



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.



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

NEWS LETTER

2020-2021

www.mkce.ac.in
04324 272155

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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.

Department Profile

The department of Electronics and Communication Engineering (ECE) of MKCE was established in 2000 with an initial intake of 60 students to the Under Graduate (UG) program and enhanced to an intake of 120 students from 2005 and 180 students from 2011 and 240 students

from 2012. The department offers one Postgraduate Programme “Communication Systems” from 2011 with an intake of 18 students. The department is also a recognized Research Centre by Anna University since 2017.

With these activities on hand, the overall objective of the department is to contribute significantly to the realization of the Vision of MKCE. The department has formalized this objective in terms of its own Program Vision and Mission which are inline with the Vision and Mission of the college.

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 industrial skills of faculties.

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.

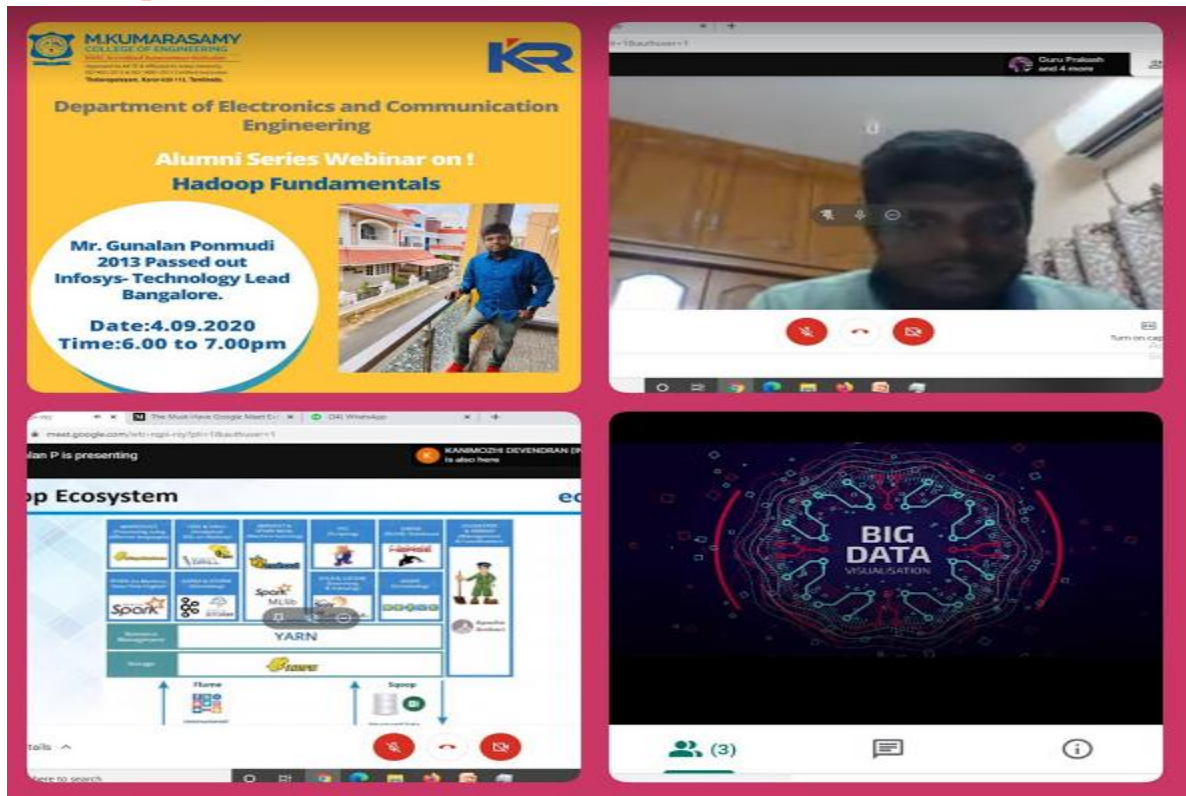
EMINENCE ASSOCIATION AND IEEE COMMUNICATION SOCIETY

The Department has framed an Association named “ Eminence Association” with an objective to focus on students development on other activities and academics. To investigate the students time use in out-of-class activities and its association with self-efficacy and perceived stress. The Intra college activities to develop the leadership qualities & Entrepreneurial skills apart from their academic studies. It is also committed to facilitate students to develop a broad range of skills & knowledge needed in the contemporary Engineering environment. The association from the date of incorporation has organized various programmes like Exhibitions, Game Shows, Symposium and Quiz Programmes at Intra College level and Inter college level , hence in future the Association is Unique in extending the same at State and National Level. The academic year 2020-21, Department of ECE under the Eminence association and IEEE Comsoc organized three programmes for Second and Third year Electronics and Communication Engineering students in different fields to develop knowledge. The organized events are,

1. Hadoop Fundamentals
2. Infrastructure Services In It Industry
3. PCB Design And Power Electronics Applications Hands on training on electronics components testing and debugging.
4. The Guest Lecture On Industry Readiness-Interpersonal Skills For Engineers
5. Opportunities For fresher's In The Data Science Industry
6. Recent Trends In Advanced Digital Communication using SCILAB
7. Recent Trends In Advanced Digital Signal Processing using SCILAB

S. N O	DATE	NAME OF THE EVENT	RESOURCE PERSON	DESIGNATION	COMPANY	NUMBER OF STUDENTS PARTICIPATED
1	04.09.2020	Hadoop Fundamentals	GunalanPonmu di	Technology Lead	Infosys, Bangalore	60
2	27.07.2020	Infrastructure Services In It Industry	Rajvignesh S	System Engineer	Cognizant Infra Services, Chennai	60
3	10.10.2020	PCB Design And Power Electronics Applications	Kamalanathan G	Design Engineer Electronics	Matter Motor Works, Ahmedabad	55
4	05.03.2021	The Guest Lecture On Industry Readiness- Interpersonal Skills For Engineers	S.M.R Bhuvani	Testing Engineer	Nous Infosystem, Coimbatore	50
5	16.04.2021	Opportunities For Freshers In The Data Science Industry	Mr.Ahamed Khalid	Vice President	Imarticus, Chennai	50
6	12.05.2021	Recent Trends In Advanced Digital Communication using SCILAB	Dr.R.Senthil Kumar	Assistant Professor	IRTT,Erode	60
7	13.05.2021	Recent Trends In Advanced Digital Signal Processing using SCILAB	Dr.R.Senthil Kumar	Assistant Professor	IRTT,Erode	150

1.Hadoop Fundamentals On 04.09.2020



2. Infrastructure Services In It Industry on 27.07.2020



3. PCB Design And Power Electronics Applications on 10.10.2020



4. The Guest Lecture on Industry Readiness-Interpersonal Skills for Engineers on 05.03.2021



5. Opportunities for Fresher's in The Data Science Industry on 16.04.2021



Department of Electronics and Communication Engineering
Eminence Association & IEEE COMSOC
Invites You for
Webinar on
"Opportunities for Freshers in the Data Science Industry"
by
Mr. Ahamed Khalid
Vice President-
Imarticus, Chennai

Date: 16.04.2021
Time: 11.00 AM-12.00 PM
Platform-Zoom-<https://bit.ly/3t6la1Z>

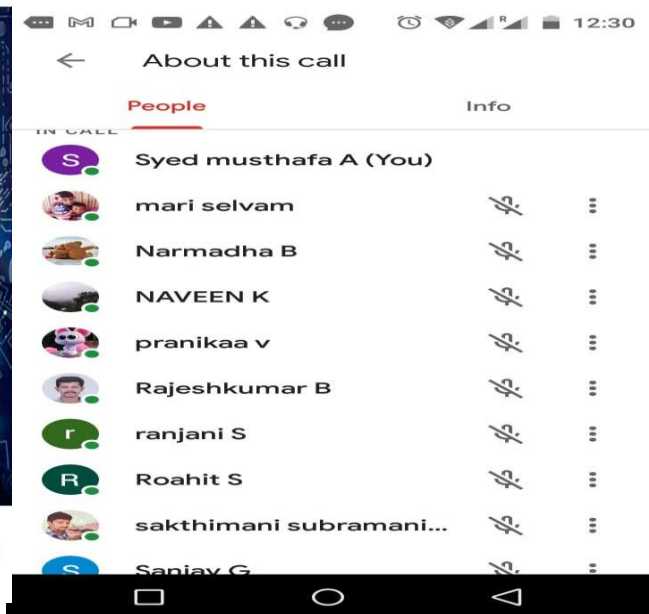
Mr. G. Shanmugavadivel
Mrs. S. Jothamani
Event Coordinator

Dr. S. Jegadeesan
HOD/ECE

Dr. N. Ramesh Babu
Principal

Dr. S. Kuppasamy
Executive Director

Dr. K. Ramakrishnan
Secretary



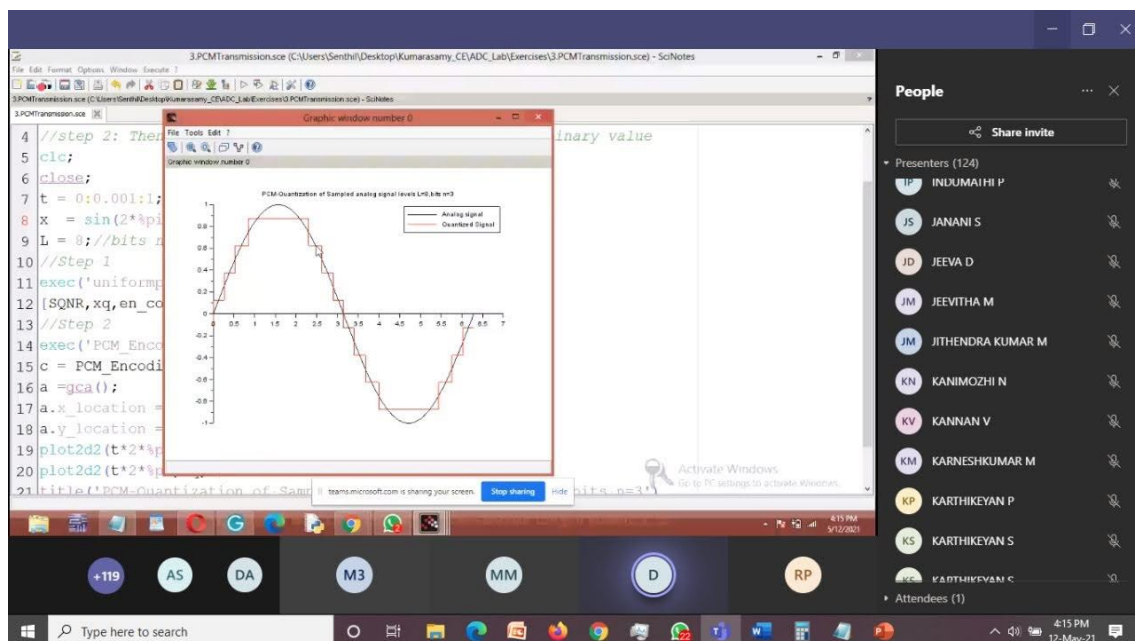
About this call

People Info

IN CALL

- Syed musthafa A (You)
- mari selvam
- Narmadha B
- NAVEEN K
- pranikaa v
- Rajeshkumar B
- ranjani S
- Roahit S
- sakthimani subramani...
- Sanjay G

