHNOLOGIES	450884
29	18BEC4033	GAYATHRI P	TCS NINJA	336877
30	18BEC4034	GAYATHRI S	WIPRO	350004
31	18BEC4035	GAYATHRI T	CTS GEN C	401988
32	18BEC4036	GEETHA R	CTS GEN C	401988
33	18BEC4038	GOPINATH S	CTS GEN C	401988
34	18BEC4039	GOKUL N	CTS GEN C	401988
35	18BEC4040	GOKUL R	MPHASIS	400000
36	18BEC4041	GOWSIGA S	CTS GEN C	401988
37	18BEC4042	GOWSIKAA S	CTS GEN C	401988
38	18BEC4043	GOWTHAM K	TCS NINJA	336877
39	18BEC4044	HAMSAVENI S.G	BOSCH	550000
40	18BEC4045	HARI PRANESH C	ZOHO	560000
41	18BEC4046	HARI PRASATH S	CAPGEMINI	400000
42	18BEC4047	HARIGOKUL R	CTS GEN C	401988
43	18BEC4048	HARISH L	CTS GEN C	401988
44	18BEC4049	HEMALATHA B	BOSCH	550000
45	18BEC4052	INDUMATHI P	CTS GEN C	401988
46	18BEC4053	JANANI S	TCS NINJA	336877
47	18BEC4054	JEEVA D	WIPRO	350004
48	18BEC4055	JEEVITHA M	CTS GEN C	401988
49	18BEC4056	JITHENDRA KUMAR M	IONIXX TECHNOLOGIES	450000
50	18BEC4057	JOHNSON S	CTS GEN C	401988
51	18BEC4058	KANISHKA S	CTS GEN C	401988
52	18BEC4059	KANNAN G	MPHASIS	400000
53	18BEC4060	KANNAN V	HARMAN KARDAN	500000
54	18BEC4061	KANIMOZHI N	CTS GEN C	401988
55	18BEC4062	KARISHMA G	CTS GEN C	401988
56	18BEC4063	KARNESHKUMAR M	KYNDRYL	425000
57	18BEC4064	KARTHEESWARI V	TCS NINJA	336877
58	18BEC4065	KARTHIKEYAN P	CTS GEN C	401988
59	18BEC4066	KARTHIKEYAN S	CTS GEN C	401988
60	18BEC4067	KARTHIKEYAN S	MPHASIS	400000
61	18BEC4069	KAVIN KUMAR	WIPRO	350004
62	18BEC4070	KAVIN PRASATH S	TCS NINJA	336877
63	18BEC4071	KAVIN RAJ S	CTS GEN C	401988

64	18BEC4072	KAVITHA S	CTS GEN C	401988
65	18BEC4074	KAVYA G	CTS GEN C	401988
66	18BEC4075	KEERTHANA M	TCS NINJA	336877
67	18BEC4077	KISHANTH S	CTS GEN C	401988
68	18BEC4078	KISHOR A	IONIXX TECHNOLOGIES	450000
69	18BEC4079	KOWSIKA S	TCS NINJA	336877
70	18BEC4080	KRISHNA KUMAR E	CTS GEN C	401988
71	18BEC4081	KRITHIK A	IONIXX TECHNOLOGIES	450000
72	18BEC4082	KURALOVIYA N	CTS GEN C	401988
73	18BEC4083	LAVANYA R	HEXAWARE TECHNOLOGIES	400000
74	18BEC4084	LOGESWARAN E	WIPRO	350004
75	18BEC4085	MADHAN KUMAR K	WIPRO	350004
76	18BEC4086	MADHU SRI C.S	MUSIGMA	750000
77	18BEC4087	MADHU MITHA K	KYNDRYL	425000
78	18BEC4088	MANIBHARATHI T	CTS GEN C	401988
79	18BEC4089	MANOJ KUMAR S.P	TCS NINJA	336877
80	18BEC4091	MOHAMED RIYAS M	CTS GEN C	401988
81	18BEC4092	MOHAMMED ARSATH A	CTS GEN C	401988
82	18BEC4093	MOHAMED NEHALUDEEN N	TCS NINJA	336877
83	18BEC4094	MONIKA M	CTS GEN C	401988
84	18BEC4095	MOTHILAL P	CTS GEN C	401988
85	18BEC4096	MUGESH M	CTS GEN C	401988
86	18BEC4097	MUKESH KARAN M	TCS DIGITAL	700022
87	18BEC4098	MURALI J	MUSIGMA	750000
88	18BEC4099	MUTHUKUMAR B	BOSCH	550000
89	18BEC4100	MUTHUREVATHY	HCL	425000
90	18BEC4101	MUTHUSELVAN S	CTS GEN C	401988
91	18BEC4104	NAGARAJ PRABHAVATHI	CTS GEN C	401988
92	18BEC4105	NARMADHA V	ETHNUS	270000
93	18BEC4106	NAVEEN R	WIPRO	350004
94	18BEC4107	NAVEEN V	CTS GEN C	401988
95	18BEC4108	NAVEENA R	CTS GEN C	401988
96	18BEC4109	NAVEENKUMAR M	CTS GEN C	401988
97	18BEC4110	NAVIN M	BOSCH	550000
98	18BEC4111	NIRMAL K J	WIPRO	350004
99	18BEC4112	NISHA P	CTS GEN C	401988
100	18BEC4113	NISHA S	WIPRO	350004

