

KIT- KALAIGNARKARUNANIDHI INSTITUTE OF TECHNOLOGY

(An Autonomous Institution, Affiliated to Anna University Chennai)

Coimbatore – 641 402.

A Report on Webinar

"STEP INTO ENTREPRENEURSHIP"

17th June 2021

Organized by

Department of Biomedical Engineering

POSTER



KIT-KALAIGNARKARUNANIDHI INSTITUTE OF TECHNOLOGY

AN AUTONOMOUS INSTITUTION COIMBATORE



Department of Biomedical Engineering

Webinar on





Speaker Mrs. Sudha Purushothaman

Founder



Women Business Enterprise Development Association (WOBEDA)

Coordinator

Dr. J. Revathi Assistant Professor (SS) Department of Biomedical Engineering Co-coordinator Mrs. N. Vigneshwari

Assistant Professor Department of Biomedical Engineering



PROFILE

Mrs. Sudha Purushothaman

Founder

Women Business Enterprises Development Association.

Ph. No.9894608670

Email Id: sudha.purushotaman@gmail.com



Mrs. P.Sudha is an entrepreneur and involved in creating new entrepreneurs

An M.Phil degree holder from Ethiraj College ,Chennai began her entrepreneurial journey during college days Her interests in arts and crafts led her to learn printing and dyeing of fabrics. This was the foundation on which she started her first business "Sasula Printers" a block printing unit making hand printed sarees churidars bedsheets etc. Having to shift to Coimbatore after wedding she continued to run the show. Since her children needed her attention she had to wind up

The entrepreneur in her kept her looking for other opportunities. Thus began Alankrot Embroidery a unit employing skilled workers from Kolkata doing Ari ,stone and bead work.

Apart from this Sudha is a resource person delivering guest lectures on all aspects of entrepreneurship in Engineering and Arts colleges in and around Coimbatore

Sudha received The Citizen of Coimbatore award from Radio City ,and Life Time Achievement award from Inner Wheel Coimbatore Has attended the MSME day celebrations at Delhi and Women entrepreneurs Summit Nellore

Webinar on STEP INTO ENTREPRENEURSHIP

Attendance on 17.6.21

S.No	NAME	REGISTER NUMBER	EMAIL	CLASS
1.	Archana	711518121006	archanalal4320@gmail.com	IV BME
2.	Praveen K	711518121031	kannanpraveen399@gmail.com	III BME
3.	Pavithra J	711518121027	paviabi1807@gmail.com	IV BME
4.	K. Sruthi Sri	711518121041	sruthibiomedi03@gmail.com	IV BME
5.	Bhavya.V	19BBM008	bhavyavenkatesan2002@gmail.com	III BME
6.	Priyanka P	711518121033	palanisamypriyanka23@gmail.com	IV BME
7.	ARUNKUMAR A	19BBM007	arunk056588@gmail.com	III BME
8.	Gayathri.T	19BBM015	gayathrithirunavukkarasu71@gmail.com	III BME
9.	Sujithkanna k	711518121042	sujithkannarajeshwari@gmail.com	IV BME
10	SHARANYA	19BBM051	sharanya1562001@gmail.com	III BME
11.	RITHIKA.R	19BBM046	rithikarajan2000@gmail.com	III BME
	Kamali M	19BBM024	kamalimkamalim50@gmail.com	III BME
13	Mythily K	711518121024	mythilymythily@gmail.com	IV BME
14	NARESH S	19BBM036	Sn02naresh@gamil.com	III BME
	SRIMATHI R	19BBM055	mathirvs2019@gmail.com	III BME
16	Praveen M	711518121032	pravndhanu@gmail.com	IV BME
17.	Poorani	19BBM042	Pooranibaby001@gmail.com	III BME
18	RUBASHRI K	711518121035	Rubashri69@gmail.com	IV BME
19	Dhana Shri	711518121012	dhanashrigunasekeran@gmail.com	IV BME
20	Ramya R	711518121034	ramyaradhakrishnan231299@gmail.com	IV BME
21	Aarthi.k	19BBM001	aaarthik88@gmail.com	III BME
22	Priyanka.R	19BBM043	priyankarajendren9@gmail.com	III BME
23	Ponsaranya c	19BBM041	Saranyajaya2001@gmail.com	III BME
	NIVETHA A	19BBM039	26nivetha@gmail.com	III BME
25	Gobi B	19BBM016	gobiboopathi286@gmail.com	III BME
26	SRIRANJANI.S	19BBM054	sriranjani736@gmail.com	III BME
27	SURUTHIKA R	19BBM057	suruthika062002@gmail.com	III BME
28	Manimegalai.V	711518121022	megalaivishsu@gmail.com	III BME
		711518121025	nagadhanush5797@gmail.com	IV BME
30	ABDUL SATHAR RAJIQ K	711518121003	asrajiq24@gmail.com	IV BME
31	Pavithra K		puppypavi31@gmail.com	IV BME