6. Recent Trends In Advanced Digital Communication using SCILAB on 12.05.2021



3.PCMTransmission.sce (C:\Users\Senthil\Desktop\Kumarasamy_CE\ADC_Lab\Exercises\3.PCMTransmission.sce) - SciNotes

```

4 //step 2: The
5 c1c;
6 close;
7 t = 0:0.001:1;
8 x = sin(2*pi*t);
9 L = 8; //bits per
10 //Step 1
11 exec('uniform
12 [SQNR, xq, en_co
13 //Step 2
14 exec('PCM_Enco
15 c = PCM_Encodi
16 a = gca();
17 a.x_location =
18 a.y_location =
19 plot2d2(t*2*pi*p
20 plot2d2(t*2*pi*p
21 title('PCM-Quantization of Sam

```

Graphic window number 0

PCM Quantization of Sampled analog signal (Level 1.5 to 1.5)

Analog signal
Quantized signal

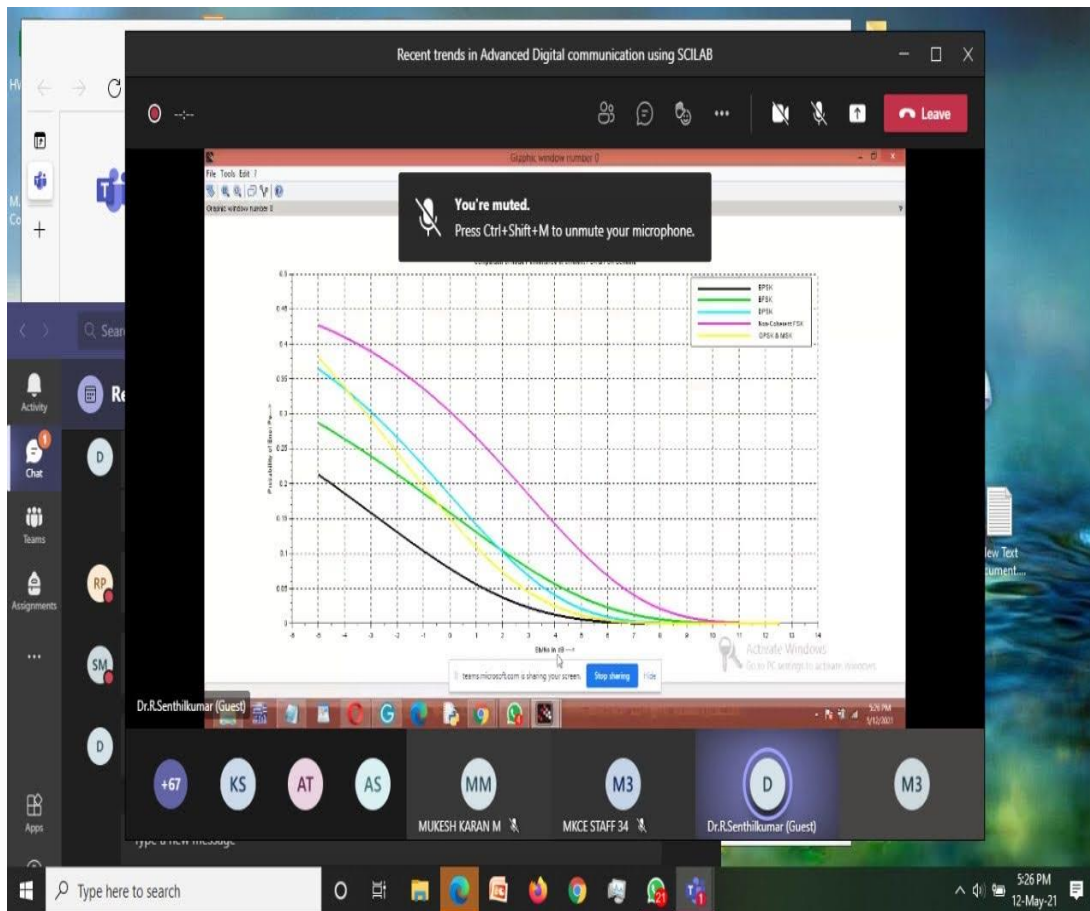
People

Presenters (124)

- INDUMATHI P
- JANANI S
- JEEVA D
- JEEVITHA M
- JITHENDRA KUMAR M
- KANIMOZHI N
- KANNAN V
- KARNESHKUMAR M
- KARTHIKEYAN P
- KARTHIKEYAN S
- KARTHIKEYAN C

Attendees (1)

7.Recent Trends In Advanced Digital Signal Processing using SCILAB on 13.05.2021



INFORMATION COMMUNICATION TECHNOLOGY LABORATORY

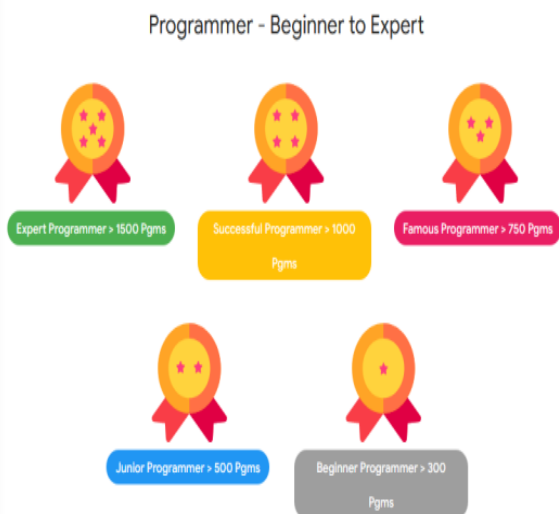
The objective of ICT LAB is an Auto Evaluation tool to improve skill quotient by solving in a wide range of programming challenges to establish the expertise and get noticed by potential employer. The students can practice more than 5000⁺ programming challenges, which make them to excel in programming. The outcomes are

Using ICT LAB, the learners will be able to:

- Develop Programming Skill by every day practice from beginner to expert in programming with faster coding
- Solve real-world social problems and scenario based challenges
- Become a better developer
- Access to actual interview questions
- Participate in coding challenges by top IT companies through that they are hired.

In ICT LAB the Courses available are C, CPP, JAVA, DATA-STRUCTURE, OPERATING-SYSTEMS, DAA, PYTHON, PERL, MATHS LAB, LUA, R, CSHARP, HASKELL, RUBY, JULIA, GO, SWIFT, RUST.

The number of programs available such as C has 1739 programs, C++ has 836 programs, JAVA has 1160 programs and PYTHON has 422 programs. It has the various batches based on the completed programs.



The batches are expert programmer, successful programmer, famous programmer, Junior programmer and beginner programmer. Our department students have solved total programmes of 99181. Our department first year students have solved the 13711 programmes, the second year students have solved the 29642 programmes, the third year students have solved the 34961 programmes and the final year students have solved the 20867 programmes.

ICT LAB STAR PERFORMERS:

11 of Third year Students has completed more than 500 programs in ICT LAB & received “JUNIOR PROGRAMMER” BADGE.

RANK	YEAR	REGISTRATION NUMBER	STUDENT NAME	SCORE	EARNED BADGES
1	III	18BEC4193	YAATHASH B	675	Junior Programmar
2	III	18BEC4196	YUVASHRIE G	639	Junior Programmar
3	III	18BEC4025	DHARANI S	609	Junior Programmar
4	III	17BEC4107	NAVEEN VENKATESAN	579	Junior Programmar
5	III	18BEC4032	GANGA DHARANI K	541	Junior Programmar

6	III	18BEC4128	PREETHIKA K V	538	Junior Programmar
7	III	18BEC137	RAVINDER A	531	Junior Programmar
8	III	18BEC4017	CHARANYAMEENACHI S	523	Junior Programmar
10	III	18BEC4051	INDHUJA D	516	Junior Programmar
11	III	18BEC4011	ARULSELVAN SELVARASAN	505	Junior Programmar

ICT LAB STAR PERFORMERS:

12 of second year Students has completed more than 500 programs in ICT LAB & received “JUNIOR PROGRAMMER” BADGE.

RANK	YEAR	REGISTRATION NUMBER	STUDENT NAME	SCORE	EARNED BADGES
1	II	19EC230	GEORGE SIMCLAIR S	735	Junior Programmar
2	II	19EC175	S R VISHAL	591	Junior Programmar
3	II	19EC252	SHUBIKSHA P	590	Junior Programmar
4	II	19EC063	SWATHIKA SWATHIKA	589	Junior Programmar
4	II	19EC014	KARUPPANNAN R M	589	Junior Programmar
6	II	19EC183	DIVYA BHARATHI R	588	Junior Programmar
6	II	19EC123	AATHIVIGNESH J	588	Junior Programmar
8	II	19EC259	POOVITHA K	587	Junior Programmar

9	II	19EC298	GUNA BHARATHI	586	Junior Programmar
9	II	19EC119	DHANAVEL K	586	Junior Programmar
9	II	19EC00000018	SURYAA S A	586	Junior Programmar
12	II	19EC151	ROAHIT S	585	Junior Programmar

ICT LAB STAR PERFORMERS:

7 of our final year Students has completed more than 300 programs in ICT LAB &received “BEGINNER PROGRAMMER AND JUNIOR PROGRAMMER”BADGE.

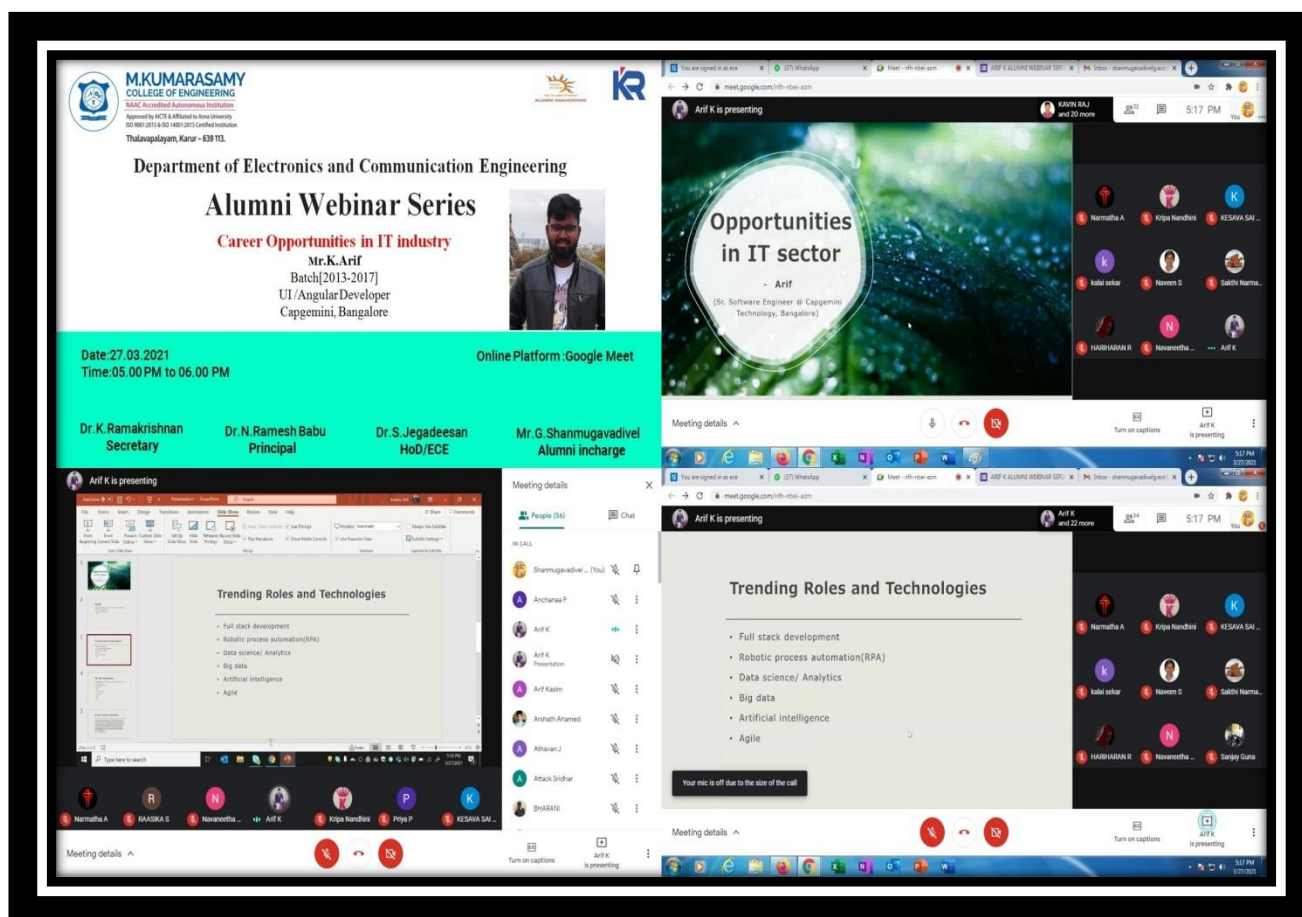
RANK	YEAR	REGISTRATION NUMBER	STUDENT NAME	SCORE	EARNED BADGES
1	IV	17BEC3059	HARIKRISHNAN PRASANNAM	601	Junior Programmar
2	IV	17BEC3205	VARUN S R	390	Beginner Programmar
3	IV	17BEC3180	SHIVANYA V	371	Beginner Programmar
4	IV	17BEC3162	RAMYA K P	368	Beginner Programmar
5	IV	17bec3014	ANURAGA N	331	Beginner Programmar
6	IV	17BEC3179	SINDHUJA SM	326	Beginner Programmar
7	IV	17BEC3068	JEEVITHA G	315	Beginner Programmar

