



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus


S.P.G.C. Nagar, K.Vellakulam – 625 701 (Near VIRUDHUNAGAR).

EVENT REPORT


Sl. No	Details of the Event	
1	Department	ELECTRICAL AND ELECTRONICS ENGINEERING
2	Activity (Seminar / Workshop / Conference / FDP / Guest Lecture / Competitions / Sports / Cultural / Exhibition / Cultural Programme/Others (Please specify))	Special Lecture
3	Title of the Event	Entrepreneurship as career opportunity
4	Geographical College (State Level / National Level / International Level / College Level / Department Level / Inter Collegiate / Inter Department / Village Level / Town level)	Inter Department Level
5	Theme of the Event	Entrepreneurship and Development
6	Date / Duration	06/09/2022 & 10.00 am - 11.45 am
7	Mode of Delivery	Offline
8	Total Expenditure	2000
9	Funding Agency (ies) (Attach Sanction Letter)	NA
10	Sponsor (s)	NA
11	Total No. of Participants (Attach list of Participants/Attendance details)	Other State: Nil Outstation (within Tamilnadu): Nil Internal: 37
12	Publication Type (Proceedings / Edited Book / Technical Note / Handout / Others)	NA
13	Publication Title with ISBN	NA
	i) No. of Articles Received	NA
	ii) No. of Articles Published	NA
	iii) No. of Articles Presented	NA

14	Joint Organizer	Dr. P. Narayanasamy, Associate Professor, Department of Mechanical Engineering, Kamaraj College of Engineering & Technology, K.Vellakulam
15	Resource Persons / Chief Guest / Session Chair with Designation and Official Address (with Phone No. and Email)	Dr. I. Sankar (AP/MECH-National Engineering College, Kovilpatti), Chief Coordinator, New Gen Innovation and Entrepreneurship Development Centre, A DST initiative Phone no: 8825803958, 9894697322, Email ID: sankarmech@nec.edu.in
16	Organizing Secretary / Coordinator Name Designation and Official Address	Dr. B. Gurukarthik Babu, Assistant Professor, Department of Electrical & Electronics Engineering, Kamaraj College of Engineering & Technology, K.Vellakulam – 625 701
17	Attach the Invitation/Brochure/Circular/Approval letters	Attached
18	Attach Photos (geotagged)	Attached
19	Programme Summary / Short Description of the Activity:	Attached
20	Feedback Analysis Report and Action Taken (If any)	Attached


Coordinator


HoD / EEE


12/9/2021
IQAC Coordinator
Dr. I. Ganesh Moorthy, M.Tech, Ph.D.,
Coordinator
Internal Quality Assurance Cell
KAMARAJ College of Engineering and Technology
(Autonomous)
S.P.G. Chidambara Nadar - C. Nagammal Campus
S.P.G.C. Nagar, K. Vellakulam - 625 701
(Near VIRUDHUNAGAR)


PRINCIPAL
Dr. S. SENTHIL, M.E., Ph.D.,
PRINCIPAL (i/c)
KAMARAJ College of Engineering and Technology
S.P.G. Chidambara Nadar - C. Nagammal Campus,
S.P.G.C. Nagar, K. Vellakulam - 625 701.

(Autonomous)
S.P.G.Chidambara Nadar - C.Nagammal Campus
S.P.G.C. Nagar, **Virudhunagar.**

KAMARAJ / AO / 2022-23/ 1754

29/08/2022

CIRCULAR

A **Special Lecture** is arranged on the topic entitled "**Entrepreneurship as Career Opportunity**" by **Entrepreneurship Development Cell and Department of Electrical and Electronics Engineering** for our college students. HoD's are requested to send **three interested Pre-Final or Final year students** to attend the program.

Program Details :

1. Resource Person

Dr. I. Sankar,
NEW GENERATION INNOVATION AND ENTREPRENEURSHIP DEVELOPMENT
CENTRE, National Engineering College, Kovilpatti.

2. Date & Time : 06/09/2022 & 10.00 am.-11.00 am.

3. Venue : D Block, Fourth Floor, Department of EEE, Power System
Simulation Laboratory

Copy to :

- All HOD's through their mail id.
- All Teaching Staff members through their mail id.
- IQAC
- Superintendent / Administrative Office.
- File



PRINCIPAL

Dr. S. SENTHIL, M.E., Ph.D.,

PRINCIPAL (I/c)

**KAMARAJ College of Engineering and Technology
(Autonomous)**

**S.P.G. Chidambara Nadar - C. Nagammal Campus,
S.P.G.C. Nagar, K. Vellaluthim - 625 701.
(Near VIRUDHUNAGAR).**

Copy submitted to Secretary



KAMARAJ

COLLEGE OF ENGINEERING & TECHNOLOGY



(An Autonomous Institution - Affiliated to Anna University, Chennai)

S.P.G. Chidambara Nadar - C.Nagammal Campus

S.P.G.C. Nagar, K. Vellakulam - 625 701, (Near Virudhunagar), Madurai District.

Submitted to the SECRETARY for approval through the PRINCIPAL

Book No.

EEE

Date 12/08/2022

SL.No. 62

Subject: To conduct Guest Lecture on "Entrepreneurship as career opportunity" for EEE & EIE students

Expert: Dr. I. SANKAR,

Chief Co-ordinator, New Gen - Innovation, Entrepreneurship Development Centre (IEDC) [A DST Initiative], National Engineering College

Date: 27-08-2022 [10:00 AM to 11:00 AM]

Remuneration: ₹ 2000/- & Lunch in canteen

Signature of Faculty

HOD

PRINCIPAL

OFFICE USE

- 1) Account Head
- 2) Budget allotted
- 3) Amount committed / Spent so far
- 4) Balance available

Association and Seminar
Rs. 40,000/-
Nil

OM

Treasurer

Secretary

Dr. S.SENTHIL, M.E., Ph.D.,
Principal (I/c)

Phone : 04549 - 278791, 278171
E-mail : principal@kamarajengg.edu.in
Website : www.kamarajengg.edu.in

Ref No. : KAMARAJ / AO / 2022-23/ 8685

Date : 29/08/2022

To

The Principal,

National Engineering College,

Kovilpatti.

Dear Sir,

Warm Greetings !

Sub: Inviting Dr. I. Sankar (AP/MECH) to be the Resource Person of the
Lecture - reg.

We are pleased to inform you that the **Entrepreneurship Development Cell & Department of Electrical and Electronics Engineering, Kamaraj College of Engineering & Technology, Virudhunagar** is organizing a Special lecture entitled "**Entrepreneurship as career opportunity**" on **06th September, 2022 (Tuesday) at 10.00 am**. So we request you to depute **Dr. I. Sankar (AP/MECH)** of your esteemed college to be the Resource Person and deliver a Special Lecture.

Thank You,

Yours faithfully,



PRINCIPAL

Dr. S. SENTHIL, M.E., Ph.D.,

PRINCIPAL (I/c)

KAMARAJ College of Engineering and Technology
(Autonomous)

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KAMARAJ

COLLEGE OF ENGINEERING & TECHNOLOGY



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DEPARTMENT OF ELECTRICAL AND
ELECTRONICS ENGINEERING

ENTREPRENEURSHIP AND
DEVELOPMENT CELL

Guest Lecture on "Entrepreneurship as Career Opportunity"



Dr. I. Sankar

New Generation Innovation
and Entrepreneurship
Development Centre (NewGen
IEDC) sponsored by DST, at
National Engineering College,
Kovilpatti

Venue, Date and Time

06 th September 2022 (09.30 AM to 10.30 AM)
Power System Simulation Lab, D Block,
KCET, Virudhunagar



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S.P.G.C.Nagar, K.Vellakulam - 625 701 (Near Virudhunagar)**

Entrepreneurship Development Cell &

Department of Electrical and Electronics Engineering

Special lecture on “Entrepreneurship as Career opportunity” on

06th September 2022

AGENDA

10.00 AM Prayer Song

10.05 AM Welcome Address : Dr. D. Prince Winston
Prof. & Head / EEE

10.15 AM Introduction to the Chief Guest : Dr. B. Gurukarthik Babu
AP / EEE

10.20 AM Chief Guest Address : Dr. I. Sankar,
New Generation Innovation and
Entrepreneurship Development Centre,
National Engineering College, Kovilpatti.

