

2020-21

Webinar on "From product conception till start of sale - Various stages of automotive product development"

Webinar

**FROM PRODUCT CONCEPTION TILL
START OF SALE-
VARIOUS STAGES OF AUTOMOTIVE
PRODUCT DEVELOPMENT**

**Date: 28-05-2021, Friday
Time: 03.30 pm
Platform: Google Meet**

Resourse Person:

**Mr. Don Kurian**
Expert in Sports Vehicles



DEPARTMENT OF AUTOMOBILE ENGINEERING
SCMS School of Engineering
and Technology
Vidya Nagar, Palissery, Karukutty, Ernakulam- 683576, Kerala
www.scmgroup.org/aeef/automobile-engineering

The Department of Automobile Engineering, SCMS School of Engineering and Technology in association with SAEIndia Collegiate Club of SCMS hosted Mr Don Kurian for a webinar on "From product conception till start of sale - Various stages of automotive product development" on May 28th, 2021, at 3:30 pm. Mr Don Kurian is an expert in design of racing vehicles and is currently working for a reputed OEM in Detroit, USA. Mr Don who joined us on Google meet from Detroit shared the stages of development of a vehicle with the participants. He enlightened us on the steps involved in the automotive product development process; how a concept sketch is converted to a finished product ready for sale in the automobile showroom. A few glimpses from the webinar:

Manufacturing

- Starts with product planning
- Preparation starts with product kick off
- Manufacturing facility development and preparation
- Dies and tooling kick-off
- Production try outs
- Quality Control – Internal & Supplier
- Preproduction
- Mass production

Product development process

The participants were awarded certificates and the event was live streamed on YouTube.

Youtube link: <https://youtu.be/v5vcKLfcoSq>

A sample of the certificate awarded:



SCMS SCHOOL OF ENGINEERING & TECHNOLOGY, KARUKUTTY- 683576

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

01/02/2021

Report

Subject: Industrial expert talk conducted by ECE department, SSET

Department of Electronics and Communication Engineering, SSET has organized a webinar as part of the Industrial expert talk Series on 01/02/2021. The meeting started at 10.30 am by the welcome address by Dr. Saira Joseph ,Associate Professor and HOD , ECE department. The resource person, Mr. Anto Patrex, Co-founder and CEO, Lamaara Technologies Pvt. Ltd.,interacted with students of S4, S6, and S8 ECE on the topic "Life of a college entrepreneur ". In the session he talked about the various challenges faced during his entrepreneur life. 45 students and 10 Faculty members attended the webinar. The meeting concluded at 11:45 am,with the Vote of thanks by Ms. Sreeja K A, Assistant Professor, ECE department

Ms. Sreeja K A
Faculty Coordinator

Dr. Saira Joseph
HOD, ECE

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

KNOWLEDGE SHARING SERIES-3

TOPIC:

How To Write a Peer Review Report

Dr. Varun G. Menon

Associate Professor & HOD,
Dept. of CSE, SSET
Associate Editor of IEEE, Elsevier, and
IET Journals