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32	KAVINK	711518121019	kavinkongu32@gmail.com	III BME
	Jenifer lobus S	19BBM022	lobusjenifer@gmail.com	III BME
34	ELAKKUVAN R	711518121015	akashelakkuvan@gmail.com	IV BME
35	vikalakavi	711518121045	vikatakavipkt25@gmail.com	III BME
	SHALINI G	19BBM050	shalinisusiganesan@gmail.com	III BME
37	Keerthana.k	19BBM028	keerthanakrishnasamy2001@gmail.com	III BME
38	KOUSIKHA I	19BBM030	kousikha17@gmail.com	III BME
39	JONISHA STELLA P	19BBM023	jonishastellap@gmail.com	III BME
40	Yogesh M	711518121049	akyogesh2222@gmail.com	IV BME
41	Safna Ayoob	19BBM047	safnaayoob007@gmail.com	III BME
42	P.BALAJI	711518121009	balajipselvam2001@gmail.com	IV BME
43	KANAGA DURGA P	19BBM025	Kanagadurga465@gmail.com	III BME
44	M.abarna	711518121002	Abarnatvr2001@gmail.com	III BME
45	Aarthi. R	19BBM002	kr8016571@gmail.com	III BME
	Fathima Sulthana Z	19BBM013	apsarasulthana37@gmail.com	III BME
47	Aishwarya s	19BBM004	aishwarya062001@gmail.com	III BME
48	SHEHIN FAZAL	19BBM052	vfsfazal@gmail.com	III BME
49	Sheela G	711518121038	sheelagvms123@gmail.com	IV BME
	Kavya G	19BBM027	kavyagv2002@gmail.com	III BME
51	Sakthimaheswari	19BBM048	Sakthimaheswari 72@gmail.com	III BME
52	Kavimathi A	19BBM026	akavi1477@gmail.com	III BME
53	Dhepekka Anand	711518121013	dhepekka2001@gmail.com	III BME
54	VINOTH KUMAR G	19BBM061	vinothkumarooty31@gmail.com	III BME
55	Fariz Rahman A	19BBM012	farizrahman137@gmail.com	III BME
56	Sowmiya.k	711518121040	ksowmiyagdr@gmail.com	IV BME
57	Ayswarya Vijayan	711518121008	aiswaryavijayan711@gmail.com	IV BME
58	R.Gokulraj	711518121017	rajgokulrajedp1@gmail.com	IV BME
59		711518121047	Yamunag2001@gmail.com	IV BME
60	Suji G	19BBM056	sg0564293@gmail.com	III BME
61	Selina M	18BBM049	pinkfavoyjesu2000@gmail.com	III BME
62	Yogeshwaran P	19BBM063	yogeshwarany02@gmail.com	III BME
63	Pavithra G	19BBM040	pavithrag9786@gmail.com	III BME
64		19BBM031	sukesh23620@gmail.com	III BME
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65	Kavinethra R P	711518121020	kavinethra741@gmai.com	III BME
66	Muthumari sanker	19BBM034	sankermuthumari@gmail.com	III BME
67	SURJITH S	19BBM058	surjith367@gmail.com	III BME
68	Nitheesh S	19BBM038	nitheeshstanly27@gmail.com	III BME

Report on Webinar STEP INTO ENTREPRENEURSHIP

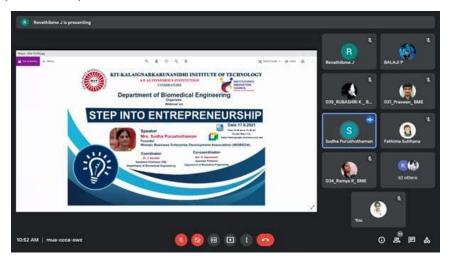
A Webinar on "STEP INTO ENTREPRENEURSHIP" organized by Department of Biomedical Engineering, KIT- Kalaignarkarunanidhi Institute of Technology on 17th June 2021 in order to motivate the students in Entrepreneurship. A total of 68 students from III and IV year Biomedical Department attended in this Webinar by google meet link: https://meet.google.com/mua-ccca-owz from 10:30 to 11:30 am.

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Objective of the Webinar

- To encourage students to pursue entrepreneurship.
- To be aware of the abilities needed for entrepreneurship.
- To understand government policies in order to start a business

Ms. Ramya from 4th year of Biomedical, delivered a welcome address for the Chief guest Speaker Mrs. Sudha Purushothaman Founder of Women Business Enterprise Development Association (WOBEDA).

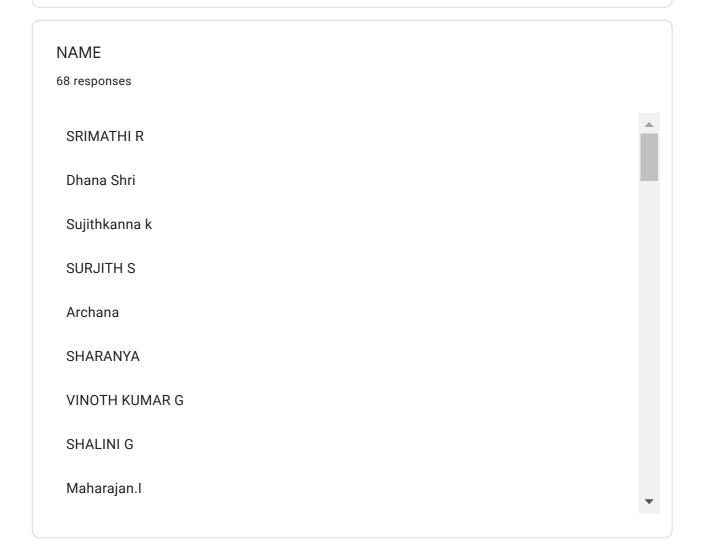


The eminent speaker clearly shared information on Entrepreneurship, being an optimistic attitude despite the ups and downs. She Motivated us by sharing her own experience in this field. She emphasised the significance of innovation and choosing the right project based on skilled and technical labours. She discusses how to respond to the manufacturing sector, service sector, and trader relationships, as well as how to retain comfort with consumers, who play an important role. She stated that the government offers many platforms for young people and students, such as 'Stand up India,' and she emphasised the function of District Industrial Centres in each district, which provides various assistance to qualified people.

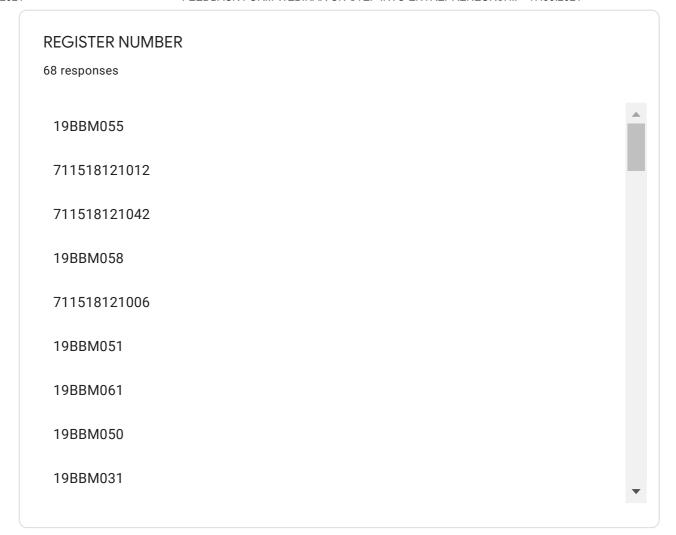
The seminar came to a successful conclusion with a vote of appreciation and excellent comments from Dean of the Biomedical Department, Dr. Senthil Kumar, and fellow professors. The entire programme was coordinated by Dr.J.Revathi Assistant Professor(SS) and Mrs.N.Vigneshwari Assistant Professor of Department of Biomedical Engineering , KIT-Kalaignarkarunanidhi Institute of Technology, Coimbatore. All the students expressed their gratitude to the chief guest and the staff of Department of Biomedical Engineering , KIT-Kalaignarkarunanidhi Institute of Technology for creating awareness on Entrepreneurship.