11.20 PM Interaction session

11.25 PM Vote of thanks : Dr. P. Narayanasamy
ASP / MECH & EDC Incharge


**Entrepreneurship Development Cell & Department of Electrical and Electronics Engineering
Special Lecture on "Entrepreneurship as career opportunity" on 06th September 2022**

Participants List

S. No.	Year & Dept.	Roll Number	Student Name	Signature
1	IV / EEE	19UEEE013	J. Samyuktha	J. Sept
2	II / ECE	21UEC001	Padma Lakshana. M	M. Pad.
3	IV / ETE	19UEIE006	Vasanthraj. S	S. Vasanthraj
4	IV / EIE	19UEIE007	A. Vis hwanath	A. Vihij
5	IV / EIE	19UEIE004	N. Avinash	N. Avinash
6	IV / EIE	19UEIE010	K. Sri Harikaran	K. S. H.
7	IV / EEE	19UEEE023	P. Sakshi Sundar	P. Sakshi
8	IV / FEE	19UFEE027	N. Alen Koelthick	N. Alen
9	IV / EEE	19UEEE014	K. Purushothaman	K. Purusho
10	IV / EEE	19UEEE015	P. Dhewaj kumar	P. Dhewaj
11	IV / EEE	19UEEE049	G. Mari Muthu	G. Mari
12	IV / EEE	19UEEE008	S. Deepak Rajit	S. Deepak
13	IV / EEE	19UEEE004	R. Jeenath	R. Jeenath
14	IV / EEE	19UEEE021	L. Swiya prasath	L. Swiya
15	IV / EEE	19UEEE008	S. Hari Krishnan.	S. Hari
16	III / CSE	20UCS092	S. Dharmotharan	S. Dharmotharan
17	III / CSE	20UCS099	R. Kathish	R. Kathish


Staff In Charge


EDC In Charge


HoD/EEE

Entrepreneurship Development Cell & Department of Electrical and Electronics Engineering
Special Lecture on "Entrepreneurship as career opportunity" on 06th September 2022

Participants List

S. No.	Year & Dept.	Roll Number	Student Name	Signature
18	IV / CVP	19UCV006	Siva Anand. S.V.	
19	III / MECH	20UME038	J. Nageshnan.	
20	III / MECH	20UME030	M. Hari Sanyal	
21	III / MECH	20UME031	V.V. PREMKUMAR	
22	IV / CSE - 'A'	19UCSE001	S. Vignesh Kumar	
23	IV / CSE - 'A'	19UCSE027	J.A. Barath Matthew	
24	IV CSE 'A'	19UCSE105	U. Arun	
25	III - EIE	20UEI004.	T. Ashok Kumar	
26	III - EIE	20UEI003	S. Kirubakaran	
27	III - EIE	20UEI001	Vishwa. S	
28	III - BT	20UBT041	Minusha. S	
29	III - BT	20UBT022	Nithya Sree. A	
30	IV - Mech	19UMEC056	S. Naga Raj	
31	IV - MECH	19UMEC038	G. GINANA PRAKASAM.	
32	IV - Mech	19umec050	S. Raguh	
33	III - MTR	20UMT010	D. Bhuvaneshwaran	
34	IV - PSE	21PPS04	M. Pravin	


Staff In Charge


EDC In Charge

HoD/EEE

Entrepreneurship Development Cell & Department of Electrical and Electronics Engineering
 Special Lecture on "Entrepreneurship as career opportunity" on 06th September 2022
Participants List

S. No.	Year & Dept.	Roll Number	Student Name	Signature
35	II & CSE	20UC9048	M.S.Venkatesh Kannan	M.S. Venkatesh Kannan
36	III & CSE	20UC3095	S.S.Sarvash	Saravash
37	II- NTRE	21UMT022	A.N.Plesh	A. N. Plesh
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 Staff In Charge


 EDC In Charge


 HoD/EEE



Dr. I. SANKAR

ACADEMICIAN & ENTREPRENEURSHIP DEVELOPEMENT EXPERT

Anna University, Chennai recognized Phd. Supervisor

Reference Number: 3320035

PERSONAL PROFILE

- 14 plus years of experience as Academician with highly developed research qualitative and analytical skills with a strong capacity to conduct independent research
- Demonstrated ability to develop goals, objectives and implement strategies through lesson planning and teaching experience
- Proven ability to conceptualise problems and develop well-reasoned and integrated solutions, as demonstrated throughout PhD and research

WORK EXPERIENCE

Assistant Professor (Senior Grade)/ Mechanical Engineering

National Engineering College | July 2008 - present

- Develop and implement innovative instructional methods through modern Learning Management Systems (LMS) like Google and Moodle Classrooms
- Support and mentor the students in academic and research projects
- Create, innovate and implement career- enhancement programs and activities.
- Conduct outcome-based education (OBE) methodology in teaching and assessment activities

HIGHER LEVEL RESPONSIBILITIES IN THE INSTITUTION

- **Chief Coordinator** - New Generation Innovation and Entrepreneurship Development Centre (**NewGen IEDC**) of National Engineering College implemented by Entrepreneurship Development Institute of India (EDII) and sponsored by Department of Science and Technology (DST), Government of India.
- **Coordinator** - Entrepreneurship Development Cell in National Engineering College.
- **Former Secretary** - Intellectual property Rights (IPR) Cell in National Engineering College.

EDUCATIONAL HISTORY

Doctorate of Philosophy (PhD)

NATURAL FIBER COMPOSITE MATERIALS | JUNE 2018

- Affiliation : Anna University, Chennai
- PhD. Thesis title : Fabrication and characterization of Palmyra fruit fiber / Nano-clay reinforced polymer composite

M.E - Master of Engineering

MANUFACTURING ENGINEERING | JUNE 2008

- Affiliation : Anna University, Chennai
- Institution : National Engineering College, Tamilnadu

B.E - Bachelor of Engineering

MECHANICAL ENGINEERING | APRIL 2006

- Affiliation : Anna University, Chennai
- Institution : Dr. Sivanthi Aditanar College of Engineering, Tamilnadu

CONTACT

 5/92 A, Manju Nagar, A. Salaiputhur, Kovilpatti -628503, Tamilnadu, India

 isankarmech@gmail.com

 <https://orcid.org/0000-0001-7929-0714>

 +91 98946 97322

COURSES HANDLED

Engineering Graphics

Manufacturing Technology-I

Manufacturing Technology-II

Unconventional Machining Processes

Metal Cutting Theory and Practice

Natural Fiber Composites

Composite Materials

Basic Civil and Mechanical Engineering

Principles of Management

Professional Ethics in Engineering

EXTERNAL SPONSORED R&D PROJECTS

Title of the Project : Development of Heat Resisting panels for cold storage using residue from water treatment plants

Agency : Tamilnadu State Council for Science and Technology (TNSCST)

Role : Principle Investigator

Amount : INR 10000

Sanctioned Year : 2018

INTERNATIONAL CONFERENCES PARTICIPATION

- Presented a paper entitled “**Effect of Fiber Volume Fraction on The Mechanical Properties of Coconut Sheath/USP Composite**” at “3rd International Conference On Recent Advances in Material Processing Technology (RAMPT’13) organized by National Engineering College.
- Presented a paper entitled “**Synergy of fiber surface treatments and water absorption on the mechanical properties of palmyra fruit fiber reinforced polymer composites**” at Bilateral second International Conference on Advanced materials & Processing (amp 17) jointly organized by Kalasalingam University, India and Universidade de Brasilia, Brazil on 27th/28th March, 2017.