The Students from ECE of 172 has completed more than 300 programs in ICT LAB &received “BEGINNER PROGRAMMER and JUNIOR PROGRAMMER” BADGE.

The More than 128 students of ECE department listed in the category of top performers of information communication technology laboratory during the academic year 2020-21.

ALUMNI INTERACTION

S.NO	YEAR	DATE OF THE EVENT	RESOURCE PERSON DETAILS	AREA OF LECTURE	NUMBER OF STUDENTS PARTICIPATED
1	II , III& IV- YEAR	27.03.2021	Mr.K.Arif., UI Angular Developer, Capegemini, Bangalore.	Career opportunities in IT Industry	100



Career opportunities in IT Industry

INTERNSHIP

S N	DATE	AC DY	NAME OF THE STUDENT	NAME OF THE COMPANY	TIME PERIOD	STIP END RS. / MON TH	NO. OF BEN EFIC IARI ES
1	10.8.2020- 10.8.2021	2020 - 2021	Karthikprakash R	EunimartMultiChannel Private Limited, Hyderabad.	12 months	144000	1
2	01.02.2021- 28.7.2021	2020 - 2021	Bharathi T	Cognizant Technology Solutions India Private limited, Chennai	6 months	72000	1
3	01.02.2021- 28.7.2021	2020 - 2021	Boopesh m A	Cognizant Technology Solutions India Private limited, Chennai	6 months	72000	1
4	01.02.2021- 28.7.2021	2020 - 2021	Dharaniya R	Cognizant Technology Solutions India Private limited, Chennai	6 months	72000	1
5	01.02.2021- 28.7.2021	2020 - 2021	Divyapreethy R	Cognizant Technology Solutions India Private limited, Chennai	6 months	72000	1
6	01.02.2021- 28.7.2021	2020 - 2021	Gobinath T	Cognizant Technology Solutions India Private limited, Chennai	6 months	72000	1
7	01.02.2021- 28.7.2021	2020 - 2021	Gopika S	Cognizant Technology Solutions India Private limited, Chennai	6 months	72000	1
8	01.02.2021- 28.7.2021	2020 - 2021	Hariprasad V	Cognizant Technology Solutions India Private limited, Chennai	6 months	72000	1
9	01.02.2021- 28.7.2021	2020 - 2021	Kajal B	Cognizant Technology Solutions India Private limited, Chennai	6 months	72000	1

10	01.02.2021- 28.7.2021	2020 - 2021	Kaviya S	Cognizant Technology Solutions India Private limited, Chennai	6 months	72000	1
11	01.02.2021- 28.7.2021	2020 - 2021	Mohan raj T	Cognizant Technology Solutions India Private limited, Chennai	6 months	72000	1
12	01.02.2021- 28.7.2021	2020 - 2021	Naveenkumar S	Cognizant Technology Solutions India Private limited, Chennai	6 months	72000	1
13	01.02.2021- 28.7.2021	2020 - 2021	Nivetha S	Cognizant Technology Solutions India Private limited, Chennai	6 months	72000	1
14	01.02.2021- 28.7.2021	2020 - 2021	Oviya M C	Cognizant Technology Solutions India Private limited, Chennai	6 months	72000	1
15	01.02.2021- 28.7.2021	2020 - 2021	Piranesh S	Cognizant Technology Solutions India Private limited, Chennai	6 months	72000	1
16	01.02.2021- 28.7.2021	2020 - 2021	Poomathy P	Cognizant Technology Solutions India Private limited, Chennai	6 months	72000	1
17	01.02.2021- 28.7.2021	2020 - 2021	Priyadharshini S	Cognizant Technology Solutions India Private limited, Chennai	6 months	72000	1
18	01.02.2021- 28.7.2021	2020 - 2021	Ragavi S	Cognizant Technology Solutions India Private limited, Chennai	6 months	72000	1
19	01.02.2021- 28.7.2021	2020 - 2021	Ramya S	Cognizant Technology Solutions India Private limited, Chennai	6 months	72000	1
20	01.02.2021- 28.7.2021	2020 - 2021	Rasikaa S	Cognizant Technology Solutions India Private limited, Chennai	6 months	72000	1

21	01.02.2021- 28.7.2021	2020 - 2021	Rohithkumar D S	Cognizant Technology Solutions India Private limited, Chennai	6 months	72000	1
22	01.02.2021- 28.7.2021	2020 - 2021	Sanjay kumar R	Cognizant Technology Solutions India Private limited, Chennai	6 months	72000	1
23	01.02.2021- 28.7.2021	2020 - 2021	Sasikannan S	Cognizant Technology Solutions India Private limited, Chennai	6 months	72000	1
24	01.02.2021- 28.7.2021	2020 - 2021	Sindhuja SM	Cognizant Technology Solutions India Private limited, Chennai	6 months	72000	1
25	01.02.2021- 28.7.2021	2020 - 2021	Suba S	Cognizant Technology Solutions India Private limited, Chennai	6 months	72000	1
26	01.02.2021- 28.7.2021	2020 - 2021	Vaitheeswari K	Cognizant Technology Solutions India Private limited, Chennai	6 months	72000	1
27	01.02.2021- 28.7.2021	2020 - 2021	Varsha M	Cognizant Technology Solutions India Private limited, Chennai	6 months	72000	1
28	01.02.2021- 28.7.2021	2020 - 2021	Vignesh T	Cognizant Technology Solutions India Private limited, Chennai	6 months	72000	1
29	01.02.2021- 28.7.2021	2020 - 2021	Vijay C	Cognizant Technology Solutions India Private limited, Chennai	6 months	72000	1
30	31.05.2021- 13.08.2021	2020 - 2021	SaranrajaThiyaga rajan	Comcast India Engineering Centre (CIEC), Chennai.	2 months	60000	1
31	15.04.2021- 16.04.2023	2020 - 2021	Muthukumar V	Ionixx Technologies Private Limited, Chennai.	24 months	200000	1
32	15.04.2021-	2020 - 2021	Kiruthika R	Ionixx Technologies Private Limited,	24 months	200000	1

	16.04.2023			Chennai.			
33	22.03.2021- 23.07.2021	2020 - 2021	Kaviarasu	Data Patterns (India) Private Ltd, Bangalore.	4 months	40000	1
34	12.02.2021- 12.05.2021	2020 - 2021	Dinesh Kumar S	Mallow Technologies Private Limited, Karur	3 months	NIL	1
35	12.02.2021- 12.05.2021	2020 - 2021	Udhayanila M	Mallow Technologies Private Limited, Karur	3 months	NIL	1
36	12.02.2021- 12.05.2021	2020 - 2021	Yoganayaki	Mallow Technologies Private Limited, Karur	3 months	NIL	1
37	06.03.2021- 07.03.2021	2020 - 2021	Arun R	ENhu Technology Soluriovs India PvrLud, Coimbatore	2 days	NIL	1
38	06.03.2021- 07.03.2021	2020 - 2021	Balusamy V	ENhu Technology Soluriovs India PvrLud, Coimbatore	2 days	NIL	1
39	06.03.2021 – 07.03.2021	2020 - 2021	Boobalan A	ENhu Technology Soluriovs India PvrLud, Coimbatore	2 days	NIL	1
40	06.03.2021 – 07.03.2021	2020 - 2021	Deepak R	ENhu Technology Soluriovs India PvrLud, Coimbatore	2 days	NIL	1
41	06.03.2021 – 07.03.2021	2020 - 2021	Dhinakar G	ENhu Technology Soluriovs India PvrLud, Coimbatore	2 days	NIL	1
42	06.03.2021 – 07.03.2021	2020 - 2021	Dilipan B	ENhu Technology Soluriovs India PvrLud, Coimbatore	2 days	NIL	1
43	06.03.2021 – 07.03.2021	2020 - 2021	Sugumar S	ENhu Technology Soluriovs India PvrLud, Coimbatore	2 days	NIL	1
44	06.03.2021 –	2020 -	Sathishkumar S	ENhu Technology Soluriovs India	2 days	NIL	1