FEEDBACK FORM-WEBINAR ON STEP INTO ENTREPRENEURSHIP- 17.06.2021

68 responses









EMAIL

68 responses

mathirvs2019@gmail.com

dhanashrigunasekeran@gmail.com

sujithkannarajeshwari@gmail.com

surjith367@gmail.com

archanalal4320@gmail.com

sharanya1562001@gmail.com

vinothkumarooty31@gmail.com

shalinisusiganesan@gmail.com

sukesh23620@gmail.com



COLLEGE NAME

68 responses

Kalaignar karunanidhi institute of technology

Kalaignar karunanidhi institute of technology

KIT

Kalaignar Karunanidhi institute of technology

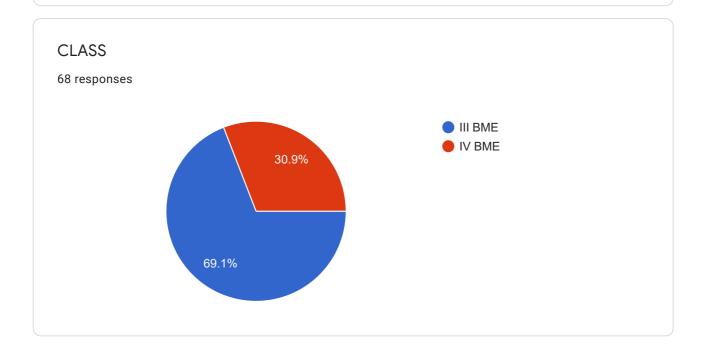
KIT-Kalaignarkarunanidhi Institute of Technology

KIT-KalaignarKarunanidhi Institute Of Technology

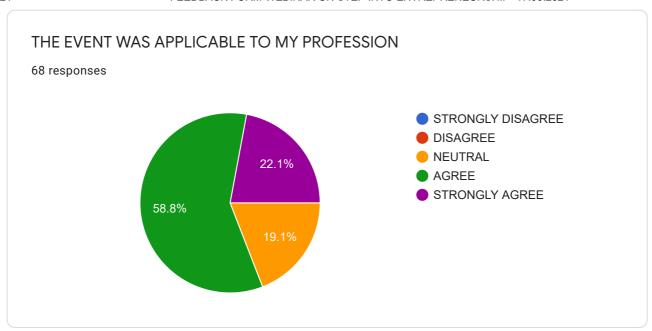
KIT-Kalaignarkarunanidhi institute of technology

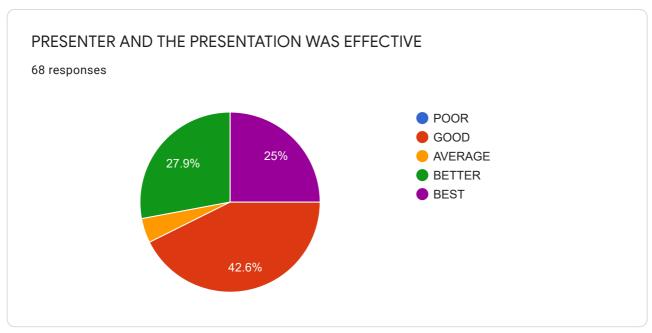
KIT- Kalaignar Karunanidhi Institute of Technology

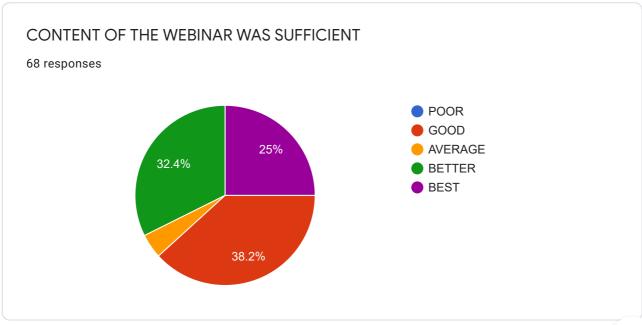
KIT-KALAIGNARKARUNANIDHI INSTITUTE of technology, Coimbatore











ANY OTHER FEEDBACK



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SHORT TERM TRAINING PROGRAM

FEEDBACK FORM

1. AICTE File No. & Date of Offer Letter

:Ref.No.:34-66/417/FDC/STTP/Policy-1/2019-20& -

10 AUG 2020

2. Name of the Coordinator

:Dr. C. Deepa

3. Name and Address of the Institution

: KIT - Kalaignarkarunanidhi Institute of Technology

Kannampalayam POST, Combatore - 641 402

Tamilnadu.

4. Title of the Short Term Training Programme. Deep Learning based analysis of Images and Videos

using Python

5. Dates

:Slot I - 16/11/2020 to 21/11/2020.

Slot II - 23/11/2020 to 28/11/2020 and

Slot III - 30/11/2020 to 05/12/2020

6. Venue

: Zoom Online Platform (KIT - Kalaignarkarunanidhi

Institute of Technology)

7. Total No. of participants proposed, actually attended and Completed the STTP

Proposed:354

Attended: 250

Completed: 183

8. No. anddateoftheofferletter

LetterNo.	Date
Ref.No.:34-66/417/FDC/STTP/Policy-1/2019-20	10.AUG 2020

9. Total amount sanctioned

:Rs.3,28,333/- (Rupees three lakhs twenty eight Thousand three hundred,and thirty three only)

10. No.and date of Sanction letter

LetterNo.	Date	Grant Released
34-66/417/FDC/STTP/Policy- 1/2019-20	10 AUG 2020& 14 SEPT 2020	Rs 3.28.333/-

- 1. Total expenditure incurred in Conducting the Faculty Development Programme Rs 2.79.00
- Grant received from various agencies other than AICTE for this Short Term Training Programme

SI. No.	NameofAgency	GrantReceived	
		NII	
	Total	NII	

- Details of internal revenue if any generated by the Institution/Department on account of this Programme: NIL
- Briefly mention about the technological/ academic/ or any other benefit generated by conducing this programme with respect to a)the institution, b)the faculty, c) students, d) industry /society.