PROFESSIONAL SOCIETY MEMBERSHIP

- Lifetime Member of **Indian Society for Technical Education (ISTE)**
- Lifetime Member of **The Institution of Engineers IE (India)**

NPTEL CERTIFICATION COURSES

- Introduction to Research
- Manufacturing of Composites - **Elite level**
- Polymer Assisted Abrasive Finishing Processes - **Elite level**

RESEARCH PAPER PUBLICATIONS

- **Irullappasamy Sankar**, Ravindran Durairaj, Siva Irullappasamy, and Thirukumaran Manoharan. 2018. “**Investigation on Wear Behaviors and Worn Surface Morphology of Surface Treated Palmyra Fruit Fiber/Polyester Composites to Appraise the Effects of Fiber Surface Treatments.**” *Polimer Composite*, 39 (6): 2029–35. <https://doi.org/10.1002/PC.24163>.
- **Irullappasamy Sankar**, and D. Ravindran. 2018. “**Combined Effect of Nano Clay and Fibre Surface Treatment on Mechanical Behaviours of Palmyra Fruit Fibre/MMT Clay Reinforced Polyester Hybrid Composite.**” *International Journal of Computer Aided Engineering and Technology* 10 (1-2): 26–34. <https://doi.org/10.1504/IJCAET.2018.088825>.
- Siva, I., M. Bharathi, C. Krishnaveni, M. Priyanka, and **I. Sankar**. 2020. “**Frictional Response of Functionally Graded 3/2 Natural Rubber Based Lead-Bismuth Eutectic Alloy Metal Rubber Laminates.**” *Materials Today: Proceedings* 33 (January): 960–63. <https://doi.org/10.1016/J.MATPR.2020.06.510>.
- Thirukumaran, M., L. Vadivel Kannan, and **I. Sankar**. 2018. “**Study on Mechanical Properties of Glass Wool/Epoxy Reinforced Composite.**” *Undefined* 10 (1/2): 15. <https://doi.org/10.1504/IJCAET.2018.10009678>.
- **I sankar**, D Ravindran 2016. “**Fiber loading and treatment effects on dry sliding wear of palmyra fruit fiber composites**”. *Sci. Eng. Compos. Mater. De Gruyter* DOI: 10.1515/secm-2014-0101.
- **Sankar Irullappasamy**, Durairaj Ravindran, and Irullappasamy Siva 2016. “**Wear mechanisms in palmyra fruit-fiber-reinforced polymer composites.**” *Plastics research online. Society of plastics engineers.* DOI: 10.2417/spepro.006745.
- I siva, Dk sangaran, Prp balan, P siddharth, **I sankar** 2020. “**Modal analysis on the additive manufactured robotic segments: effect of printing densities on the vibrational properties.**” *Mater. Today: Proc. Elsevier.* DOI: <https://doi.org/10.1016/j.matpr.2020.07.230>
- Senthilkumar krishnasamy, Siva irullappasamy, **Sankar irullappasamy**, Sandro campos amico, Suchart siengchin 2020. “**Evaluation of mechanical and free vibrational analysis of vegetable fiber reinforced polyester sandwich composites with polyvinyl chloride core.**” *Mater. Today: Proc. Elsevier.* DOI: <https://doi.org/10.1016/j.matpr.2020.06.510>
- W siva, **I sankar**, sc amico 2013. “**Effect of fiber volume fraction on the mechanical properties of coconut sheath/usp composite.**” *Journal of manufacturing engineering. Society of manufacturing*
- Irullappasamy Sankar, Irullappasamy Siva 2022. “**The synergy of fiber surface treatment and nanoclay on the static mechanical and tribological behaviors of Palmyra fruit fiber/Montmorillonite nanoclay reinforced polyester hybrid composites.**” *Proceedings of the Institution of Mechanical Engineers, Part L: Journal of Materials: Design and Applications.* DOI: <https://doi.org/10.1177/14644207221105044>

INTERNATIONAL BOOK CHAPTER PUBLICATIONS

- Irullappasamy, Siva & Manoharan, Thirukumaran & Kumar, S. & J T, Winowlin & **Irullappasamy Sankar** & Amico, Sandro. (2017). “**The Development of Bio-Sandwich Structures with Brazilian Curaua Fiber/Polyester as Face and PVC as Core for Anti-Frictional Applications. Bio-composites Properties, Performance and Applications** (pp.273-288) Chapter: 15 Publisher: Nova Science Publishers.
- Irullappasamy, Siva & Shinde, Avinash & **Sankar, I.** & Selvan, Chithirai & Sultan, M.. (2021). “**Post Impact Behavior and Compression After Impact Properties of Polymers and Their Composites—A Review.**” *Impact Studies of Composite Materials* (pp.47-55) 10.1007/978-981-16-1323-4_4.
- I Siva, Avinash Shinde, **I Sankar**, Chithirai Pon Selvan, MTH Sultan 2021. “**Abrasive Water Jet Cutting and its Optimization Model for Machining the Sheep Wool/Polyester Composites.**” *Wool - Polymer Composites*

SPECIAL TRAINING COURSES ATTENDED

- National Faculty Development Programme in “**Entrepreneurship**” organized by Entrepreneurship Development Institute of India (EDII), Ahmedabad, Gujarat (India), from 16th to 27th December 2019
- Global Initiative of Academic Networks (GIAN) certification course on “**Innovation & Technology Enterprise: Idea to Entrepreneurship**” Organized by National Institute of Technology, Silchar-Assam (India) from 30th July to 10th August 2018. (Completed with Grade point: 9 out of 10)

STUDENT PROJECT HONORARIUM

- Undergraduate student projects got a project grant from the government of Tamilnadu under the scheme **TNSCST** Student Project Scheme and a project fund from **Alumni association** of the college during 2017-18
- Undergraduate student projects won “**Best project of the year**” in the Institution 2017-18

EXPERT LECTURES DELIVERED

- “**Entrepreneurship and innovation as career opportunity**” conducted by Institution’s Innovation Council of G. Venkataswamy Naidu College, Kovilpatti 24-01-2020.
- “**Intellectual Property Rights**” organized by Institution’s Innovation Council of AAA College of Engineering and Technology, Sivakasi on 23-11-2019
- Faculty Development Programme in the theme “**New Product Development and Intellectual Property Rights**” at National Engineering College, Kovilpatti, on 18-05-2019

UNDERGRADUATE STUDENT PROJECTS GUIDED

- Design and development of Automatic side stand releasing mechanism for two wheelers.
- Investigation on static Mechanical properties of Neem root fiber reinforced Polymer matrix composites.
- Investigation on static Mechanical properties of natural fiber reinforced Polymer matrix composites.
- Tribology studies on natural Fruit fiber Reinforced polymer composite.
- Fabrication and thermal characterization of charcoal particles reinforced polymer composites. (A novel composite material is fabricated and characterized and a **product patent is filed** on that material)
- Investigation of mechanical Properties of natural Fiber/ polymer honeycomb Sandwich panel.
- Optimization of process parameters to obtain maximum wear resistance in the natural fiber/polyester composites.
- Investigation on wear resistance and wear mechanisms of natural fiber-Nano clay reinforced polyester hybrid composites under dry sliding.
- Investigation on the combined effects of fiber surface treatments and water absorption on the static mechanical properties of Palmyra fruit fiber reinforced polyester composites.
- Development of Heat resisting panels for cold storage using residue from water treatment plants. (**TNSCST funded project**)

EVENTS/TRAINING PROGRAMMES ATTENDED

- National workshop on “**Advanced materials characterization techniques**” at the Indian Institute of Metals (IIM), Trivandrum chapter on 10th August 2017.
- Short term course on **Tribology in Design** at Indian Institute of Technology Madras from 7th to 12th November 2016.
- National Level Workshop on **Formulation of Research and Development Grant Proposals by Scientists and Technologists** at National Engineering College from 18th to 20th November 2015.
- Workshop on **Intellectual Property Rights & Innovations** at National Engineering College on 7th November 2015.
- Indo-Brazil Bilateral International Workshop on **Research Issues in Reinforced Materials** at Kalasalingam University on 30th March 2015.
- National level Seminar on **Optimization Techniques for Engineering Applications** at Velammal College of Engineering and Technology on 5th April 2008.
- Faculty Development Programme (FDP) on **Empowering Indian Engineering Education for Global Expectations** at National Engineering College 7th & 8th November 2014.
- National Level Workshop on **Research Issues In Reinforced Materials** at Kalasalingam University on 27th February 2013.
- Workshop on **Recent Advances in welding of Dissimilar Materials** at National Engineering college during 19th & 20th April 2013.
- National level workshop on **Analysis of Electrical Generators for Wind Energy Systems** at National Engineering college during 29th & 30th December 2008.
- Workshop on **Micro Teaching** at National Engineering college during 18th & 19th July 2008.