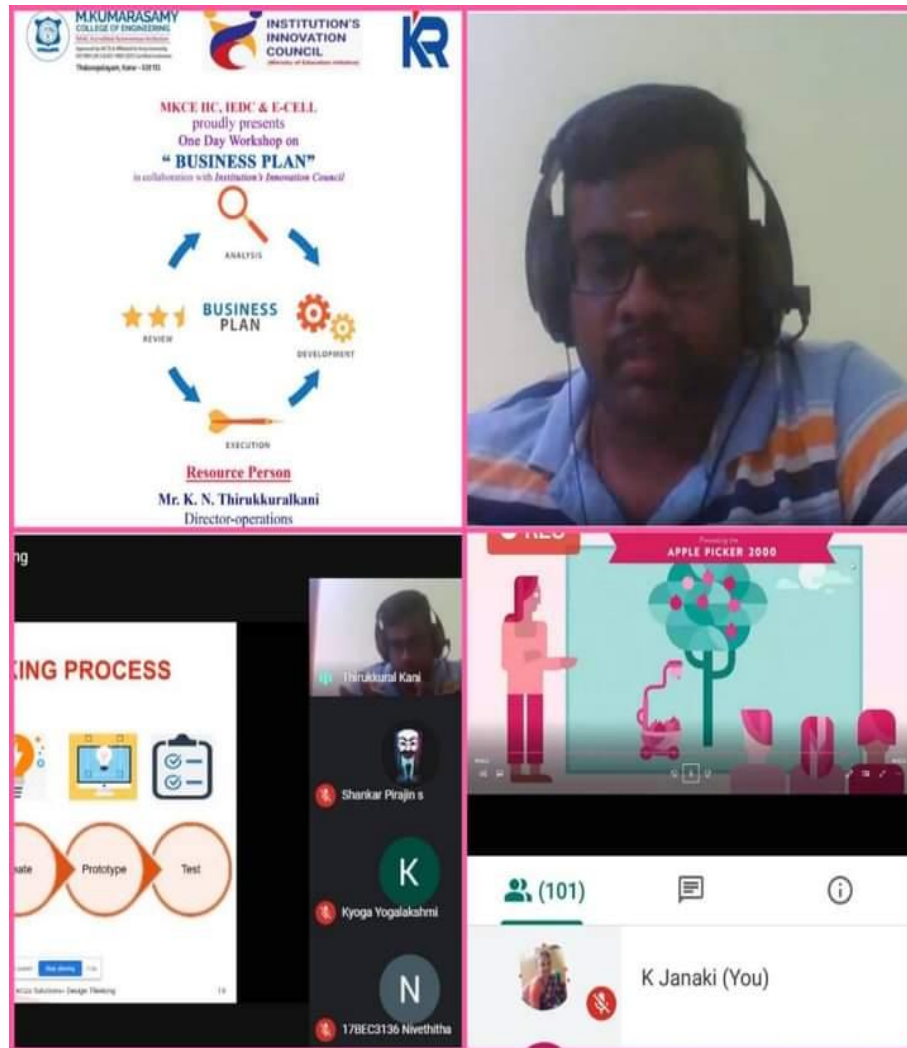
	07.03.2021	2021		PvrLud, Coimbatore			
45	06.03.2021 – 07.03.2021	2020 - 2021	K.M.Yaswanth	ENhu Technology Soluriovs India PvrLud, Coimbatore	2 days	NIL	1
46	06.03.2021 – 07.03.2021	2020 - 2021	Surya T	ENhu Technology Soluriovs India PvrLud, Coimbatore	2 days	NIL	1
47	06.03.2021 – 07.03.2021	2020 - 2021	Vishal SR	ENhu Technology Soluriovs India PvrLud, Coimbatore	2 days	NIL	1
48	20.04.2021 – 24.04.2021	2020 - 2021	ThanmayaKumar Behera	Galwin Technology ,Tiruchirappalli	4 days	NIL	1
49	20.04.2021 – 24.04.2021	2020 - 2021	Shankar Pirajin S	Galwin Technology ,Tiruchirappalli	4 days	NIL	1
50	20.04.2021 – 24.04.2021	2020 - 2021	Shanmugapriyan	Galwin Technology ,Tiruchirappalli	4 days	NIL	1
51	20.04.2021 – 24.04.2021	2020 - 2021	Tharnees	Galwin Technology ,Tiruchirappalli	4 days	NIL	1
52	20.04.2021 – 24.04.2021	2020 - 2021	Yoganathan	Galwin Technology ,Tiruchirappalli	4 days	NIL	1
53	01.03.2021 – 30.4.2021	2020 - 2021	Thanmaya Kumar Behera S	verzeoedutech private limited, Bangalore	2 months	NIL	1

IEDC ACTIVITIES

The Department of Electronics and Communication Engineering, M.Kumarasamy College of Engineering, Karur and MHRD Institution's Innovation Council Jointly Organized a **Workshop** titled as **"Business Plan"** on 18.03.2021 through online mode by using Google Meet App. More than 90 students and 4 faculty members have actively participated and got benefitted.

Mr.K.N.Thirukuralkani, Director-Operations, Techzo Solution Private Limited., Coimbatore Was the resource person for this programme. He started with Design Thinking and sexplained about why Design Thinking is important to start a Business. After that he gave a brief idea about Business Model

Canvas (BMC) and its structure. Also he gave brief details about Start-up, and the steps involved in starting new business. Finally he explained the process and stages involved in Product Development. He has encouraged the student participants to start a new business and become a successful entrepreneur.



FACULTIES PARTICIPATION IN VARIOUS COLLEGES

INTERNATIONAL CONFERENCE

DECEMBER-2020

- 1 faculty has presented a paper titled as ADVANCES IN COMPUTING, COMMUNICATION, AUTOMATION AND BIOMEDICAL TECHNOLOGY in INTERNATIONAL CONFERENCE to exchange and share his experience and research results about all aspects in engineering fields.

NATIONAL CONFERENCE

AUGUST-2020

- 1 faculty has presented a paper titled as INVESTIGATIONS ON THE PHYSICAL PARAMETERS AND REAL TIME PROTECTION OF DISTRIBUTED TRANSFORMERS USING INTERNET OF THINGS to exchange and share his experience and research results about all aspects in engineering fields.
- 1 faculty has presented a paper titled as RECENT PARADIGMS FOR EFFICIENT SPECTRUM SENSING IN COGNITIVE RADIO NETWORKS: ISSUES AND CHALLENGES to exchange and share his experience and research results about all aspects in engineering fields.
- 1 faculty has presented a paper titled as A COMPREHENSIVE SURVEY ON EFFECTIVE SPECTRUM SENSING IN 5G WIRELESS NETWORKS THROUGH COGNITIVE RADION NETWORKS to exchange and share his experience and research results about all aspects in engineering fields.

STTP

JULY-2020

- 1 faculty has attended STTP titled as TERAHERTZ BAND: NEXT FRONTIER FOR WIRELESS COMMUNICATION to improve the flow of scientific ideas and information between organizations and individuals in different areas.

AUGUST-2020

- 4 faculties have attended STTP titled as EMERGING RESEARCH TRENDS ON ROBOTICS AND ITS APPLICATIONS-PHASE II to improve the flow of scientific ideas and information between organizations and individuals in different areas.
- 1 faculty has attended STTP titled as MACHINE LEARNING AND INTERNET OF THINGS FOR INDUSTRIAL APPLICATIONS to improve the flow of scientific ideas and information between organizations and individuals in different areas.
- 1 faculty has attended STTP titled as RELIABILITY, MAINTAINABILITY AND QUALITY ISSUES IN PROCESS INDUSTRIES to improve the flow of scientific ideas and information between organizations and individuals in different areas.

- 4 faculties have attended STTP titled as TERAHERTZ BAND: NEXT FRONTIER FOR WIRELESS COMMUNICATION to improve the flow of scientific ideas and information between organizations and individuals in different areas.

OCTOBER-2020

- 2 faculties have attended STTP titled as Potential and challenges for integrating 5G networks and IOT applications in smart city environment to improve the flow of scientific ideas and information between organizations and individuals in different areas.
- 1 faculty has attended STTP titled as SERVICE ORIENTED APPLICATIONS:CONCEPT,TECHNOLOGY,DESIGN AND DEVELOPMENT to improve the technical skills in this area.

NOVEMBER-2020

- 1 faculty has attended STTP titled as DIGITAL FORMING EXPLORATION WITH AI to improve the technical skills in this area.
- 1 faculty has attended STTP titled as Embedding soft skills in Technical Education-Its impact and Effectiveness on Employability (Phase I) to improve the technical skills in this area.
- 1 faculty has attended STTP titled as IOT based WSN using COOJA network simulator to improve the technical skills in this area.
- 1 faculty has attended STTP titled as Women Entrepreneurs in Plastic Up-cycling to improve the technical skills in this area.
- 1 faculty has attended STTP titled as WRITING AND PUBLISHING HIGH IMPACT RESEARCH PUBLICATIONS AND SCIENTIFIC DCUMENTS to improve the technical skills in this area.

DECEMBER-2020

- 2 faculties have attended STTP titled as Bio sensors, Medical Imaging and Signal Processing Techniques for Disease Diagnosis to improve the programming and layout design skills.
- 1 faculty has attended STTP titled as Embedding soft skills in Technical Education-Its impact and Effectiveness on Employability (Phase II) to improve the technical skills in this area.
- 1 faculty has attended STTP titled as Integrative Internet of Things and Deep learning for Smart Health care(Series III) to improve the technical skills in this area.
- 1 faculty has attended STTP titled as INTERNET OF THINGS AND ARTIFICIAL INTELLIGENCE IN SMART COMMUNICATION AND NETWORKING to improve the technical skills in this area.
- 1 faculty has attended STTP titled as IOT powered solutions for Health Innovations to

improve the technical skills in this area.

JANUARY-2021

- 1 faculty has attended STTP titled as Artificial Intelligence and deep learning for computational biology to improve the technical skills in this area.

FEBRUARY-2021

- 1 faculty has attended STTP titled Artificial Intelligence and Machine Learning gain a wide range of knowledge in a specific field.
- 1 faculty has attended workshop titled as HANDS ON TRAINING ON NETWORK SIMULATOR 3 to improve the programming skills in this area.

MARCH-2021

- 1 faculty has attended STTP titled Emerging Trends and Research Challenges in Next Generation Wireless Networks gain a wide range of knowledge in a specific field.

FACULTY DEVELOPMENT PROGRAM

JUNE-2020

- 4 faculties have attended Faculty development Program RECENT TRENDS AND FUTURE APPLICATIONS IN ELECTRONICS AND COMMUNICATION TECHNOLOGIES to renewal and growth of the faculty in all facets of their professional lives.
- 1 faculty has attended Faculty development Program on CYBER SECURITY to renewal and growth of the faculty in all facets of their professional lives.
- 1 faculty has attended Faculty development Program on RECENT TRENDS IN ELECTRONICS AND COMMUNICATION ENGINEERING.
- 1 faculty has attended Faculty development Program on ANTENNA AND MICROWAVE ENGINEERING.
- 1 faculty has attended Faculty development Program on RESEARCH PERSPECTIVES IN MEDICAL IMAGE PROCESSING.
- 1 faculty has attended Faculty development Program on ANTENNA APPLICATIONS AND MICROWAVE DESIGN.
- 1 faculty has attended Faculty development Program on APPLICATIONS OF IOT.
- 8 faculties have attended Faculty development Program on KEY ATTRIBUTES OF ENGINEERING INSTITUTE TO FOCUS BETTER RANKING IN NIRF.
- 7 faculties have attended Faculty development Program on ARTIFICIAL INTELLIGENCE.

JULY-2020

- 1 faculty has attended Faculty development Program on AGILE METHODOLOGY.
- 3 faculties have attended Faculty development Program on EFFECTIVE RESEARCH TOOL TO IMPROVE HIGH IMPACT RESEARCH PUBLICATIONS.
- 1 faculty has attended Faculty development Program on EXPLORING THE NUANCES OF DEEP LEARNING FOR RESEARCH APPLICATIONS-A DEEPER EXPERIENCE.
- 2 faculties have attended Faculty development Program on FINITE ELEMENT ANALYSIS PRACTICE AND MATLAB.
- 1 faculty has attended Faculty development Program on RECENT ADVANCES IN BIOMEDICAL APPLICATIONS AND COMMUNICATION NETWORKS.
- 2 faculties have attended Faculty development Program on NAAC ACCREDITATION FRAME WORK: AN OVERVIEW IN RESPECT OF NEW GUIDELINES.
- 1 faculty has attended Faculty development Program on ROLE OF DIGITAL TECHNOLOGIES AND ALTERNATE ENERGY IN INDUSTRIES.
- 1 faculty has attended Faculty development Program on TECHNOLOGIES WITH SOCIAL RELEVANCE.