Brief Report about the STTP:

The STTP -"Deep Learning based analysis of Images and Videos using Python" is a six day programmy conducted for eighteen days in three slots for around 300 participants from various engineering educations institutions and industries from various states of our nation. Following are the topics discussed in detail by emmen personalities from various organizations all over our nation.

- Artificial Intelligence Vs Machine Learning Vs Deep Learning
- · Deep learning and computer vision
- Python Packages for Deep Learning Such as Keras, PyTorch
- Artificial Neural Network (ANN) & Its Types
- Convolutional Neural Network (CNN)
- Recurrent Neural Network (RNN)- Google Colab
- Audio Processing- Content Summarization
- Unsupervised Pre-trained Network
- Audio Processing Feature extraction
- Image Processing- Image Classification, Object detection
- Image Processing- Object Segmentation, Image Reconstruction
- Video Processing Object Detection

The programme has dealt with inspiring topics such as Python Packages for Deep Learning Convolutional Neural Network (CNN), Recurrent Neural Network (RNN) using Google Colab, Image Processing, Audio processing and Video processing. All the topics were handled by experienced persons from industry, educational institutions and training centers. Besides giving a detailed discussion on the basic principles and practices, the program has provided more information through demonstrating the methods, models and case studies in online mode.

Online hands on training sessions were very useful and appreciated by all the participants. The explanation of Image processing, audio processing and Video processing was very informative and useful to all the participants. The session dealt with audio and video processingwas very informative for setting up the current research focuses on designing computer programs that adapt to new data when exposed. Deep learning methods are used for sentiment analysis to address the problem. because these models have the ability to learn the action or polarity of the picture effectively The rapid growth of videos as a means of sharing information, the need to embrace many more languages and growing number of ways people share content make text extraction from images and videos an exciting challenge that helps push the boundaries of computer vision research and applications

The Program's main goal is to help the faculty to learn the deep learning concepts and understand how to develop deep neural networks to solve image and video analysis problems. In Python software like TensorFlow, Keras, PyTorch, they can practice the concepts. This Programme is also expected to generate access to unique competence that will be highly valuable for education and research

The course contents have been taught by eminent experts in the filed having adequate teachingand research experience. This course will be beneficial to all the engineering faculty members researchers especially the beginners. The main aim of this programme is to make all the faculty members to promote the international exchange of ideas and scientific knowledge with no barriers whatsoever in the field of study or technical applications.

This programme has opened up several avenues for all thefaculty members working in engineering institutions towards the development of their research skill. This programme provides the forum for the participants to exchange views and ideas and teach in-depth learning for different machine learning tasks. Because of the massive growth of videos on the web the simplistic method of applying image based text extraction to every single video frame is not scalable, and would only result in wasted computational resources.

We hope the outcome of this STTP will definitely be a triggering for the participants in setting up

The track a research environment for the betterment of our society.

Name & Signature of the Coordinator

headerful . to rete (Dept. of Computer Science & c. 9. Kalaignar Karunanidhi Inst. of Tech . Coimbatore - 641 402

Name & Signature of Head of the Institute

DI. WITH SULDAS GANDHI, M.E., M.S.A. 24 D.,

PRINCIPAL KIT Kalaignai Kasunanidhi Institute Of Technology Kannampalayan Post, COIMBATORE - 641 402.

Report for Career Options and Opportunities for Electronic Graduates Webinar

Department of Electrical and Electronics Engineering in association with KIT Institution Innovation Council conducted a Webinar entitled "Career Options and Opportunities for Electronic Graduates" on 15.09.2020. 96 students from our department participated in this event. The resource person of this webinar is Mr.C.V.Renjith, Electrical Architect/Product Designer, Philips India LTD, Pune.



Report for Cloud Computing and Its Need Webinar

Department of Electrical and Electronics Engineering in association with KIT Institution Innovation Council conducted a Webinar entitled "Cloud Computing and Its Need" on 09.01.2021. 75 students from our department participated in this event. The resource person of this webinar is Mr.Sathya Prakash Nigam, Chief Technology Officer, AppSymfony Technologies, Bangalore.



WEBINAR

ON

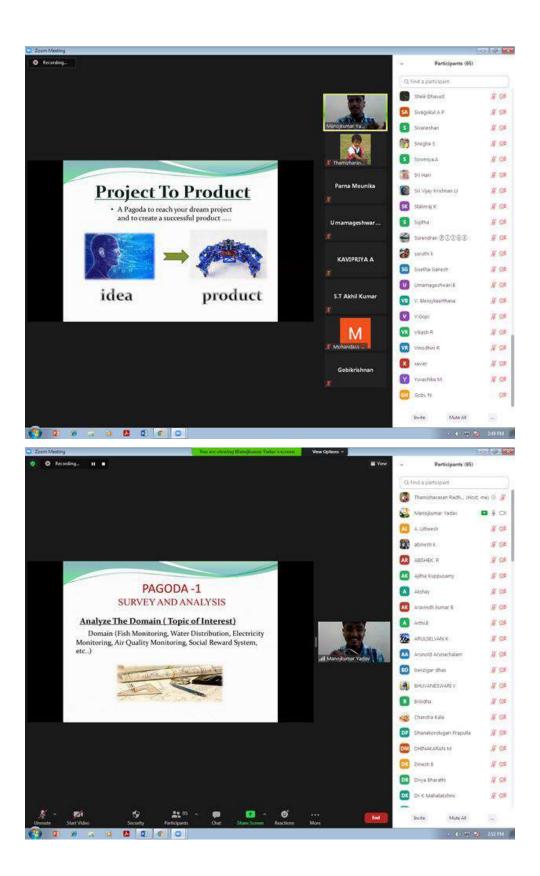
CLOUD COMPUTING AND ITS NEED

Date: 11.01.2021

Report for Project to Product Webinar

Department of Electrical and Electronics Engineering in association with KIT Institution Innovation Council conducted a Webinar entitled "Project to Product" on 25.01.2021. 98 students from our department participated in this event. The resource person of this webinar is Mr. MANOJ KUMAR YADAV L (Final year - EEE), IoT Product Developer, (Certified by IIIT-Kottayam).