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101	18BEC4114	NISHMITHAA T	CTS GEN C	401988
102	18BEC4115	NITHISHKUMAR T G	WIPRO	350004
103	18BEC4116	NITHYA R	CTS GEN C	401988
104	18BEC4117	NIVAS C	BOSCH	550000
105	18BEC4118	NIVEDHITHA R.K	TCS DIGITAL	700022
106	18BEC4119	NIVETHA S	CTS GEN C	401988
107	18BEC4120	NIVITHAA S	VURAM TECHNOLOGIES	450884
108	18BEC4107	NAVEEN V	CTS GEN C	401988
109	18BEC4108	NAVEENA R	CTS GEN C	401988
110	18BEC4109	NAVEENKUMAR M	CTS GEN C	401988
111	18BEC4110	NAVIN M	BOSCH	550000
112	18BEC4107	NAVEEN V	CTS GEN C	401988
113	18BEC4108	NAVEENA R	CTS GEN C	401988
114	18BEC4131	PUNITHA C	WIPRO	350004
115	18BEC4132	RAJESH RAM P	CTS GEN C	401988
116	18BEC4133	RAKSHITH D	KYNDRYL	425000
117	18BEC4134	RANI T	CTS GEN C	401988
118	18BEC4135	RANJITHA B	WIPRO	350004
119	18BEC4136	RAVIVARMA G	BOSCH	550000
120	18BEC4137	RAVINDER A	ZOHO	560000
121	18BEC4138	REVATHI P	CTS GEN C	401988
122	18BEC4139	RAGHURAM J	CTS GEN C	401988
123	18BEC4141	SAKTHI R	WIPRO	350004
124	18BEC4142	SANDHIYA K	BOSCH	550000
125	18BEC4143	SANJAI RAM M	CTS GEN C	401988
126	18BEC4144	SANTHOSH S	CTS GEN C	401988
127	18BEC4145	SARAN M	WIPRO	350004
128	18BEC4146	SARANYA R	MPHASIS	400000
129	18BEC4147	SARATH KUMAR S	KAAR TECHNOLOGIES	650000
130	18BEC4149	SATHISH KUMAR S	CTS GEN C	401988
131	18BEC4150	SATHISHKUMAR T	CTS GEN C	401988
132	18BEC4152	SHANMATHI M	CTS GEN C	401988
133	18BEC4153	SHANMUGAPRIYA S	CTS GEN C	401988
134	18BEC4154	SHANMUGAPRIYA S	WIPRO	350004
135	18BEC4155	SHATHISHKUMAR M	CTS GEN C	401988
136	18BEC4156	SHREE SUBA B	CTS GEN C	401988
137	18BEC4157	SHRIVARSHAN R V	CTS GEN C	401988
138	18BEC4159	SIBISARAN D	WIPRO	350004
139	18BEC4160	SOWMIYA T	CTS GEN C	401988
140	18BEC4161	SREEMATHI S	CTS GEN C	401988

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141	18BEC4162	SREEMATHI S	CTS GEN C	401988
142	18BEC4163	SRI BHAVISHA A	BOSCH	550000
143	18BEC4164	SRIDHAR S	WIPRO	350004
144	18BEC4165	SRIJITH P	CTS GEN C	401988
145	18BEC4166	SRINATH S	CTS GEN C	401988
146	18BEC4167	SUDARINI M.C	VURAM TECHNOLOGIES	450884
147	18BEC4169	SUNDARESH V P	WIPRO	350004
148	18BEC4170	SUPRITHA D	VURAM TECHNOLOGIES	450884
149	18BEC4172	SURIYA M	IONIXX TECHNOLOGIES	450000
150	18BEC4173	SURIYA T	CTS GEN C	401988
151	18BEC4174	SURYA K	CAPGEMINI	400000
152	18BEC4176	SURYA KUMAR T	CTS GEN C	401988
153	18BEC4178	TAMIZHARASAN K	KYNDRYL	425000
154	18BEC4179	THARANI P	CTS GEN C	401988
155	18BEC4180	THARUNISH ARYHA K.K	HEXAWARE TECHNOLOGIES	400000
156	18BEC4181	THARZANYA E D	ETHNUS	270000
157	18BEC4182	VANMALAR M V	CTS GEN C	401988
158	18BEC4183	VARSHINI K	MUSIGMA	750000
159	18BEC4184	VASANTHAKUMAR S	CTS GEN C	401988
160	18BEC4185	VIBUHARSHINI M	CTS GEN C	401988
161	18BEC4186	VIGNESHWARAN V	KYNDRYL	425000
162	18BEC4187	VIMALRAJ N	CTS GEN C	401988
163	18BEC4188	VISALI J	CTS GEN C	401988
164	18BEC4189	VISHAL S	CTS GEN C	401988
165	18BEC4190	VISHNU V	TCS NINJA	336877
166	18BEC4191	VIVEK G	WIPRO	350004
167	18BEC4192	VIVEK S	WIPRO	350004
168	18BEC4193	YAATHASH B	CTS GEN C	401988
169	18BEC4194	YESHVANTH KRISHNAA K	MU SIGMA	750000
170	18BEC4195	YUVARAJ M	MPHASIS	400000
171	18BEC4196	YUVASHRIE G	BOSCH	550000
172	18BEC4303	SUDHAN S	IBM	425000