AUGUST-2020

- 4 faculties have attended Faculty development Program on CYBER SECURITY to renewal and growth of the faculty in all facets of their professional lives.
- 1 faculty has attended Faculty development Program on EMERGING TRENDS IN AUTOMATIVE EMBEDDED SYSTEMS.
- 1 faculty has attended Faculty development Program on ENERGY ENGINEERING.
- 3 faculties have attended Faculty development Program on INNOVATION MANAGEMENT to renewal and growth of the faculty in all facets of their professional lives.
- 1 faculty has attended Faculty development Program on MACHINE INTELLIGENCE IN BIOMEDICAL AND HEALTH INFORMATICS.
- 4 faculties have attended Faculty development Program on MACHINE LEARNING AND APPLICATIONS to renewal and growth of the faculty in all facets of their professional lives.

- 6 faculties have attended Faculty development Program on NAAC ACCREDITATION FRAME WORK: AN OVERVIEW IN RESPECT OF NEW GUIDELINES
- 1 faculty has attended Faculty development OPEN SOURCE GIS SOFTWARE-QGIS.
- 1 faculty has attended Faculty development ROBOTICS.
- 5 faculties have attended Faculty development Program on RECENT TRENDS IN COMMUNICATION TECHNOLOGIES to renewal and growth of the faculty in all facets of their professional lives

SEPTEMBER-2020

- 1 faculty has attended Faculty development Program on ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING APPLICATIONS IN BIOMEDICAL ENGINEERING.
- 1 faculty has attended Faculty development Program on ARTIFICIAL INTELLIGENCE.
- 3 faculties have attended Faculty development Program on BC
- 1 faculty has attended Faculty development Program on INTERNET OF THINGS.
- 1 faculty has attended Faculty development Program on INTERNET OF THINGS FOR HEALTH CARE.
- 1 faculty has attended Faculty development Program on LEADERSHIP AND EXCELLENCE.
- 3 faculties have attended Faculty development Program on MEDICAL IMAGE PROCESSING AND DEEP LEARNING TECHNOLOGIES.
- 4 faculties have attended Faculty development Program on PRECISION HEALTH TECHNOLOGY.
- 3 faculties have attended Faculty development Program on RECENT TRENDS IN DEEP LEARNING AND TECHNIQUES FOR IMAGE PROCESSING APPLICATIONS.
- 2 faculties have attended Faculty development Program on TELEMEDICINE.
- 3 faculties have attended Faculty development Program on Universal Human Values for DEEKSHARAMBH (student induction program).
- 1 faculty has attended Faculty development Program on WEARABLE DEVICES.

NOVEMBER-2020

- 1 faculty has attended Faculty development Program ON RECENT ADVANCEMENTS IN ELECTRICAL DRIVES AND CONTROL to

develop an emerging field at the intersection of multi-disciplinary Understandings of culture and education. JANUARY-2021

- 1 faculty has attended Faculty development Program on OUTCOME BASED EDUCATION AND ACADEMIC RESEARCH to develop more knowledge about outcome based education and research.
- 1 faculty has attended Faculty development Program on Feature analysis using AI/ML to develop more knowledge about outcome based education and research
- 1 faculty has attended Faculty development Program on Implementation of OBE and Online Teaching to develop more knowledge about outcome based education and research.

JANUARY-2021

- 1 faculty has attended Faculty development Program on Internet of Things and Applications in 5G at the intersection of multi-disciplinary Understandings of culture and education.

FEBRUARY-2021

- 1 faculty has attended Faculty development Program on Computer vision and Image processing: Research issues, Innovation and Application at the intersection of multi-disciplinary Understandings of culture and education.
- 1 faculty has attended Faculty development Program on Electrical and computer Engineering at the intersection of multi-disciplinary Understandings of culture and education.
- 2 faculties have attended Faculty development Program on Design challenges and machine learning techniques in cyber physical systems at the intersection of multi-disciplinary Understandings of culture and education.
- 1 faculty has attended Faculty development Program on RECENT TRENDS IN DEEP LEARNING AND TECHNIQUES FOR IMAGE PROCESSING APPLICATIONS at the intersection of multi-disciplinary Understandings of culture and education.

APRIL – 2021

- 2 faculties have attended Faculty development Program on Machine Learning and Deep learning-Research and Application Perspectives at the intersection of multi-disciplinary Understandings of culture and education.

MAY – 2021

- 1 faculty has attended Faculty development Program on Modern Techniques for Wireless Communication at the intersection of multi-disciplinary Understandings of culture and education.

- 1 faculty has attended Faculty development Program on Recent Trends in wireless Communication and 5G Technology at the intersection of multi-disciplinary Understandings of culture and education

INDUSTRIAL TRAINING

JULY-2020

- 1 faculty has attended INDUSTRIAL TRAINING on INTERNET OF THINGS- A PROJECT BASED LEARNING USING VIRTUAL IOT LAB to develop technical skills in this area.

AUGUST-2020

- 1 faculty has attended INDUSTRIAL TRAINING on ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING-A PROJECT BASED LEARNING APPROACH to develop technical skills in this area.

RESOURCE PERSON

JUNE-2020

- 1 faculty has acted as a resource person on Machine Learning and Research Opportunities to share the technical skills in this area.

SEPTEMBER-2020

- 1 faculty has acted as a resource person on Applications of wireless communication in Biomedical field to share the technical skills in this area.

NOVEMBER – 2020

- 1 faculty has acted as a resource person on AICTE SPONSORED ONLINE FDP ON FORMAL MODELING, CONTROL AND REAL TIME IMPLEMENTATION OF CYBER PHYSICAL SYSTEMS (PHASE 2) to share the technical skills in this area.

DECEMBER – 2020

- 1 faculty has acted as a resource person on Fiber Optic sensor in Biomedical Application to share the technical skills in this area.

JANUARY – 2021

- 1 faculty has acted as a resource person on Future Trends in Fiber Optic sensors to share the technical skills in this area.

- 1 faculty has acted as a resource person on Recent Trends in Optical Fiber communication to shared the technical skills in thisarea.

FEBRUARY – 2021

- 1 faculty has acted as a resource person on Biological effects due to advancement of wireless communication technology to shared the technical skills in thisarea.

GUEST LECTURE DELIVERY

DECEMBER – 2020

- 1 faculty has acted as a resource person on EC8702/AD HOC AND WIRELESS SENSOR NETWORKS to deliver the technical skills in thisarea.

MARCH– 2021

- 1 faculty has acted as a resource person on Wireless LAN and 4G Networks to deliver the technical skills in thisarea.

WEBINAR

JUNE-2020

- 30 faculty members have attended 24 webinars on different areas at various Institutions for gaining expert knowledge and renewing theirideas.

JULY - 2020

- 25 faculty members have attended 22 webinars on different discipline at various institutions to enhance theirknowledge.

AUGUST – 2020

- 35 faculty members have attended 26 webinars on different discipline at various institutions to enhance theirknowledge.

NOVEMBER – 2020

- 5 faculty members have attended 4 webinars on different discipline at various institutions to enhance theirknowledge.

DECEMBER – 2020

- 4 faculty members have attended 4 webinars on different discipline at various institutions to enhance their knowledge

JANUARY – 2021

- 3 faculty members have attended 3 webinars on different discipline at various institutions to enhance their knowledge.

FEBRUARY – 2021

- 3 faculty members have attended 3 webinars on different discipline at various institutions to enhance their knowledge.

APRIL – 2021

- 7 faculty members have attended 6 webinars on different discipline at various institutions to enhance their knowledge

IETE SOCIETY

In 2020-21(EVEN SEM), Department of ECE organized three different Guest lecture (IETE STUDENTS FORUM) for second and Third year Electronics and Communication Engineering students/faculties in different fields. By these various guest lecturers students/faculties have got a clear idea about the topic that how these kinds of topics will be used in the industrial era.

1. Online IETE Series Webinar on **Career Opportunities & Awareness on Higher Studies**
2. Faculty awareness program on “**How to convert your project as the patent and industrial design**”?
3. A Webinar on **SOFT SKILLS**

S.NO	YEAR	DATE OF THE EVENT	RESOURCE PERSON DETAILS	AREA OF LECTURE	NUMBER OF STUDENTS/ FACULTIES PARTICIPATED
1	II & III-YEAR (Students)	17.02.2021	Mr.RavikumarManickam., MBA(UK) Entrepreneur/ Director U2Uni Consultancy	Online IETE Series Webinar onCareer Opportunities & Awareness on Higher Studies	100
2.	I to IV YEAR (Faculty members)	05.03.2021	Mr.A.Albertfrancis. , IPM CELL COORDINATOR, KRGIL.	Faculty awareness programon “How to convert your projectas the patent and industrial design”?	43
3.	II & III-YEAR (Students)	27.04.2021	Mr.AravindhnanAnbazhagan, Founder, EduRiseGlobal	A Webinar on SOFT SKILLS	100


M.KUMARASAMY
 COLLEGE OF ENGINEERING
 300K Accredited Autonomous Institution
 Approved by AICTE, Affiliated to Anna University,
 Chennai
 Thiruvananthapuram, Kannur, Kollam, Tirunelveli


INSTITUTION'S
 INNOVATION
 COUNCIL
 (Center for Innovation & Entrepreneurship)



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
IETE STUDENT'S FORUM (ISF)
 Cordially invites you for the Webinar on
 "Career Opportunities & Awareness on Higher Studies"

Resource Person
Mr. Ravikumar Manickam.,
 MBA(UK)
 Entrepreneur/Director
 U2Uni Educational Consultancy

Date: 17.02.2021
 Time: 06.00pm – 07.00pm
 Platform:
<https://meet.google.com/lyk-itoa-xho>

Dr.K.Ramakrishnan
 Secretary

Dr.S.Kuppusamy
 Executive Director

Dr.N.Ramesh Babu
 Principal

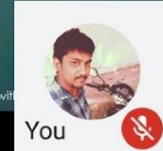
Dr.S.Jegadeesan
 HoD/ECE

Mr.K.Sheikhdavood, Mr.S.Sakthimani
 Event Co-ordinators



8 Rules To Win In Life

- Have a Mentor – Very precious gift ever!!!
- Have a vision for yourself
- Compare yourself only to the old you
- Have zero expectations of others
- Keep learning daily
- Don't care about what other people think or say
- Never quit the game
- Growth is outside the comfort zone