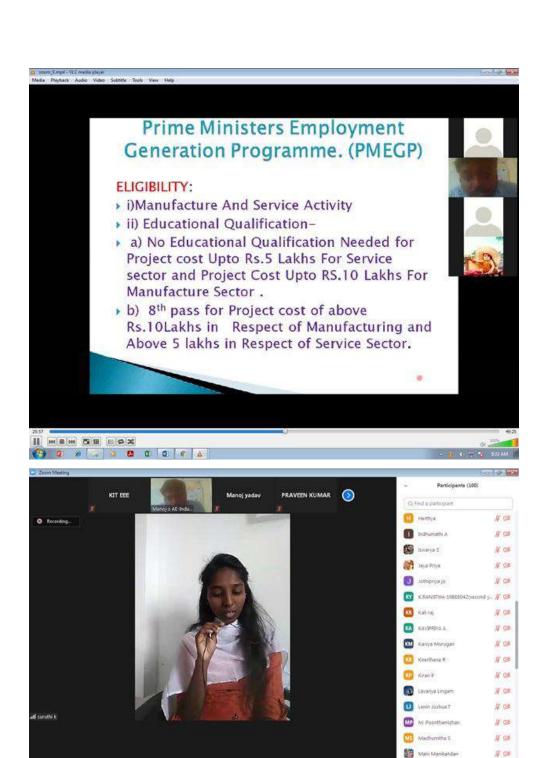




Report for Awareness Programme on Government Schemes to Promote Entrepreneurship Webinar

Department of Electrical and Electronics Engineering in association with KIT Institution Innovation Council conducted a Webinar entitled "Awareness Programme on Government Schemes to Promote Entrepreneurship" on 03.02.2021. 100 students from our department participated in this event. The resource person of this webinar is Mr. S. MANOJ, Assistant Engineer, District Industries Centre, Karur.





Manoj yadav

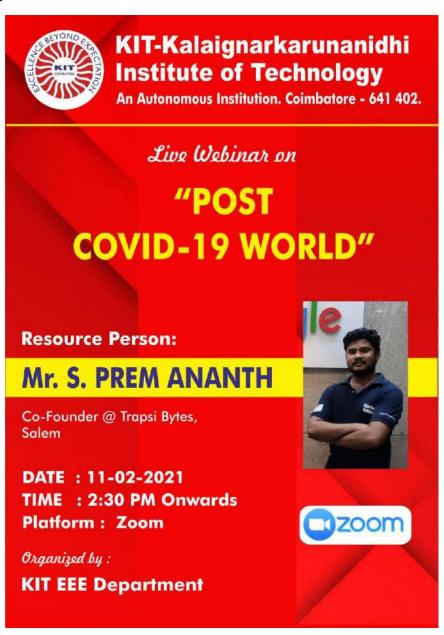
N SHARNESHTHA

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Report for POST COVID-19 WORLD Webinar

Department of Electrical and Electronics Engineering in association with KIT Institution Innovation Council conducted a Webinar entitled "POST COVID-19 WORLD" on 11.02.2021. 100 students from our department participated in this event. The resource person of this webinar is Mr. S. PREM ANANTH, Co-Founder @ Trapsi Bytes, Salem.





Report for Alumni Talk Series

Department of Electrical and Electronics Engineering in association with KIT Institution Innovation Council conducted a series of Webinar entitled "Alumni Talk series 2020-2021". Around 100 students from our department participated in all the events. The details are as follows

Event	Resource person	Date	No of Beneficiaries
Alumni Talk 2020-2021 Series-01	Er. HIMA K S EEE (Batch: 2014-2018) Senior Software Engineer Robert Bosch Engineering & Business Solutions, Coimbatore	20.02.2021	100
Alumni Talk 2020-2021 Series-02	Er.R.MITHUNKUMAR EEE (Batch: 2012-2016) Associate-Product Development Engineer, Roots Multiclean Ltd, Coimbatore.	06.03.2021	100
Alumni Talk 2020-2021 Series-03	Er. SWARNALATHA B EEE (Batch: 2016-2020) Project Engineer, Wipro Technologies.	08.05.2021	100
Alumni Talk 2020-2021 Series-04	Er. MYTHILI G (EEE Batch: 2015-2019), Design Engineer, Tessolve Semiconductors Pvt. Ltd, Coimbatore.	15.05.2021	100
Alumni Talk 2020-2021 Series-05	Er. S. GOKULAKANNAN EEE (Batch: 2010-2014), Senior Engineer (Electrical Design) ATS ELGI Limited, Coimbatore.	19.06.2021	100

Alumni Talk

2020-2021 Series - 01

Er. HIMA K S

Senior Software Engineer
Robert Bosch Engineering &
Business Solutions
Coimbatore

DATE: 20 February 2021 TIME: 10:30 AM Onwards

Platform : Zoom

Organized by

KIT - EEE Department

In Association with















KIT-Kalaignarkarunanidhi Institute of Technology

An Autonomous Institution Coimbatore - 641 402.

Alumni Talk

2020-2021 Series – 02

Er. Mithunkumar R

EEE (Batch: 2012-2016)

Associate-Product Development Engineer, Roots Multiclean Ltd

Coimbatore

DATE : 06 March 2021

TIME: 9:30 AM Onwards

Platform: Zoom

Organized by

KIT - EEE Department

In Association with









Alumni Talk 2020-2021

08th

Series - 3





Er. SWARNALATHA B

EEE (Batch: 2016-2020)
Project Engineer
Wipro Technologies

Organized by

KIT-EEE Department

In Association with









Alumni Talk 2020-2021

Series - 4

15th

Meeting Platform





Er. MYTHILI G

EEE (Batch: 2015-2019)

Design Engineer,

Tessolve Semiconductors Pvt. Ltd,
Coimbatore.