EXPERT LECTURES DELIVERED

- “Natural Fiber Composites” at Marthandam College of Engineering and Technology, Marthandam, on 27-08-2018
- “Composite Materials” at P.A.C. Ramasamy Raja Polytechnic College on 15-08-2018
- “Entrepreneurship as a Career Opportunity” at K.R. College of Arts and Science, Kovilpatti, on 12-01-2021.
- “How to Identify a Real-time Problem” for Kanchi sankara vidhyashram matric higher secondary school, Trichendur, on 28-08-2021
- “Systematic approach of New Product Development Process” during the event conducted by Tamilnadu Career Counsellors Association on 23-06-2021
- “National Innovation and Start-up Policy (NISP)” for V.O.Chidambaram college, Thoothukudi, on 05-01-2021
- “Entrepreneurship as a Career Opportunity” at P.A.C. Ramasamy Raja Polytechnic College on 17-11-2021
- "Workshop on Design Thinking, Critical Thinking & Innovation Design" at A.P.C. Mahalaxmi College for Women, Thoothukudi. on 31.01.2022
- "Idea to Prototype: A systematic approach" at V.O. Chidambaram College, Thoothukudi. on 21.03.2022
- "Intellectual Property Rights and IP Management for Start-up" at St.Mary's College, Thoothukudi. on 30.08.2022

EVENTS/TRAINING PROGRAMMES ORGANIZED (FUNDED BY GOVERNMENT OF INDIA)

FUNDED AGENCY : NATIONAL SCIENCE & TECHNOLOGY ENTREPRENEURSHIP DEVELOPMENT BOARD (NSTEDB), DEPARTMENT OF SCIENCE AND TECHNOLOGY (DST), GOVT. OF INDIA, NEW DELHI & ENTREPRENEURSHIP DEVELOPMENT INSTITUTE OF INDIA (EDII), AHMEDABAD.

- **Three-days “Entrepreneurship Awareness Camp-I (EAC)”**
 - Date : 25.02.20 to 27.02.20
 - Role : Coordinator
 - Amount Sanctioned : INR 20,000
- **Three-days “Entrepreneurship Awareness Camp-II (EAC)”**
 - Date : 17.09.19 to 19.09.19
 - Role : Coordinator
 - Amount Sanctioned : INR 20,000
- **Two-weeks “Faculty Development Programme (FDP) on Entrepreneurship”**
 - Date : 02.12.19 to 14.12.19
 - Role : Coordinator
 - Amount Sanctioned : INR 2,50,000
- **Two days entrepreneurial program: Bazaar**
 - Date : 07.03.2019 and 08.03.2019
 - Role : Chief coordinator (NewGen IEDC)
- **One-day “Illuminate (Pre-Eureka!) Workshop on Entrepreneurship”**
 - Date : 20-09-2019
 - Role : Chief coordinator (NewGen IEDC)
 - Associate Partner: E-Cell, IIT Bombay
- **Product Expo**
 - Date : 21st and 22nd September 2019
 - Role : Chief coordinator (NewGen IEDC)
- **One-day unique lecture program, “Entrepreneurship Lecture Series”**
 - Date : 10-12-2019
 - Role : Chief coordinator (NewGen IEDC)
- **One-day seminar “Techno Entrepreneurs: Opportunities and Challenges”**
 - Date : 08-01-2020
 - Role : Chief coordinator (NewGen IEDC)
- **One-day workshop “Idea – Product – Patent – Income”**
 - Date : 18-03-2019
 - Role : Chief coordinator (NewGen IEDC)
- **Three-day Illuminate (Pre-Eureka!) Workshop on Entrepreneurship**
 - Date : 20-09-2019
 - Role : Chief coordinator (NewGen IEDC)
 - Associate Partner: E-Cell, IIT Bombay

Personal Details

Salutation: Dr.
Instructor Name: Sankar. I
Designation: Assistant Professor (Senior Grade)
Department: MECHANICAL ENGINEERING - NEC
Date of Joining in NEC: 04-07-2008
Date of Joining in Present Post: 10-07-2013
Mobile Number: 9894697322
College Id: MECT017
College Email Id: sankarmech@nec.edu.in



Address for Communication

Address Line 1: 5/92 A, Manju nagar **Pincode:** 628503
Address Line 2: A.Salaiputhur **District:** Thoothukudi
City: Kovilpatti **State:** Tamilnadu

Educational Qualifications

Sr	Name of the Degree	Specialization	Name of the Institute	Name of the University	Year of Passing
1	Ph.D	Mechanical Engineering	National Engineering College	Anna University	2018
2	M.E	Manufacturing Engineering	National Engineering College	Anna University	2008
3	B.E	Mechanical Engineering	Dr.Sivanthi Aditanar College of Engineering	Anna University	2006

Faculty Professional Experience

Sr	Name of Institute / Organizations	Designation	Date of Joining	To	Total Experience
1	National Engineering College	Assistant Professor (S.G)	10-07-2013	24-04-2022	8 years 9 months
2	National Engineering College	Assistant Professor	01-11-2011	09-07-2013	1 year 8 months

Sr	Name of Institute / Organizations	Designation	Date of Joining	To	Total Experience
3	National Engineering College	Lecturer	04-07-2008	31-10-2011	3 years 3 months

FDP/ Workshop/ Seminar/ Training/ Knowhow Program Attended

Sr	Name of the Event	Event Type	Name of the Institution or Organization	From	To
1	National Faculty Development Programme in Entrepreneurship “	Faculty Development Program	Entrepreneurship Development Institute of India, Ahmedabad	16-12-2019	27-12-2019
2	Innovation and Technology Enterprise: Idea to Entrepreneurship	GIAN Course	National Institute of Technology Silchar	30-07-2018	10-08-2018
3	Advanced Materials Characterization Techniques	National Workshop	Indian Institute of Metals, Trivendrum	10-08-2017	10-08-2017
4	Tribology in Design	Short Term Training Program	Indian Institute of Technology Madras	07-11-2016	12-11-2016
5	Formulation of Research and Development Grant Proposals by Scientists and Technologists	National Workshop	National Engineering College	18-11-2015	20-11-2015
6	Intellectual Property Rights & Innovations	National Workshop	National Engineering College	07-11-2015	07-11-2015
7	Research Issues in Reinforced Materials	International Workshop	Kalasalingam University	30-03-2015	30-03-2015
8	Optimization Techniques for Engineering Applications	National Seminar	Velammal College of Engineering and Technology	05-04-2008	05-04-2008
9	Empowering Indian Engineering Education for Global Expectations	Faculty Development Program	National Engineering College	07-11-2014	08-11-2014
10	Research Issues in Reinforced Materials	National Workshop	Kalasalingam University	27-02-2013	27-02-2013
11	Recent Advances in Welding of Dissimilar Materials	National Workshop	National Engineering College	19-04-2013	20-04-2013
12	Analysis of Electrical Generators for Wind Energy Systems	National Workshop	National Engineering College	29-12-2008	30-12-2008
13	Micro Teaching	National Workshop	National Engineering College	18-07-2008	19-07-2008
14	Prior-art Searching with Google patents	National Workshop	Turnip Innovations Pvt.Ltd	05-09-2020	05-09-2020