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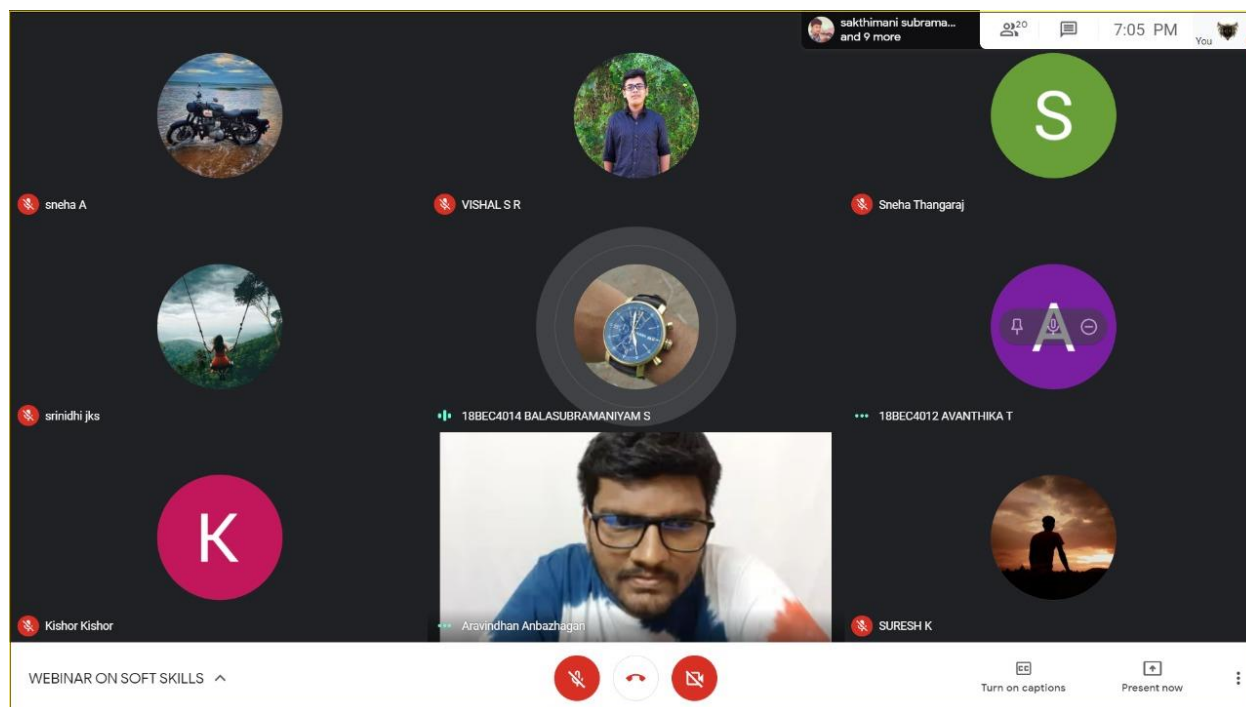
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	sakthimani subramaniam (You)	
	ravikumar manickam	> 17BEC3118 Muthupriya Thangavel 2 mins https://forms.gle/6H9wJhwZzU1fvbGF6
	18BEC4007 Anandaraj M	> 17BEC3118 Muthupriya Thangavel 1 min Friends this is feedback link attend this so you will get E Certificate to your mail
	ravikumar manickam	> Send a message to everyone here

Online IETE Series Webinar on Career Opportunities & Awareness on Higher Studies



Faculty awareness program on “How to convert your project as the patent and industrial design”?



A Webinar on **SOFT SKILLS**

FDP SERIES ON ADVANCEMENTS IN EMERGING AREAS OF ELECTRONICS AND COMMUNICATION TECHNOLOGIES (AEAECT)



The focus of this FDP series is to introduce the audience with innovative research areas and open research topics in the field of Electronics and Communication technologies. This FDP will indeed serve as a forum for the faculties who hankert to start a good research in the field of communications, emerging areas of electronics and get to know about the various open problems and research gaps. The FDP has talks on Analog communication, Antenna designing, Nano scale semiconductor devices and Network security to be delivered by renowned speakers from various reputed institutions.

Date: 20.04.2021 to 29.04.2021

Time: 7.00pm to 8.00pm



Dr. G. Lakshmipriya, Assistant Professor – Sr. Grade, School of Electronics Engineering, VIT, Chennai.

Title: Insight to Nanoscale semiconductor devices



Dr. I. Hariharan, Assistant Professor – Sr. Grade, School of Electronics Engineering, VIT, Vellore.

Title: Reducing Reconfiguration Overheads in Reconfigurable systems



Dr. S. Sutha, Assistant Professor, Dept. of ECE, Sri Venkateswara College of Engineering, Chennai.
Title: Superhydrophobic surfaces and its application in solar panels



Dr. P. Maran, Assistant Professor – Sr. Grade, Dept. of ECE, Amrita School of Engineering, Bengaluru.

Title: Analog Communication



Dr. P. Maran, Assistant Professor – Sr. Grade, Dept. of ECE, Amrita School of Engineering, Bengaluru.

Title: Analog Communication



Dr. A. Kaleel Rahuman, Professor, Dept. of ECE, PSNA College of Engineering, Dindigul.

Title: Network Security



Dr. V. Lingasamy, Technical Lead, HCL Technologies, Bengaluru.

Title: Antennas for various applications



Dr. N. Ashokkumar, AP, Lead of centre for VLSI and Embedded systems, Sree Vidyaniketha Engineering college, Tirupathi.

Title: Network on Chip

Date: 26.04.2021



Dr. A. Andrew Roobert, Assistant Professor, Dept. of ECE, Francis Xavier Engineering College, Tirunelveli.

Title: RFIC Design for Wireless applications

JAPANESE LANGUAGE DETAILS

S.No	Level	Year	RegisterNumber	NameoftheStudent	Pass/ Fail	TotalScore
1	N3	IV	17BEC3064	HARISHMA	Pass	141
2			17BEC3175	SASI KANNAN	Pass	154
3	N4	IV	17BEC3091	KIRUTHIKA R	Fail	43
4		III	18BEC4033	GAYATHRI P	Fail	70
5			18BEC4036	GEETHA R	Fail	83
6			18BEC4044	HAMSAVENI S G	Pass	115
7			18BEC4053	JANANI.S	Fail	56
8			18BEC4061	KANIMOZHI.N	Fail	50
9			18BEC4091	MOHAMED RIYAS M	Fail	53
10			18BEC4112	NISHA P	Pass	168
11			18BEC4118	NIVEDHITHA R K	Fail	82
12			18BEC4122	PONRAGAVI K	Pass	159
13			18BEC4142	SANDHIYA		ABSENT
14			18BEC4147	SARATH KUMAR S		ABSENT
15			18BEC4170	SUPRITHA D	Pass	121
16			18BEC4182	VANMALAR M V	Pass	97
17			18BEC4183	VARSHINI	Fail	54
18			18BEC4196	YUVASHRIE G	Pass	120
19		II	19BEC4009	ANCHANAA. P	Fail	76
20			19BEC4125	NANDHINI N	Pass	121
21			19BEC4153	PRIYANKADEVI P		ABSENT
22			19BEC4214	R.SURIYA	Fail	81
23			19BEC4240	YOGANATHAN. M	Fail	34
24	N5	IV	17BEC3016	ARCCAHA P	Pass	81
25			17BEC3123	NANDHINI M	Pass	87
26			17BEC3192	SWETHA S	Pass	90
27		II	19BEC4036	DHARNIHA V	Fail	37
28			19BEC4053	FEMINA PRIYADHARSHINI X		ABSENT
29			19BEC4106	KUMAR A		ABSENT
30			19BEC4123	MYTHEESH C	Fail	44
31			19BEC4140	PARITHI MALAVAN G	Fail	43
32			19BEC4160	RAJESH N	Fail	29
33			19BEC4168	ROSINI M	Fail	51
34			19BEC4170	SANJAY G	Fail	38
35			19BEC4189	SATHYAGEETHA S	Fail	48
36			19BEC4200	SOWMIA K S	Fail	34

LEVELWISECONSOLIDATEDDETAILS

N5	APPEARED	11	CLEARED	3
N4	APPEARED	18	CLEARED	7
N3	APPEARED	2	CLEARED	2

YEARWISECONSOLIDATEDDETAILS

II-YEAR	APPEARED	12 (N5-08 N4-04N3-NIL)	CLEARED	1(N4-1)
III-YEAR	APPEARED	13(N5-NILN4-13,,N3-NIL)	CLEARED	6(N4-6)
IV-YEAR	APPEARED	06(N5-03.N4-01,N3-02.)	CLEARED	5(N3-2,N5-3)

TOTALNOOFSTUDENTSAPPEARED	31	CLEARED	12
PASSPERCENTAGE		12/31	38.70%

PLACEMENT DETAILS

S.NO	REG.NO	NAME	PLACED COMPANY	NO.OF OFFER
1	17BEC3001	AAMRUTH VENKATESH D S	DATA PATTERN,FOCUS EDUMATICS	2
2	17BEC3002	AARTHI T	SOVERIGN SERVICES,CARE HEALTH INSURANCE,SUTHERLAND	3
3	17BEC3004	ABINESH R	TESSOLVE,EAST INDIA TECHNOLOGIES,FOCUS EDUMATICS, CARE HEALTH INSURANCE	4
4	17BEC3005	ABISHEK K K	EAST INDIA TECHNOLOGIES,SUTHERLAND	2
5	17BEC3006	AISHWARYA DEVI P	WIPRO	1
6	17BEC3010	AKASH P	SUTHERLAND	1
7	17BEC3013	ANITHA C	FOCUS EDUMATICS	1
8	17BEC3014	ANURAGA N	FOCUS EDUMATICS, SUTHERLAND	2
9	17BEC3015	ANUSHIYAA C	WIPRO	1
10	17BEC3016	ARCCAHA P	WIPRO	1
11	17BEC3017	ARIHARAA SU	ASPIRE	1
12	17BEC3019	ARUN M	TCS NINJA	1
13	17BEC3020	ARUN T	FOCUS EDUMATICS,NEEL STEELS,CARE HEALTH INSURANCE	3
14	17BEC3021	ARUN KUMARAN V	WIPRO HR,FOCUS EDUMATICS	2
15	17BEC3022	ARUNTHATHI .S	WIPRO	1
16	17BEC3023	ARVINTH S	TCS NINJA,TECH MAHINDRA	2
17	17BEC3024	BALAKRISHNAN T P	DATAZOIC,FOCUS EDUMATICS	2
18	17BEC3025	BHARATHI T	COGNIZANT	1
19	17BEC3026	BOMMUPANDIAN M	FOCUS EDUMATICS,CARE HEALTH INSURANCE	2
20	17BEC3027	BOOPESH M A	COGNIZANT	1
21	17BEC3029	CATHERIN JENCY J	TCS NINJA,ACCENTURE	2
22	17BEC3030	DAVIDKUMAR P	FOCUS EDUMATICS	1
23	17BEC3032	DHANAVANDAN K R	TCS NINJA	1
24	17BEC3033	DHARANIDHARAN G	COGNIZANT,ACCENTURE	2
25	17BEC3034	DHARANIYA R	COGNIZANT	1
26	17BEC3035	DHARSHINI.T	ASPIRE	1
27	17BEC3036	DINESH BABU B J	NEEL STEELS,CARE HEALTH INSURANCE	2
28	17BEC3037	DILSHAD.S	FOCUS EDUMATICS,NEEL STEELS,CARE HEALTH INSURANCE SUTHERLAND	4
29	17BEC3038	DINAKARAN M	WIPRO	1
30	17BEC3039	DINESH C	CARE HEALTH INSURANCE	1
31	17BEC3040	DINESH KUMAR S	MALLOW	1
32	17BEC3041	DINESH KUMAR M	INFOSYS,CARE HEALTH INSURANCE	2
33	17BEC3042	DIVYAPREETHY R	COGNIZANT	1
34	17BEC3043	ELANGKAVI M	INFOSYS,EAST INDIA TECHNOLOGIES,FOCUS EDUMATICS	3
35	17BEC3044	EMAYAKUMAR A	ACCENTURE	1
36	17BEC3045	GAYATHRI SURESH	ASPIRE	1
37	17BEC3046	GNANA PRAKASAM P	EAST INDIA TECHNOLOGIES FOCUS EDUMATICS	2
38	17BEC3048	GOBINATH T	TCS NINJA COGNIZANT	2
39	17BEC3049	GOKULNATH S	DATAZOIC,SOVERIGN SERVICES,NEEL STEELS CARE HEALTH INSURANCE	4
40	17BEC3050	GOPIKA S	COGNIZANT	1
41	17BEC3051	GOWSHIKA K	HCL,CARE HEALTH INSURANCE	2
42	17BEC3052	GOWTHAM R	TCS NINJA,COGNIZANT	2
43	17BEC3053	GOWTHAM A	WIPRO	1
44	17BEC3055	GURU PRAKASH P K	MONTBLEU,NEEL STEELS,CARE HEALTH INSURANCE,SUTHERLAND	4
45	17BEC3057	HARIHARASUDHAN G	BYJUS,NEEL STEELS,SUTHERLAND	3