Organized by

KIT - EEE Department

In Association with









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AN AUTONOMOUS INSTITUTION

COIMBATORE

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

ORGANIZES

ALUMNI TALK



2020-2021 SERIES - 05



ER. S. GOKULAKANNAN

EEE (BATCH: 2010-2014) SENIOR ENGINEER (ELECTRICAL DESIGN) ATS ELGI LIMITED COIMBATORE



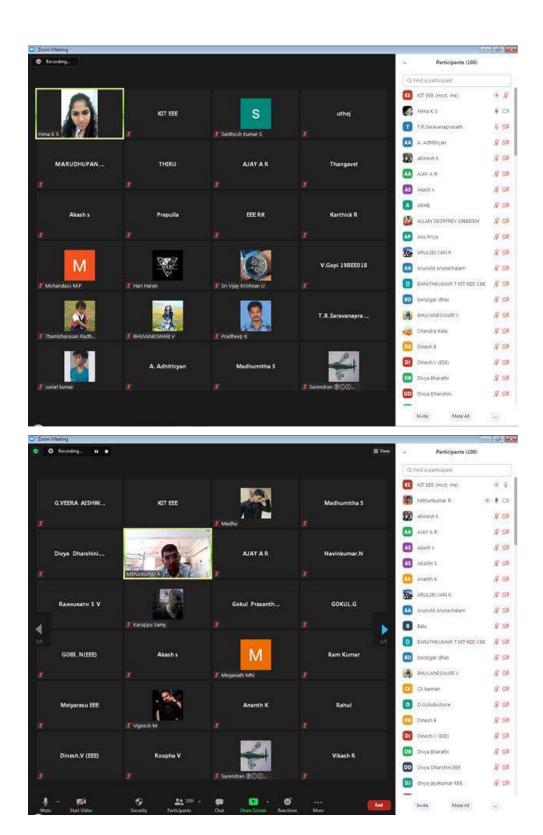
DATE: 19 JUNE 2021

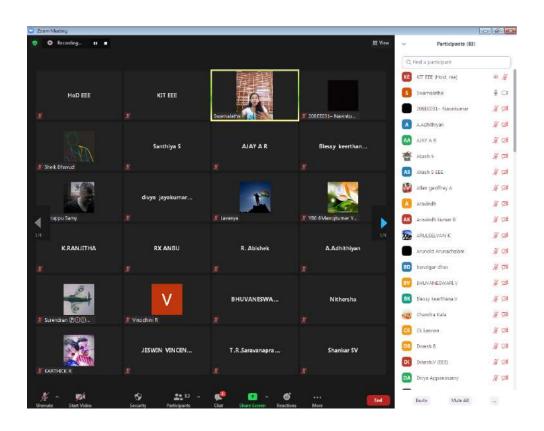
TIME: 10:30 AM ONWARDS

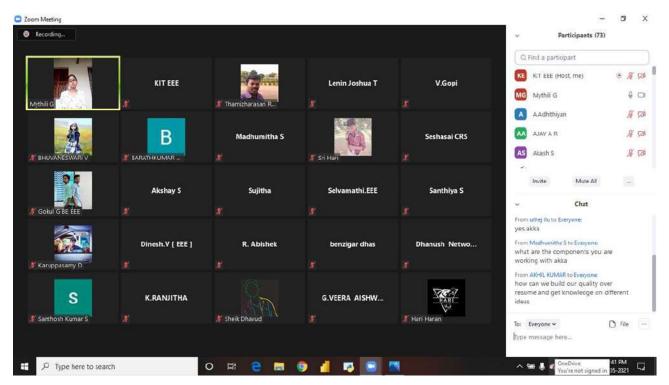
PLATFORM: ZOOM













Report for Community Service Learning for Conserving Energy by LED Lamp

Department of Electrical and Electronics Engineering in association with KIT Institution Innovation Council conducted a Institutional Training Programme entitled "Community Service Learning for Conserving Energy by LED Lamp" on 05.03.2021. 53 students from our department participated in this event. The resource person of this webinar is Mr.R.Gowtham, Director, Hapec Solutions, Coimbatore.











Coimbatore, Tamilnadu, India.

KIT-ENTREPRENUERSHIP DEVELOPMENT CELL

Dr. S. RAVICHANDRAN

Associate Professor,

Department of Aeronautical Engineering,

Head – Entrepreneurship Development Cell

EDC - INITIATION AND OBJECTIVES

Entrepreneurship Development Cell was established in the academic year 2010-11, inaugurated by
Shri. Sudheep Jain I.A.S,
Secretary, Ministry of Rural
Industries, Government of India.



Objectives:

- To create Entrepreneurship culture in student minds
- To help to start enterprises and create employment opportunities
- To create self-employment and contribute to socio-economic development activities

Council Members of EDC

S.No	Members	Designation
1.	Dr .N. Mohan Das Gandhi	Principal
2.	DrM. Ramesh	Vice Principal
3.	Dr . K. Ramasamy	Dean- Academic
4.	Dr. S. Ravichandran	EDC- Coordinator-Head
5.	Dr. K. Ramaswamy	Dean –Agri
6.	Dr. S. Santhi	Professor ECE/ IIC President
7.	Dr. M. MuthuKrishnan	Professor Mech/ IIC Convenor
8.	Mr. S Sivagnanabharathi	HOD/ MBA
	Department EDC-	Coordinators
1	Ms. W. Brightlin Abisha.	AP/Aero
2	Dr. N. Ravikumar	AP/ MBA

Eminent Persons Visited - Successful Entrepreneurs

S. NO	NAME	DESIGNATION	ORGANIZATION
1	Mr. KPM. Muthukhumaran	Managing Director	KPM Plasto Rubber Co., Coimbatore.
2	Mr. C. Ponmurugan	Managing Director	Ponmurugan Dhall Mills, Coimbatore.
3	Mr. P. Suresh Kumar	Chief Executive Officer	Agna Incorporation Pvt Ltd., Coimbatore
4	Mr. K. Shanmugasundaram	Managing Director	M/s. Pongalur Roofings Private Limited Pongalur, Tirupur.
5	Mr. R. Mervinprabhu (Alumni of KIT)	Unit Head	MHT Engineering, -, Coimbatore.
6	Mr. N. Murugesh Kumar	Chief Executive Officer	Kalaivani Controls , Coimbatore.
7	Mr. NavaneethMylsamy	Joint Managing Director	Gishnu Gears, Coimbatore

Eminent Persons Visited – Gov. Institution

S.No	Name	Designation / Institution
1	Mr.J.Vanagamudi	Head MSME, Canara Bank, Coimbatore
2	Mr.P. Shanmugasiva	Assistant Engineer, District Industries Centre (DIC), Coimbatore.
3	Mrs .B Kayalvihi	Additional Director (Food), MSME Development Institute, Government of India, Coimbatore.
4	K.A.Thangapaniyan	Manager, Oriental Bank of Commerce, Coimbatore.
5	Mr. G.Kannan	Sr,Branch Manager The National Small Industries Corporation (NSIC) Government of India, Coimbatore.
6	Mr. A.Sundharaesan	Assistant Manager, TamilNadu Industry Investment Corporation, Government of TamilNadu, Coimbatore.
7	Ms. M. Minupriya	Branch Manager Tamil Nadu Grama Bank , Coimbatore
8	Mr. M. Palanivel	Joint Diector, MSME Development Institute, Government of India, Coimbatore.