Sr	Name of the Event	Event Type	Name of the Institution or Organization	From	To
15	Intellectual Property Rights	National Workshop	Pandit Deendayal Petroleum University	10-04-2020	11-04-2020
16	Scanning Electron Microscopy and X-Ray Diffractometer	Faculty Development Program	Indus University	25-05-2020	29-05-2020
17	Waste Management	Faculty Development Program	National Institute of Technical Teachers Training and Research, Chandigarh	11-05-2020	15-05-2020
18	IPR-Patent Filing & Processing in India	National Seminar	National Productivity Council	15-05-2020	15-05-2020
19	Step-by-Step for writing Research Articles	Faculty Development Program	Kalasalingam Academy of Research and Education	21-05-2020	21-05-2020

International and National Conferences Attended

Sr	Name of the Conference	Event Type	Name of the Institution or Organization	Title of the Paper	Authors
1	3rd International Conference On Recent Advances in Material Processing Technology (RAMPT 13)	International Conference Participation	National Engineering College	Effect of Fiber Volume Fraction on The Mechanical Properties of Coconut Sheath/USP Composite	I.Sankar, et al.,
2	Bilateral second International Conference on Advanced materials & Processing	International Conference Participation	Kalasalingam University	Synergy of fiber surface treatments and water absorption on the mechanical properties of palmyra fruit fiber reinforced polymer composites	I.Sankar, et al.,
3	National Conference on Vision of India with Technological Excellences	National Conference Participation	The Indian Engineering College	Design and optimization of large diameter bearing	I.Sankar, et al.,
4	Bilateral second International Conference on Advanced materials & Processing	International Conference Participation	Kalasalingam University	Performance Improvement of Single Slope Stepped Absorber Plate Solar Still using Wicked Coconut Coir	I.Sankar, et al.,
5	Bilateral second International Conference on Advanced materials & Processing	International Conference Participation	Kalasalingam University	Evaluation of Strength and Stiffness Characteristics of A3003 Aluminum Honeycomb Core Sandwich Panel	I.Sankar, et al.,

FDP/ Workshop/ Seminar/ Conference Programs Organized

Sr	Name of the Event	Event Type	Nature of funding	Name of the Funding Agency	Amount received from funding Agency	Role
1	Three days Entrepreneurship Awareness Camp-I	Short Term Training Program	Fund Received from external funding agency	National Science & Technology Entrepreneurship Development Board	₹ 20,000.00	Co-Ordinator
2	Three days Entrepreneurship Awareness Camp-II	Short Term Training Program		National Science & Technology Entrepreneurship Development Board	₹ 20,000.00	Co-Ordinator
3	Two weeks Faculty Development Program on Entrepreneurship	Faculty Development Program		National Science & Technology Entrepreneurship Development Board	₹ 2,50,000.00	Co-Ordinator
4	One-day "Illuminate (Pre-Eureka!) Workshop on Entrepreneurship"	Workshop		Department of Science and Technology	₹ 56,000.00	Co-Ordinator
5	Product Expo	National Workshop		Department of Science and Technology	₹ 3,000.00	Co-Ordinator
6	One-day unique lecture program, "Entrepreneurship Lecture Series"	National Seminar		Department of Science and Technology	₹ 3,000.00	Co-Ordinator
7	One-day seminar "Techno Entrepreneurs: Opportunities and Challenges"	National Seminar		Department of Science and Technology	₹ 0.00	Co-Ordinator
8	Three-day Illuminate (Pre-Eureka!) Workshop on Entrepreneurship	Workshop		Department of Science and Technology	₹ 13,950.00	Co-Ordinator

Guest Lecture Delivered

Sr	Name of the Event / Program	Name of the Institution / Organization	Title of the Lecture delivered	From	To
1	One day Seminar	G. Venkataswamy Naidu College, Kovilpatti	Entrepreneurship and innovation as career opportunity	24-01-2020	24-01-2020
2	One day Seminar	AAA College of Engineering and Technology, Sivakasi	Intellectual Property Rights	23-11-2019	23-11-2019

Sr	Name of the Event / Program	Name of the Institution / Organization	Title of the Lecture delivered	From	To
3	Faculty Development Program	National Engineering College, Kovilpatti	New Product Development and Intellectual Property Right	18-05-2019	18-05-2019
4	One day Seminar	Marthandam College of Engineering and Technology, Marthandam	Natural Fiber Composites	27-09-2018	27-09-2018
5	One day Seminar	P.A.C. Ramasamy Raja Polytechnic College	Composite Materials	15-09-2018	15-09-2018
6	One day Seminar	K.R. College of Arts and Science, Kovilpatti	Entrepreneurship as a Career Opportunity	12-01-2021	12-01-2021
7	One day Seminar	Kanchi sankara vidhyashram matric higher secondary school, Trichendur	How to Identify a Real-time Problem	28-08-2021	28-08-2021
8	One day Seminar	Tamilnadu Career Counsellors Association	Systematic approach of New Product Development Process	23-06-2021	23-06-2021
9	One day Seminar	V.O. Chidhambaram college, Thoothukudi	National Innovation and Start-up Policy	05-01-2021	05-01-2021
10	One day Seminar	P.A.C. Ramasamy Raja Polytechnic College	Entrepreneurship as a Career Opportunity	17-11-2021	17-11-2021
11	One day Seminar	A.P.C. Mahalaxmi College for Women	Workshop on Design Thinking, Critical Thinking & Innovation Design	31-01-2022	31-01-2022
12	One day Seminar	V.O. Chidhambaram college, Thoothukudi	Idea to Prototype: A systematic approach	21-03-2022	21-03-2022
13	Entrepreneurship Development Program 2022	Lakshmi Ammal Polytechnic College, Kovilpatti	Entrepreneurship	21-04-2022	22-04-2022

Faculty Research Publications

Sr	Title of the Paper	Name of the Journal	Year of Publication	Authors	DOI (Digital Object Identifier System)
1	Fiber loading and treatment effects on dry sliding wear of Palmyra fruit fiber composites	Science and Engineering of Composite Materials	2016	Sankar, I & Ravindran, D	https://doi.org/10.1515/secm-2014-0101
2	Investigation on Wear Behaviours and Worn Surface Morphology of Surface Treated Palmyra Fruit Fiber/Polyester Composites to Appraise the Effects of Fiber Surface Treatments	Polymer Composites	2018	Sankar, I, Ravindran, D, Siva, I & M, Thirukumaran	https://doi.org/10.1002/pc.24163

Sr	Title of the Paper	Name of the Journal	Year of Publication	Authors	DOI (Digital Object Identifier System)
3	Wear mechanisms in palmyra fruit-fiber-reinforced polymer Composites	Plastics Research	2018	Sankar, I, Ravindran, D & Siva	DOI 10.2417/spepro.006745
4	Combined effect of nano clay and fiber surface treatment on mechanical behaviors of palmyra fruit fiber/MMT clay reinforced polyester hybrid composite	International Journal of Computer Aided Engineering and Technology	2016	Sankar, I & Ravindran, D	
5	Modal analysis on the additive manufactured robotic segments: Effect of printing densities on the vibrational properties	Materials Today: Proceedings	2020	I Siva, DK Sangaran, PR Praveen Balan, P Siddharth, I Sankar	https://doi.org/10.1016/j.matpr.2020.07.230
6	Frictional response of functionally graded 3/2 natural rubber based lead-bismuth eutectic alloy metal rubber laminates	Materials Today: Proceedings	2020	I Siva, M Bharathi, C Krishnaveni, M Priyanka, I Sankar	https://doi.org/10.1016/j.matpr.2020.06.510
7	Evaluation of Mechanical and Free Vibrational Analysis of Vegetable Fiber Reinforced Polyester Sandwich Composites with Polyvinyl Chloride Core	SSRN	2020	Senthilkumar Krishnasamy, Siva Irullappasamy, Sankar Irullappasamy, Sandro Campos Amico, Suchart Siengchin	http://dx.doi.org/10.2139/ssrn.3653990
8	Post Impact Behavior and Compression After Impact Properties of Polymers and Their Composites—A Review	Impact Studies of Composite Materials	2021	I Siva, Avinash Shinde, I Sankar, Chithirai Pon Selvan, MTH Sultan	DOI: 10.1007/978-981-16-1323-4_4
9	Study on mechanical properties of glass wool/epoxy reinforced composite	International Journal of Computer Aided Engineering and Technology	2018	M Thirukumar, L Vadivel Kannan, I Sankar	
10	Effect of fiber volume fraction on the mechanical properties of coconut sheath/USP composite	Journal of Manufacturing Engineering	2013	W Siva, I Sankar, SC Amico	