46	17BEC3058	HARIKRISHNA R	INFOSYS,WIPRO HR,FOCUS EDUMATICS,SUTHERLAND	4
47	17BEC3059	HARIKRISHNAN P	TCS CODE VITA,ACCENTURE	2
48	17BEC3060	HARINI R	JASMIN INFOTECH,FOCUS EDUMATICS	2
49	17BEC3061	HARINI T	SOVERIGN SERVICES	1
50	17BEC3062	HARIPRASAD V	TCS CODE VITA,COGNIZANT,TECH MAHINDRA	3
51	17BEC3063	HARISH A	ASPIRE	1
52	17BEC3064	HARISHMA I	TCS NINJA	1
53	17BEC3065	HARITHA N	TCS NINJA	1
54	17BEC3066	HARSHINI V	WIPRO	1
55	17BEC3067	INDHUMATHI N	SOVERIGN SERVICES,FOCUS EDUMATICS	2
56	17BEC3068	JEEVITHA G	INFOSYS,FOCUS EDUMATICS,CARE HEALTH INSURANCE	3
57	17BEC3069	JOSIKA.T	PHABLE CARE,SOVERIGN SERVICES,FOCUS EDUMATICS,CARE HEALTH INSURANCE,SUTHERLAND	5
58	17BEC3071	KAJAL B	COGNIZANT	1
59	17BEC3072	KAMALI K	TCS NINJA	1
60	17BEC3073	KAMALRAJ G A	NEEL STEELS,CARE HEALTH INSURANCE	2
61	17BEC3075	KARMUKILAN K	NEEL STEELS	1
62	17BEC3076	KARTHICK.V	NEEL STEELS	1
63	17BEC3077	KARTHIK PRAKASH R	TCS NINJA,COGNIZANT,VURAM,EUNIMART	4
64	17BEC3079	KARTHIVEL J	INFOSYS,FOCUS EDUMATICS	2
65	17BEC3080	KAVIN D	ASPIRE	1
66	17BEC3082	KAVIN V	TCS INFRAMIND,FOCUS EDUMATICS,SUTHERLAND	3
67	17BEC3083	KAVINGUKAN V N S	WIPRO	1
68	17BEC3084	KAVIPRIYA R	CARE HEALTH INSURANCE,SUTHERLAND	2
69	17BEC3085	KAVIYA.P	WIPRO	1
70	17BEC3086	KAVIYA S	TCS NINJA,COGNIZANT	2
71	17BEC3087	KAVIYARASU K	DATA PATTERNS	1
72	17BEC3090	KIRUTHIGA R	WIPRO PRP	1
73	17BEC3091	KIRUTHIKA R	IONIXX,FOCUS EDUMATICS	2
74	17BEC3092	KOKILADEVI N	FOCUS EDUMATICS	1
75	17BEC3095	LOGANANDH.R	TCS NINJA,COGNIZANT	2
76	17BEC3096	LOKESH PRABHU R	NEEL STEELS,CARE HEALTH INSURANCE	2
77	17BEC3099	MAHESH M	FOCUS EDUMATICS	1
78	17BEC3100	MANGAIKARASI T	TCS NINJA,WIPRO	2
79	17BEC3105	MOHAN RAJ.T	COGNIZANT,WIPRO	2
80	17BEC3106	MOHANA CHANDRAN K G	EAST INDIA TECHNOLOGIES,FOCUS EDUMATICS	2
81	17BEC3107	MOHANA PRASAD M	FOCUS EDUMATICS,NEEL STEELS,CARE HEALTH INSURANCE	3
82	17BEC3109	MOHNISH S	FOCUS EDUMATICS	1
83	17BEC3110	MONIKA.R	SOVERIGN SERVICES,FOCUS EDUMATICS,SUTHERLAND	3
84	17BEC3111	MONISHA M	INFOSYS,CARE HEALTH INSURANCE,SUTHERLAND	3
85	17BEC3113	MOWSIKA K	WIPRO	1
86	17BEC3115	MUKESH PANDIAN S	FOCUS EDUMATICS	1
87	17BEC3116	MUNIYARASU A	NEEL STEELS	1
88	17BEC3117	MUTHUKUMAR V	IONIXX	1
89	17BEC3118	MUTHUPRIYA T	CARE HEALTH INSURANCE	1
90	17BEC3119	NAGARAJ B	TCS NINJA	1
91	17BEC3120	NAGHULKIRTHIC K S	FOCUS EDUMATICS	1
92	17BEC3121	NANDHAKUMAR P	TCS NINJA	1
93	17BEC3123	NANDHINI.M	INFOSYS,SOVERIGN SERVICES,FOCUS EDUMATICS	3
94	17BEC3125	NANTHITHA SRI M	MONTBLEU,FOCUS EDUMATICS,SUTHERLAND	3
95	17BEC3126	NAVALARASU R B	NEEL STEELS	1
96	17BEC3127	NAVEEN D	EAST INDIA TECHNOLOGIES	1

97	17BEC3128	NAVEEN KUMAR V S	FOCUS EDUMATICS	1
98	17BEC3129	NAVEENA B	INFOSYS,SOVERIGN SERVICES,FOCUS EDUMATICS	3
99	17BEC3131	NAVEENKUMAR S	COGNIZANT	1
100	17BEC3132	NITHISH R	NEEL STEELS	1
101	17BEC3133	NITHISH V	TCS CODE VITA	1
102	17BEC3134	NIVEDHITHA N	TCS DIGITAL WIPRO PRP VURAM	3
103	17BEC3135	NIVETHA.S	COGNIZANT	1
104	17BEC3136	NIVETHITHA G	WIPRO HR,SOVERIGN SERVICES,FOCUS EDUMATICS	3
105	17BEC3137	OVIYA M C	COGNIZANT	1
106	17BEC3138	PARTHIBAN V	NEEL STEELS	1
107	17BEC3140	PIRANESH S	COGNIZANT	1
108	17BEC3141	POOMATHY. P	COGNIZANT,WIPRO PRP	2
109	17BEC3143	PRAMITHA K	ACCENTURE,TECH MAHINDRA	2
110	17BEC3144	PRASANNA KUMAR M	HCL,MALLOW	2
111	17BEC3147	PRAVIN KRISHNA K	ASPIRE	1
112	17BEC3148	PRITHICK J	CARE HEALTH INSURANCE,SUTHERLAND	2
113	17BEC3149	PRIYA T	INFOSYS,SOVERIGN SERVICES,FOCUS EDUMATICS,CARE HEALTH INSURANCE	4
114	17BEC3150	PRIYADHARSINI D	TCS NINJA,ACCENTURE	2
115	17BEC3151	PRIYA DHARSHINI.S	COGNIZANT	1
116	17BEC3152	PRIYANKA.K	MPHASIS,FOCUS EDUMATICS	2
117	17BEC3155	RAGAVI.S	COGNIZANT	1
118	17BEC3157	RAGUNATH R	ACCENTURE,FOCUS EDUMATICS,NEEL STEELS,SUTHERLAND	4
119	17BEC3158	RAJU N	BYJUS,FOCUS EDUMATICS	2
120	17BEC3159	RAJVEL S	EAST INDIA TECHNOLOGIES,FOCUS EDUMATICS	2
121	17BEC3160	RAKSHANA G	ASPIRE	1
122	17BEC3161	RAMYA S	TCS NINJA,COGNIZANT,WIPRO	3
123	17BEC3162	RAMYA MEENAKSHI K P	FOCUS EDUMATICS,SUTHERLAND	2
124	17BEC3163	RASIKAA S	COGNIZANT	1
125	17BEC3165	ROHITH KUMAR D S	COGNIZANT	1
126	17BEC3167	RUBALAXMI A	TCS INFRAMIND,FOCUS EDUMATICS,SUTHERLAND	3
127	17BEC3168	RUBIKA S	FOCUS EDUMATICS,SUTHERLAND	2
128	17BEC3169	RUBIKA.M	CARE HEALTH INSURANCE	1
129	17BEC3170	SABARINATHAN G	ASPIRE	1
130	17BEC3171	SANJAY KUMAR R	COGNIZANT	1
131	17BEC3173	SARAN KUMAR.V	NEEL STEELS	1
132	17BEC3174	SARANRAJA T	COMCAST,TESSOLVE,FOCUS EDUMATICS	3
133	17BEC3175	SASI KANNAN S	TCS NINJA,COGNIZANT,WIPRO PRP	3
134	17BEC3176	SELVA MEENA S	WIPRO PRP,ASPIRE,TECH MAHINDRA	3
135	17BEC3177	SETHU K	WIPRO	1
136	17BEC3178	SHOBICA R	WIPRO	1
137	17BEC3179	SINDHUJA SM	COGNIZANT	1
138	17BEC3180	SHIVANYA V	TCS NINJA	1
139	17BEC3181	SONA P	MMC	1
140	17BEC3182	SOWMIYA.S	SOVERIGN SERVICES,FOCUS EDUMATICS,CARE HEALTH INSURANCE	3
141	17BEC3184	SOWMYA A	INFOSYS,SOVERIGN SERVICES,FOCUS EDUMATICS	3
142	17BEC3185	SRI RAJ KUMAR K	BYJUS,SOVERIGN SERVICES,FOCUS EDUMATICS,CARE HEALTH INSURANCE,EAST INDIA TECHNOLOGIES	5
143	17BEC3187	SUBA S	TCS NINJA,COGNIZANT	2
144	17BEC3188	SUBASH K	FOCUS EDUMATICS,CARE HEALTH INSURANCE	2
145	17BEC3189	SUDARSAN D	FOCUS EDUMATICS,CARE HEALTH INSURANCE	2

146	17BEC3190	SUJINI K	WIPRO	1
147	17BEC3191	SWATHI D	TCS NINJA	1
148	17BEC3192	SWETHA S	FOCUS EDUMATICS,CARE HEALTH INSURANCE,SUTHERLAND	3
149	17BEC3194	TAMIL MARAN T	MIND TREE	1
150	17BEC3195	THAKSIKA E	TCS NINJA,WIPRO	2
151	17BEC3196	THANUSHIYA T	INFOSYS,ACCENTURE	2
152	17BEC3197	THARUN S S	NEEL STEELS	1
153	17BEC3198	THARUNVIKRAMAN S S	EAST INDIA TECHNOLOGIES	1
154	17BEC3199	THILAK RAJ B A	WIPRO	1
155	17BEC3200	UDHAYANILA M	MALLOW INTERN	1
156	17BEC3201	VAITHEESWARI K.	TCS NINJA,COGNIZANT,WIPRO PRP	3
157	17BEC3202	VAMSHI KRISHNA K	TCS NINJA,WIPRO PRP	2
158	17BEC3203	VARSHA M	COGNIZANT,WIPRO	2
159	17BEC3204	VARSHA A	CARE HEALTH INSURANCE,SUTHERLAND	2
160	17BEC3208	VIGNESH R	TCS INFRAMIND,SOVERIGN SERVICES,FOCUS EDUMATICS	3
161	17BEC3209	VIGNESH T	COGNIZANT	1
162	17BEC3210	VIGNESHWARAN S	CARE HEALTH INSURANCE	1
163	17BEC3211	VIJAY C	COGNIZANT,WIPRO PRP	2
164	17BEC3215	VINOBA.V	WIPRO	1
165	17BEC3216	VINTORIAN T	FOCUS EDUMATICS	1
166	17BEC3217	YAALINI S	TCS NINJA	1
167	17BEC3218	YAMUNA M	INFOSYS,SUTHERLAND	2
168	17BEC3220	YOGANAYAKI M	TECH MAHINDRA,MALLOW INTERN	2

RESEARCH AND DEVELOPMENT CELL

For the evaluation of the Project / Grant proposal (prepared by the department faculty), an ADVISORY BOARD has been formed to evaluate the overall layout and content of the proposal before sending it to various funding agencies. Following are the members of the ECE Research & Development advisory board.