Industries Associated with EDC

- KPM Rubber company -Coimbatore
- Vishal Precission products (Pvt) Ltd., Coimbatore
- Kups alloys Pvt Ltd -Coimbatore
- Ultimate alloys Pvt Ltd –Coimbatore
- Vasantha Advanced System, Coimbatore
- Roots industries Ltd -Coimbatore
- NTC MILLS -Coimbatore

- Rabwin industries Ltd –Coimbatore
- Deffree Engineering Pvt Ltd, Coimbatore
- Gishnu Gears Pvt Ltd Coimbatore
- Universal Heat Exchagers Ltd Coimbatore
- Pongulur Roofings Pvt Ltd , Pongalur ,
- ➤ AIC-NIFET Triuppur

Trained Faculty

S No	Name of the faculty	Programme	Organized by
	Dr .S. Ravichandran Associate Professor Head-EDC	DST Sponsored Faculty Development Program	Centre for Entrepreneur Development (CED)Madurai
		(FDP)	Avinashilingam University -Coimbatore
1		Faculty Development Programme on EDP	Andhra University Incubation Center (AUIC-AICTE –ATAL
		IIC-MIC in the areas of Innovation, IPR, Entrepreneurship, and Start-up	Institutions' Innovation Council (IIC) of MHRD's Innovation Cell!
2	Mr. P. Sivagana Bharathi MBA	DST Sponsored Faculty Development Program (FDP)	Centre for Entrepreneur Development (CED)Madurai
3	Mr.N.Ravikumar	FDP	IIT- Bombay

Programmes Organized (Last 3 ACYs)

S. No	Program	In association with	Period	No of beneficiaries
1	Entrepreneurship Awareness camp	DST - NIMAT	2019-20	300
2	Entrepreneurship Development program	EDII- TN-AURCC	2019-20	100
3	Faculty Entrepreneurship Development Program (FDP)	DST	2020-21	30
4	Women Entrepreneurship Development Program WEDP)	DST	2020-21	30

Glimpse of Entrepreneurship Awareness Camp ACY 2020-21



Entrepreneurship Development Program- (ICTACT) ACY 2019-20







Entrepreneurship Awareness camp- (ACY 2018-19)









Glimpse of Industrial Visits (2019-2021)



Glimpse of Industrial Visits (2019-2021)



Grants Received (as of now)

S. No	Grant - Name of the forum / Scheme/ Programme		AMOUNT (INR)	DATE	
	DST - Two-week Faculty Development program on Entrepreneurship (FDP) DST	2020-2021	1,00,000		
1	DST- Four week Women Entrepreneur - ship Development program (WEDP)	2020-2021	1,00,000	07.11.2020	
2	DST-NIMAT Project for Entrepreneurship Awareness Camp	2019-2020	80,000	09.08.2019	
3	DST-NIMAT Project for Entrepreneurship Awareness Camp	2018-2019	80,000	05.07.2018	
4	DST-NIMAT Project for Entrepreneurship Awareness Camp	2017-2018	60,000	26.04.2017	
5	DST-NIMAT Project for Entrepreneurship Awareness Camp	2016-2017	40,000	20.07.2016	
6	DST-NIMAT Project for Entrepreneurship Awareness Camp	2015-2016	20,000	30.12.2016	
7	CED – Madurai for Entrepreneurship Awareness Camp	2015-2016	10,000	03.03.2016	

List of Successful Entrepreneurs

S. No	Batch	ACY	Total No
8	2016-21	2020-21	-
7	2016-20	2019-20	4
6	2015-19	2018-19	1
5	2015-17	2016-17	1
4	2014-18	2017-18	9
3	2012-16	2015-16	2
2	2011-15	2014-15	2
1	2010-14	2013-14	6

List of Successful Entrepreneurs (2018-2021)

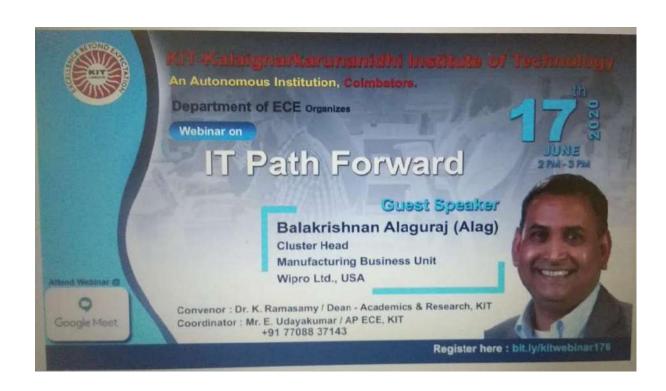
Batch	Name of the student	Branch	Name of the Organization
	Deepak .R	Mech	M/S Sukumar Engineering works Earipalayam, Udumalipet (TK), Triuppur
2016-20	Ponnusamy .K		P.K Agri Products Sulur (TK), Coimbatore 641671
2016-20	AsokKumar .T		Kathir Travels , Senjeripudur(PO), Coimbatore 641671
	S.VijayaPrabhaker	Aero	Amazon Easy Store 56, ManaMudurai , Sivagangai (Dt) - 630606
2015-19	Michael Selva Ajith Albert	ECE	Meow Digital Technology, 9/42c Thondamuthur Road, Coimbatore-641109
	N.Balaji		Sri Balaji Industries, 7, Sakthi Nagar, Peelamedu,Coimbatore
	Suthan.L	MECH	Sri Sendhur Garments, 1-317, K.Mettupalayam,Gobi- Erode
	S.Indrakumar		Sri GS Garments 10,avarampalayam, Peelamedu, Coimbatore
2014-18	S.Santhoshkumar		Sri Muruga Industries Peelamedu , coimbatore
	M.Nandha Kishore		B G Industries Irugur Coimbatore
	S. ThirumalaiKumar		Kumatham Matriculation School Rayagiri, Sivagiri (T.K) Tirunelveli Pin 627754
	R. Revanthkumar		Danyaa Plus Agro Food Industries Coimbatore