Research Supervisor & Scholars Details

Sr	Name of the University	Name of the Faculty	Reference No. (Supervisor id Number)	Research Area	Date of supervisor recognition
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Sr	Name of the University	Name of the Faculty	Reference No. (Supervisor id Number)	Research Area	Date of supervisor recognition
1	Anna University	Mechanical Engineering	3320035	Composite materials	30-01-2019

Funded Research Project Details

Sr	Name of the Project	Principal Investigator	Co-Investigator	Amount of Fund Received	Funding Agency	Project Duration	Project Starting Date	Project Completion Date	Present Status
1	Development of Heat Resisting panels for cold storage using residue from water treatment plants	Dr.I.Sankar	Mr. Muruganatham.P, Mr. Sankarapandi.S, Mr. Mohana Sundaram and Mr. Mohamed Hussain S	₹ 10,000.00	Tamilnadu State Council for Science and Technology	6 months	27-01-2018	25-05-2018	completed

Membership in Professional Societies

Sr	Name of the Society / Organization	Type of Membership	Membership ID
1	The Institution of Engineers-India	Associate Member	AM1616709

Book / Book Chapters Published

Sr	Name of the Book	Name of the Chapter	Authors	Publisher	ISSN Number
1	Bio composites: Properties, Performance and Applications	The development of bio-sandwich Structures with Brazilian curaua Fiber / polyester as face and PVC as core for antifrictional applications.	I. Siva, M. Thirukumar, S. Anand Kumar, J.T. Winowlin Jappes, I.Sankar and Sandro C. Amico.	Nova Science Publishers	978-1-53612-120-9
2	Impact Studies of Composite Materials	Post Impact Behavior and Compression After Impact Properties of Polymers and Their Composites A Review	I Siva, Avinash Shinde, I Sankar, Chithirai Pon Selvan, MTH Sultan	Springer, Singapore	978-981-16-1323-4

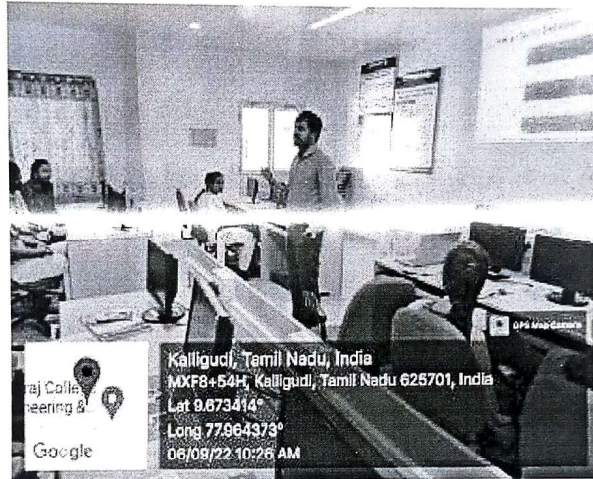


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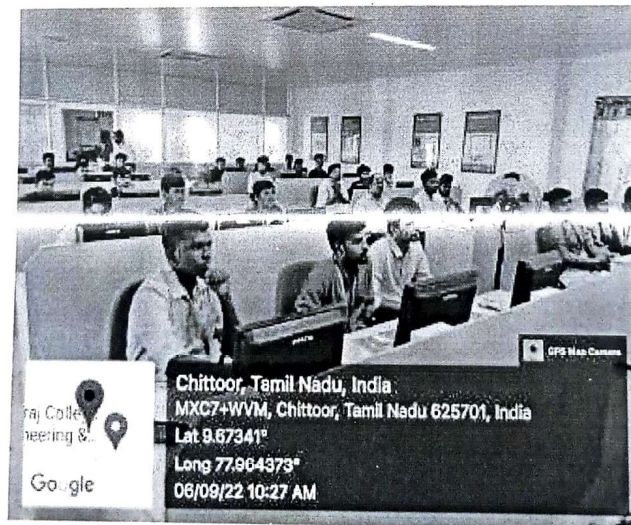
Entrepreneurship Development Cell &

Department of Electrical and Electronics Engineering

Geo-tagged photos of the Special lecture entitled “Entrepreneurship as career opportunity” on 06th September, 2022 (Tuesday) at 10.00 AM



A Special Lecture by the Dr.I Sankar (AP/Mech & NewGen-Chief Co-ordinator)



Candid from audience view


Staff in Charge


HoD/EEE



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S.P.G.Chidambara Nadar - C.Nagamal Campus

S.P.G.C. Nagar, K.Vellakulam - 625 701 (Near VIRUDHUNAGAR).

Entrepreneurship Development Cell &

Department of Electrical and Electronics Engineering

Programme Summary

Event Name: Special lecture entitled “**Entrepreneurship as career opportunity**”

Date & time: **06th September, 2022 (Tuesday) at 10.00 AM**

Resource Person: **Dr. I. Sankar (AP/MECH-National Engineering College, Kovilpatti), Chief Coordinator, New Gen Innovation and Entrepreneurship Development Centre, A DST initiative**

Gist of the Event:

The Head of the department/EEE **Dr. D. Prince Winston** welcomes the gathering. EEE Department Entrepreneurship Development Cell in charge **Dr. B. Gurukarthik Babu** introduced the Chief Guest. The resource person delivered the tricks for applying the funding from the various agencies for their innovative ideas. The resource persons gave the thought provoking lecture for the young budding Entrepreneurs. The outcome of the event is we expected that the attendees may become the entrepreneurs in the upcoming years.

Staff in Charge

HoD/EEE

🕒 30 minutes

Entrepreneurship Development Cell & Department of Electrical and Electronics Engineering

Special Lecture on "Entrepreneurship as career opportunity" on 06th September 2022

* Required

1. Enter Your Name *

2. Enter your roll number *

3. Enter your Department *

- EEE
- MECH
- Bio technology
- EIE
- Mechatronics
- CSE
- Civil
- ECE
- IT
- AI & DS

4. Were objectives of the Event met? *

- Excellent
- Very good
- Good
- Satisfied
- Poor

5. Was the Program sequence well planned? *

- Excellent
- Very Good
- Good
- Satisfied
- Poor

6. Were the lectures clear and easy to understand? *

- Excellent
- Very Good
- Good
- Satisfied
- Poor

7. Whether the instructors encouraged the interaction? *

- Excellent
- Very Good
- Good
- Satisfied
- Poor

8. Was the information provided at this event very helpful? *

- Excellent
- Very Good
- Good
- Satisfied
- Poor

9. Whether the Event was organized well? *

- Excellent
- Very Good
- Good
- Satisfied
- Poor

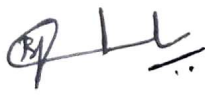
10. Overall Rating of the Event *

- Above 90%
- 80 % to 89 %
- 70 % to 79 %
- 60 % to 69 %
- 50 % to 59 %

11. Comments/Suggestions

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Staff in charge


HOD /EEE

Entrepreneurship Development Cell & Department of Electrical and Electronics Engineering

38

Responses

01:19

Average time to complete

Active

Status

1. Enter Your Name (0 point)

38

Responses

Latest Responses

"M Pravin"

"T. Ashok kumar"

"S. Vasanthraj"

2 respondents (5%) answered **hari** for this question.