S.No	Name of the Board Member with Designation	Responsibility
1	Dr.S.Jegadeesan, HoD / ECE	Board Chairman
2	Dr.S.PalanivelRajan, Associate Professor / ECE	Dept. R & D Head
3	Dr.M.Dhamodaran, Professor / ECE	Member
4	Dr.A.Sridevi, Professor / ECE	Member
5	Dr.V.Mariselvam, Senior Assistant Professor / ECE	Member

Citation Index of the Department and Faculty Members, taken from the GOOGLE SCHOLAR and SCOPUS are furnished below.

Google Scholar : Department H-Index – 20 (as on 07.07.2021)

SCOPUS : Department H-Index – 14 (as on 07.07.2021)

ANNA UNIVERSITY RESEARCH CENTRE RECOGNITION

Department of Electronics and Communication Engineering of our Institution have been recognized as a “Research Centre” by Centre for Research, Anna University (AU) Chennai w.e.f 01.03.2017. (Ref No. : 4260807). Research Supervisors are also available in the Department, in order to facilitate the research activities. Got Research Centre Renewal from CFR, Anna University Upto February 2023, dated on 12.11.2019.

S.No.	AU Ph.D Supervisor Recognition Number	Name of the AU Recognized Research Supervisor	Number of Ph.D's Produced / Pursuing
1.	2840034	Dr.C.Vivek, ASP/ECE	2-Pursuing
2.	3040002	Dr.S.PalanivelRajan, ASP/ECE	6-Pursuing
3.	3140066	Dr.M.Dhamodaran,	2-Pursuing

		Prof./ECE	
4.	3340057	Dr.S.Jegadeesan, ASP/ECE	NIL
5.	3440001	Dr.A.Sridevi, Prof./ECE	2-Pursuing
6.	2340145	Dr.A.Kavitha, Prof./ECE	5-Pursuing

JOURNAL / PATENT PUBLICATION DETAILS

S. No.	YEAR	SCI/ SCIE	WoS	SCOPUS	OTHERS	IJETST	TOTAL		PATE NT	BOOK
1.	2020-21	20	3	23	***	2	48	+	24	4

TURNITIN- PLAGIARISM SOFTWARE - LICENSED USER DETAILS

S.No.	Name of the Faculty	Usage Category
1.	Dr.C.Vivek	Unlimited Submission
2.	Dr.S.PalanivelRajan	

AWARDS AND ACHIEVEMENTS

- Dr.S.PalanivelRajan - Received “Research Excellence Award 2020”, from the Institute of Scholars (InSc Awards 2020)
- Dr.S.PalanivelRajan, Web of Science Researcher ID : C-5349-2018, One of the Top Reviewers on PUBLONS (Web of Science – Clarivate Analytics), 2021
- Dr.S.PalanivelRajan - Received “Academic Excellence Award 2021”, from the Technical Research Publications.

EVENTS ORGANIZED

Date	Name Of The Event	Name Of The Resource Person	No. of Participants	No. of Colleges Participated	Venue	Remarks
03.03.2021	TNSCST Sponsored National Level Seminar on Contribution of Tele-Communication Engineers towards Green House Effect	Mr.T.Jayanandan, Founder & CEO, Tesla Minds, Chennai.	58	07	Bharathiyar Hall, Main Block	Splendid Feedback from the Participants



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, Tamilnadu.



DEPARTMENT OF
ELECTRONICS
AND COMMUNICATION
ENGINEERING

TNSCST Sponsored
National level seminar
on
Contribution of Tele-
communication
Engineers towards
green house effect
03.03.2021



Name of the Colleges:

1. M.Kumarasamy College of Engineering, Karur

2.Muthayammal Engineering College, Rasipuram

3.NadarSaraswathi College of Engineering and Technology, Theni

4. Sri Ranganathar Institute of Engineering and Technology, Coimbatore

5.BharathNiketan Engineering College, Aundipatty

6.Sapthagiri College of Engineering, Bangalore

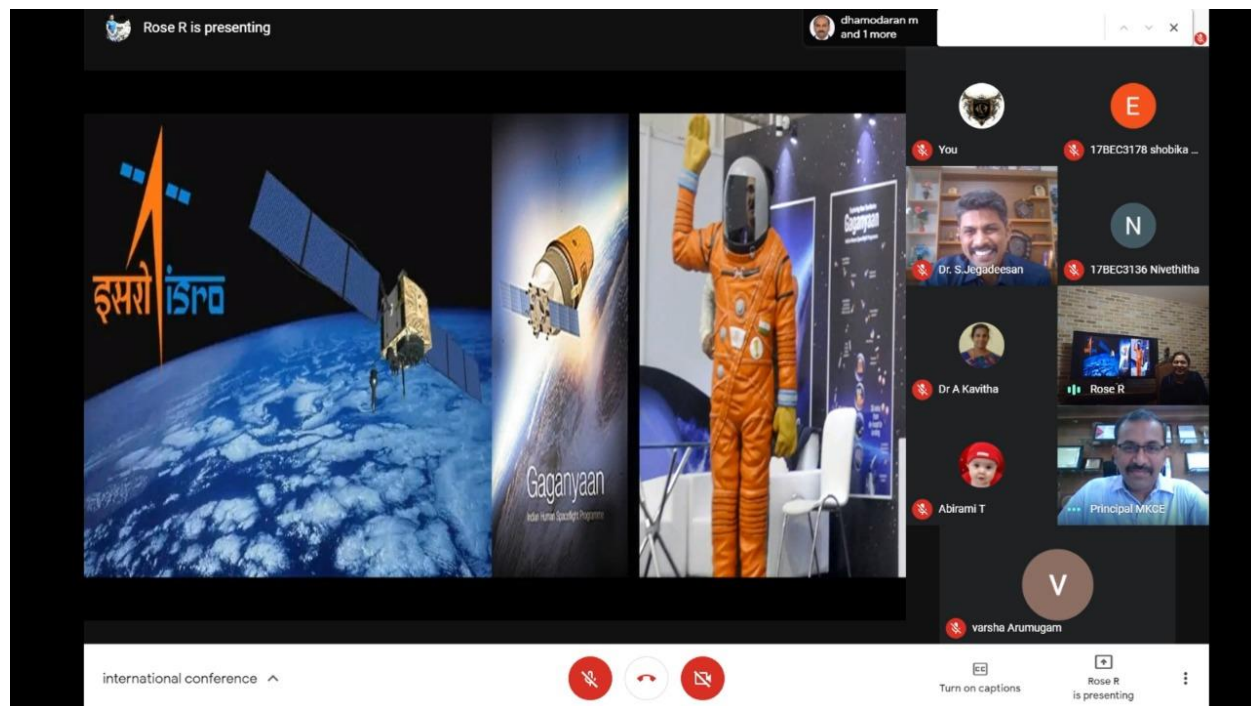
7. N.S.N College of Engineering and Technology, Karur

No. of Districts : 05

Name of the Districts : Coimbatore, Bangalore, Namakkal, Karur, Theni

INTERNATIONAL CONFERENCE

The two days International E - conference ICRACIA-2021 is the inter disciplinary platform for all Researchers, Academia and Industry Personnel from all around the world. The main objective of ICRACIA-2021 is to provide a forum to confabulate among the researchers and innovators to cater the creation of solutions for future technology. ICRACIA-2021 brings together the researchers and engineers with the emphasis on technical content.



DATE: 31.03.2021 & 01.04.2021

VALUE ADDED COURSE

The department of Electronics and Communication Engineering, M.Kumarasamy College of Engineering conducted value added courses to all the students at the end of every semester. The main objective of this course is to equip the students in current technologies and also to reduce the gap between academic and industry. To improve the programming skills among students we conducted a **Value Added Course on 21VAC02-FOUNDATIONS OF C PROGRAMMING** from 25th June 2021 to 29th June 2021. The course covered topics including Fundamentals of Programming, Basic Concepts, Variables and Data types, Operators, Conditional Branching and Loops, Arrays, Functions, Pointers, Structure, Recursion and Applications Development using Case Studies, etc. The students from second year ECE attended the course.

BATCH	ACADEMIC YEAR	SEM	NAME OF THE ONE CREDIT COURSE	NO.OF STUDENTS COMPLETED
2019 - 2023	2020-2021	IV (Even Semester)	21VAC02- FOUNDATIONS OF C PROGRAMMING	244

The screenshot shows a FreeConferenceCall window with 213 attendees. The main presentation area displays a slide titled "Interview Questions" in a red box. Below the title, there is a C program snippet and its output. The program is as follows:

```
#include <stdio.h>
int main()
{
    static int i=5;
    if(--i){
        main();
        printf("%d ",i);
    }
    return 0;
}
```

The output of the program is shown as a list of numbers: 4 3 2 1, 1 2 3 4, 0 0 0 0, and a "Compiler Error" message. The interface also shows a list of attendees on the right side, including names like Ragulan, Rajesh Kumar B, Ranjith R, Rohith.K, SURYA.T-19BEC4215, Sanjay G, Santhosh Kumar, Surya-19BEC4214, and THAMILVANAN.M.

FreeConferenceCall

Attendees (212)

Search

+ Invite participants

19BEC4067 Hariharan P
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19BEC4071 Harish Kri...
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Yogapakash K - 19BE...

SHANMUGAPRIYAN.J
19bec4102-shanmugapriyan.j@gmail.com

```

1 #include<stdio.h>
2 int main()
3 {
4     int c; //Address of c Lets assume 111
5     scanf("%d",&c);
6
7     register int* a = &c; // *a = 111
8
9     printf("%d",*a);
10
11
12
13
14     printf("Value Entered By User is : %d",a);
15     return 0;
16 }

```

Compiler: C:\Users\greem\Desktop\C\helloworld.c - Dev-C++ 5.11

Line: 5 Col: 20 Set: 0 Lines: 20 Length: 307 Insert Done parsing in 0.015 seconds

Message: In function 'main': [Error] address of register variable 'a' requested

Mute Video

Invite Attendees Chat Reactions

View Preferences Leave

Type here to search

10:11 AM 26-06-2021

FreeConferenceCall

Attendees (224)

Search

+ Invite participants

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19BEC4227-varshitha G

19BEC4186_SATHEES...
satheshkumar.n130@gmail.com

19BEC4195...G.SINDUJA

```

1 #include<stdio.h>
2 int addition(int,int); //Function Declaration
3 int main()
4 {
5     int a;int b;
6     scanf("%d %d",&a,&b);
7     int c = a+b; // Function Call
8     printf("Total is %d",c);
9     return 0;
10 }
11
12 int addition(int x, int y) //Function Definition
13 {
14     return (x+y);
15 }

```

Compiler: C:\Users\greem\Desktop\C\helloworld.c - Dev-C++ 5.11

Line: 7 Col: 18 Set: 0 Lines: 15 Length: 268 Insert Done parsing in 0.015 seconds

Output Size: 128,119,402,5 KB
Compilation Time: 0.01s

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10:41 AM 26-06-2021