Upcoming Events

S No	PROGRAMME	TENDATIVE DATE
1	Entrepreneurship Development Program for Women	21-22 Jan 2022
2	DST-Sponsored Two Week Faculty Development Program on Entrepreneurship (FDP)	7-19 Feb2022
3	DST-Sponsored Four Week Women Entrepreneurship Development Program on (WEDP	7-25 March2022
4	DST-Sponsored Four Week Technology based Entrepreneurship Development Program on (TEDP)	4-30 April 2022
5	Boot Camp	2-5 May 2022
6	Work shop on Startup Awareness	25 May 2022
7	Business plan competition	30 May 2022

SUMMARY

DST-NIMAT sponsored entrepreneurship awareness camp	08
Entrepreneurship development programme	06
❖ Eminent persons visited	40
❖ Total no. of students benefited	700
❖ Total no. of faculties trained	03
Total no. of Programs Conducted since the inception of EDC	35
❖ Number of Students Turned Entrepreneurs	25





KIT-Kalaignarkarunanidhi Institute of Technology

An Autonomous Institution Coimbatore - 641 402.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Organizes webinar on

"INDUSTRY REQUIREMENTS FOR A SUCCESSFUL ELECTRONICS ENGINEER"



Guest Speaker

Ms.ShanthiSivasamy



System Validation Engineer NXP Semiconductors Netherlands.

DATE : 03rd April 2021

TIME : 11.00AM onwards

PLATFORM : Google Meet

Convener:

Prof. R. Gowrishankar,

HoD/ECE

Organizing Secretary:

Mr.Tamilselvan Sivasamy

AP/ECE



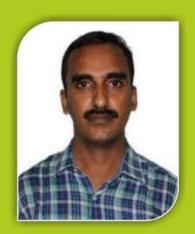
KIT-Kalaignarkarunanidhi Institute of Technology

An Autonomous Institution Coimbatore - 641 402.

Department of Electronics and Communication Engineering

Organizes

Seminar on "Electromagnetic Interference and Compatibility"



For Second Year Students

Guest Speaker:

Dr. T.R.Suresh Kumar

Associate Professor, School of SENSE, VIT University, Vellore – 632 014

DATE : 2nd March 2021

TIME : 2.30 pm to 04.00 pm

Platform: Zoom



"We all take different paths in life, but no matter where we go, we take a little of each other everywhere"

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Organizes an

VIRTUAL ALUMNI MEET 2021

The Management, Principal, Faculty Members and Students Cordially invite you for the

Virtual Alumni Meet on

"12th June 2021"

6 P.M Onwards

Join us @





KIT-Kalaignarkarunanidhi Institute of Technology

An Autonomous Institution Coimbatore - 641 402.

Webinar on

"CAREER OPTIONS in CURRENT SCENARIO"

2020-2021 Series - 01

Ms. Rajalakshmi Srinivasan

Director – Product Management **Zoho Corporation Pvt.Ltd.,** Chennai

DATE : 03 March 2021

TIME : 11:00 AM Onwards

Platform: Google Meet



Organized by

KIT-ECE Department



KIT-Kalaignarkarunanidhi Institute of Technology

An Autonomous Institution Coimbatore - 641 402.

Alumni Talk

2020-2021 Series - 01

DETERMINATION AND REALIZATION OF GOALS

Er. V. SRIDEVI

ECE (Batch: 2015-2019)

Online Tutor

Focus Edumatics Private Limited

Coimbatore

DATE: 8th March 2021

TIME: 03:00 - 04:00 PM

Organized by

Dr. A. Parimala Gandhi, AP(SS)





KIT Knowledge Series

Department of ECE Organizes

Webinar on

DEEP LEARNING IN TELECOMMUNICATION

Attend Webinar on http://kitcbe.com/knowledge-series/

YOU Tube Live @ KITCBE

Date : 20-05-2020 Time: 3 - 4 pm Guest Speaker: Dr.Senthil Kumar T

Associate Professor, CSE, Amrita School of Engineering

Co-ordinator: Prof. Dr.S.Santhi / ECE-KIT +91 9095015360

Register here: bit.ly/kitwebinar205
(E Certificate will be provided)



INSTITUTION'S INNOVATION

COUNCIL



KIT-Kalaignarkarunanidhi Institute of Technology

An Autonomous Institution Coimbatore - 641 402.



in association with

National Cyber Defence

Research Centre (NGDRG)

organizes a

WEBINAR

on



"Artificial Intelligence in Cyber Security"

For II and III year students of CSE, ECE & EEE

Registration Link: https://forms.gle/cdgkNnDYJ5jT8soU8

Date: 5th & 6th January, 2021

Time: 9.30 am - 11.00 am



KIT-KALAIGNARKARUNANIDHI INSTITUTE OF TECHNOLOGY

AN AUTONOMOUS INSTITUTION COIMBATORE

DEPARTMENT OF ELECTRONICS & COMMUNUCATION ENGINEERING

ORGANIZES

ALUMNI TALK

SERIES(VIRTUAL)



MS.JASMINE JOY D ASSOICATE SOFTWARE ENGINEER ROBERT BOSCH, COIMBATORE



MS.NIVETHA **ASSOICATE SOFTWARE ENGINEER** ROBERT BOSCH, COIMBATORE



MS.THARANIPRIYA P

ASSOICATE SOFTWARE ENGINEER ROBERT BOSCH, COIMBATORE

CONVENER

PROF.R.GOWRISHANKAR,HOD/ECE

CO-ORDINATORS

DR.S.SANTHI, PROFESSOR/ECE MR.S.TAMILSELVAN, AP/ECE