A Vishwanath	K Puruchethaman	Padm:
Msvenkatesh kannan	HARI SURIYA	S Vasanthraj
G Marimuthu	SNAGA RAJ	SVignesh
S Ragul	hari	S S Sarvash
Siva AnandSV	S Kirubakaran	Ksri hari
M Pravin	Gnana prakasam	T Ashok kumar
		JAE
		Lsuriya prasath

2. Enter your roll number (0 point)

38
Responses

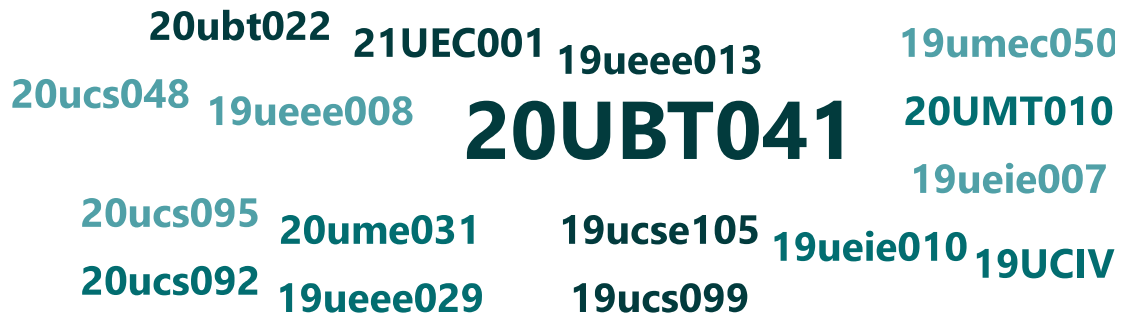
Latest Responses

"21PPS04"

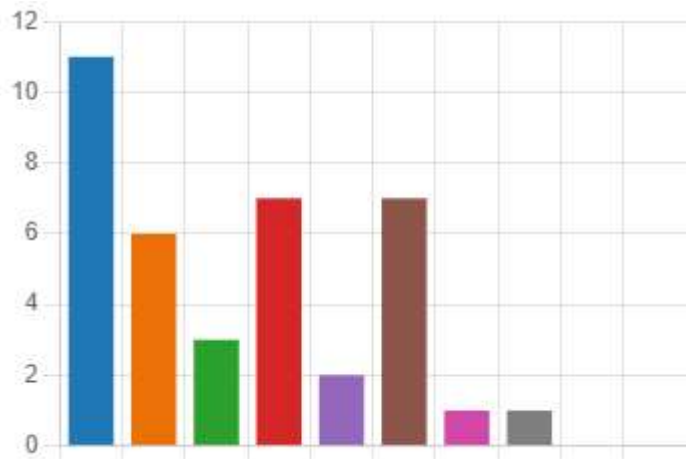
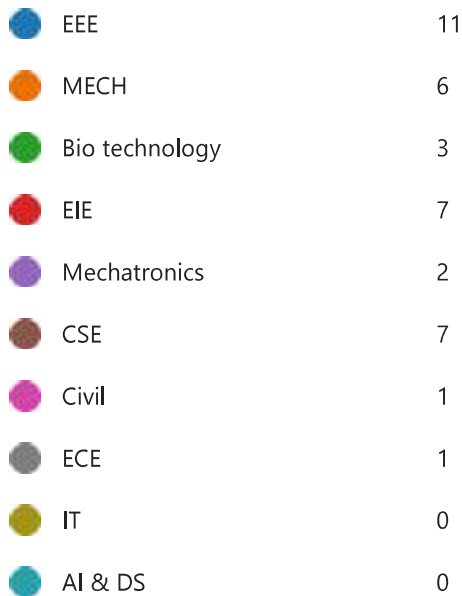
"20ueie004"

"19ueie006"

2 respondents (5%) answered **20UBT041** for this question.

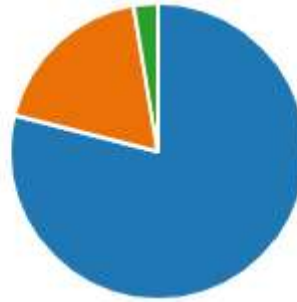


3. Enter your Department (0 point)



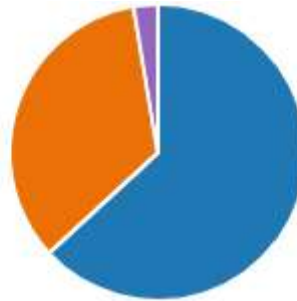
4. Were objectives of the Event met? (0 point)

● Excellent	30
● Very good	7
● Good	1
● Satisfied	0
● Poor	0



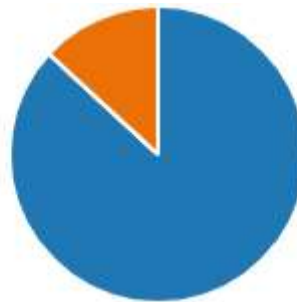
5. Was the Program sequence well planned? (0 point)

● Excellent	24
● Very Good	13
● Good	0
● Satisfied	0
● Poor	1



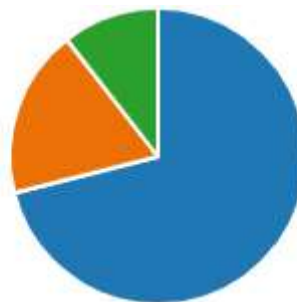
6. Were the lectures clear and easy to understand? (0 point)

● Excellent	33
● Very Good	5
● Good	0
● Satisfied	0
● Poor	0



7. Whether the instructors encouraged the interaction? (0 point)

● Excellent	27
● Very Good	7
● Good	4
● Satisfied	0
● Poor	0



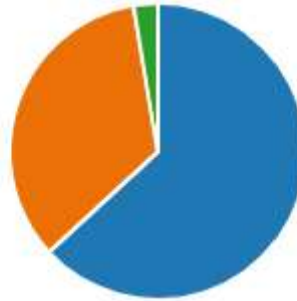
8. Was the information provided at this event very helpful? (0 point)

● Excellent	23
● Very Good	12
● Good	3
● Satisfied	0
● Poor	0



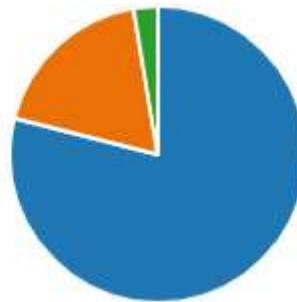
9. Whether the Event was organized well? (0 point)

● Excellent	24
● Very Good	13
● Good	1
● Satisfied	0
● Poor	0



10. Overall Rating of the Event (0 point)

● Above 90%	30
● 80 % to 89 %	7
● 70 % to 79 %	1
● 60 % to 69 %	0
● 50 % to 59 %	0



Setting

11. Comments/Suggestions (0 point)

16
Responses

Latest Responses
"Good"

6 respondents (38%) answered **Good** for this question.

extra time EDC
 intelligent person
 content
Good
 nil Nice
 events
 Totally In
 No comments

Staff in charge

HOD / EEE

Entrepreneurship Development Cell & Department of Electrical and Electronics Engineering
Special Lecture on "Entrepreneurship as career opportunity" on 06th September 2022

Feedback form

Student Name:

Roll No.:

Department:

1. Were objectives of the Event met?
(1) Excellent (2) Very good (3) Good (4) Satisfied (5) Poor
2. Was the Program sequence well planned?
(1) Excellent (2) Very good (3) Good (4) Satisfied (5) Poor
3. Were the lectures clear and easy to understand?
(1) Excellent (2) Very good (3) Good (4) Satisfied (5) Poor
4. Whether the instructors encouraged the interaction?
(1) Excellent (2) Very good (3) Good (4) Satisfied (5) Poor
5. Was the information provided at this event very helpful?
(1) Excellent (2) Very good (3) Good (4) Satisfied (5) Poor
6. Whether the Event was organized well?
(1) Excellent (2) Very good (3) Good (4) Satisfied (5) Poor
7. Overall Rating of the Event
(1) Above 90% (2) 80 % to 89 % (3) 70 % to 79 % (4) 60 % to 69 % (5) 50 % to 59 %
8. Comments/Suggestions :

Signature

Entrepreneurship Development Cell & Department of Electrical and Electronics Engineering
Special Lecture on "Entrepreneurship as career opportunity" on 06th September 2022

Feedback form

Student Name:

Roll No.:

Department:

1. Were objectives of the Event met?
(1) Excellent (2) Very good (3) Good (4) Satisfied (5) Poor
2. Was the Program sequence well planned?
(1) Excellent (2) Very good (3) Good (4) Satisfied (5) Poor
3. Were the lectures clear and easy to understand?
(1) Excellent (2) Very good (3) Good (4) Satisfied (5) Poor
4. Whether the instructors encouraged the interaction?
(1) Excellent (2) Very good (3) Good (4) Satisfied (5) Poor
5. Was the information provided at this event very helpful?
(1) Excellent (2) Very good (3) Good (4) Satisfied (5) Poor
6. Whether the Event was organized well?
(1) Excellent (2) Very good (3) Good (4) Satisfied (5) Poor
7. Overall Rating of the Event
(1) Above 90% (2) 80 % to 89 % (3) 70 % to 79 % (4) 60 % to 69 % (5) 50 % to 59 %
8. Comments/Suggestions :

Signature



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Entrepreneurship Development Cell & Department of Electrical and Electronics Engineering
Special Lecture on "Entrepreneurship as career opportunity" on 06th September 2022

Feedback form

Student Name: **MINUSHA-S**

Roll No.: **20UBT04** Department: **BIO TECHNOLOGY**

1. Were objectives of the Event met?

(1) Excellent (2) Very good (3) Good (4) Satisfied (5) Poor

2. Was the Program sequence well planned?

(1) Excellent (2) Very good (3) Good (4) Satisfied (5) Poor

3. Were the lectures clear and easy to understand?

(1) Excellent (2) Very good (3) Good (4) Satisfied (5) Poor

4. Whether the instructors encouraged the interaction?

(1) Excellent (2) Very good (3) Good (4) Satisfied (5) Poor

5. Was the information provided at this event very helpful?

(1) Excellent (2) Very good (3) Good (4) Satisfied (5) Poor

6. Whether the Event was organized well?

(1) Excellent (2) Very good (3) Good (4) Satisfied (5) Poor

7. Overall Rating of the Event

(1) Above 90% (2) 80% to 89% (3) 70% to 79% (4) 60% to 69% (5) 50% to 59%

8. Comments/Suggestions : **Please do conduct**

more such events

Signature



Entrepreneurship Development Cell & Department of Electrical and Electronics Engineering
Special Lecture on "Entrepreneurship as career opportunity" on 06th September 2022

Feedback form

Student Name: *M. Pravin*

Roll No.: *20PPSC4* Department: *M.E. Power Systems*

Engineering

- Were objectives of the Event met?
(~~1~~) Excellent (2) Very good (3) Good (4) Satisfied (5) Poor
- Was the Program sequence well planned?
(1) Excellent (~~2~~) Very good (3) Good (4) Satisfied (5) Poor
- Were the lectures clear and easy to understand?
(1) Excellent (~~2~~) Very good (3) Good (4) Satisfied (5) Poor
- Whether the instructors encouraged the interaction?
(1) Excellent (2) Very good (~~3~~) Good (4) Satisfied (5) Poor
- Was the information provided at this event very helpful?
(1) Excellent (2) Very good (~~3~~) Good (4) Satisfied (5) Poor
- Whether the Event was organized well?
(1) Excellent (~~2~~) Very good (3) Good (4) Satisfied (5) Poor
- Overall Rating of the Event
(1) Above 90% (~~2~~) 80% to 89% (3) 70% to 79% (4) 60% to 69% (5) 50% to 59%
- Comments/Suggestions : *Good*

M. Pravin
Signature



Entrepreneurship Development Cell & Department of Electrical and Electronics Engineering
Special Lecture on "Entrepreneurship as career opportunity" on 06th September 2022

Feedback form

Student Name: T. Ashok Kumar Roll No.: 20ae1004 Department: ELE.

- Were objectives of the Event met?
(1) Excellent (2) Very good (3) Good (4) Satisfied (5) Poor
- Was the Program sequence well planned?
(1) Excellent (2) Very good (3) Good (4) Satisfied (5) Poor
- Were the lectures clear and easy to understand?
(1) Excellent (2) Very good (3) Good (4) Satisfied (5) Poor
- Whether the instructors encouraged the interaction?
(1) Excellent (2) Very good (3) Good (4) Satisfied (5) Poor
- Was the information provided at this event very helpful?
(1) Excellent (2) Very good (3) Good (4) Satisfied (5) Poor
- Whether the Event was organized well?
(1) Excellent (2) Very good (3) Good (4) Satisfied (5) Poor
- Overall Rating of the Event
100 Above 90% (2) 80 % to 89 % (3) 70 % to 79 % (4) 60 % to 69 % (5) 50 % to 59 %
- Comments/Suggestions : -

T. Ashok Kumar
Signature

KAMARAJ

COLLEGE OF ENGINEERING & TECHNOLOGY



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S.P.G.Chidambara Nadar - C. Nagammal Campus,
S.P.G.C. Nagar, K. Vellakulam - 625 701 (Near VIRUDHUNAGAR).

Dr. S.SENTHIL, M.E., Ph.D.,
Principal (I/c)

Phone : 04549 - 278791, 278171
E-mail : principal@kamarajengg.edu.in
Website : www.kamarajengg.edu.in

KAMARAJ / AO / 2022-23/ 8713

07/09/2022

Ref No. :

Date : _____

To

The Principal,
National Engineering College,
Kovilpatti.

Dear Sir,

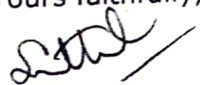
Warm Greetings !

Sub.: Thanking Dr. I. Sankar (AP/MECH) to be the Resource Person of the
Special Lecture - reg.

On behalf of the **Entrepreneurship Development Cell & Department of Electrical and Electronics Engineering, Kamaraj College of Engineering & Technology, Virudhunagar** I wish to thank **Dr. I. Sankar (AP/MECH)** for his Special lecture entitled "**Entrepreneurship as Career Opportunity**" on **06th September, 2022 (Tuesday) at 10.00 am.** in our college premises. I wish to convey my thanks for spending his **precious time** and giving valuable suggestions for the **nurturing the students to become Entrepreneur.**

Also, I extend my sincere thanks to you for permitting him to be the resource person. Expect your kind response in all endeavors.

Thank you,

Yours faithfully,

PRINCIPAL

Entrepreneurship Development Cell &

Department of Electrical and Electronics Engineering

Event Name: Special lecture entitled "Entrepreneurship as career opportunity"

Date & time: 06th September, 2022 (Tuesday) at 10.00 AM

Resource Person: Dr. I. Sankar (AP/MECH)

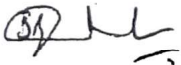
Bill Settlement

Amount Spent

S. No.	Particulars	Amount (in Rs.)
1	Honorarium	2,000/-

Encl:

1. Cash Voucher from resource person
2. Approval copy


Staff in Charge


HoD/EEE

KAMARAJ

COLLEGE OF ENGINEERING & TECHNOLOGY
(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C. Nagammal Campus
S.P.G.C.Nagar, K. Vellakulam - 625 701, (Near Virudhunagar), Madurai District



COLLEGE A/c

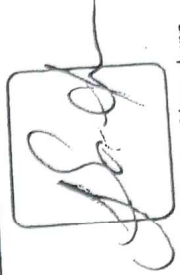
CASH VOUCHER

Date: 06-09-2022

Name Dr. I. Sankar [Academician & Entrepreneurship Development Expert]

Particulars	Rs.	Ps.
Honorarium towards guest lecture on	2000	-
"Entrepreneurship as career opportunities"		
organised by DEPT. of EEE & EDC of KCEITON		
06th sep 2022.		
Resource person: Dr. I. Sankar [AP Mech - NEC / Kovilpatti]		
Chief co-ordinator / NEWGEN - IEDC - Initiative of DST	2,000	-

Rs. Two thousand only.



Receiver's Signature

Secretary

Treasurer

Principal

Superintendent

Senior Clerk