14 MAY 2021 | 4 PM

Registration Link: <https://bit.ly/3uvkKTn>



SSET SCMS School of
Engineering and Technology

Campus: Vidya Nagar, Karukutty, Ernakulam- 683 576

Tel: 7034680074, 7034780073, +91 484 2882900

ACCREDITED BY

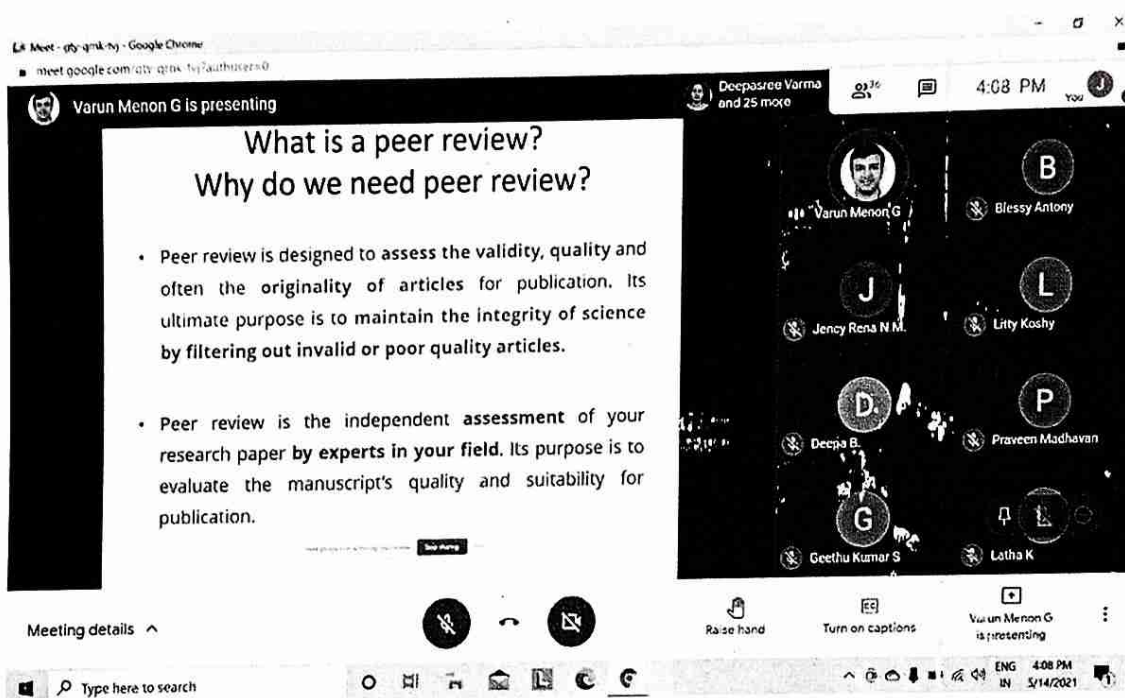


SCMS SCHOOL OF ENGINEERING & TECHNOLOGY, KARUKUTTY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Report on Knowledge Sharing Series – 3

How To Write a Peer Review Report

The Department of Computer Science and Engineering organised the third KSS session at 04.00 pm on May 14th, 2021. The talk was delivered by Dr Vinod G Menon, Associate Professor & Head, Department of Computer Science and Engineering. This session was delivered online over Google Meet and a total of 45 faculty made their presence felt.



As a peer reviewer, your job is to uphold the quality of published science by ensuring that academic papers are accurate and clearly articulated. Young scientists eager to publish their hard work will appreciate the quality feedback to help them improve their manuscript. Therefore, to be a good peer reviewer you need to be an expert in your field, be fair to the author and journal, meet deadlines, be honest in your opinion, and kind in your criticism.

How to Evaluate a Manuscript as a Peer Reviewer

Before you accept to peer review a manuscript, ensure that you:

- are familiar with the field and the methods used in the paper.
- have no conflicts of interest.
- have the time to review the paper within the given timelines.

Once you have accepted to peer review, the next step is to evaluate the manuscript. To evaluate the manuscript as a peer reviewer, experienced reviewers recommend you read the paper three times. Give yourself time to think about the research in between each reading.

First Reading

This is a quick overview of the paper. Is the manuscript publishable in the specified journal? Write a summary of the paper including the paper's main research question and whether this question was answered. Furthermore, were the methods appropriate to address the question. If you feel the paper is unpublishable at this point, then there is no need to review it any further. Reject the paper and give your reasons. These may include discredited methods used in the paper, disagreement with the conclusion, or unreadable grammar.

Second Reading

Read the paper in detail and note down your comments, both positive and negative for each section. Here you will assess whether the author has addressed each section appropriately.

Questions you should ask:

- Is the research novel?
- Was the necessary background and relevance clearly articulated?
- Was the research question appropriately addressed?
- Are the results (including figures) easy to understand and interpret?
- Were other considerations omitted?
- Were key papers in the field referenced?

Third Reading

Assess the flow, grammar, headings, references, and general organization of the paper. If the journal has their own copy-editors, then focus on the science since any grammar issues will be dealt with by the publisher.

How to Format a Peer Review Report

The format of the peer review report will vary depending on the journal's requirements – any reviewing instructions can be checked on the journal's website before you start. Number your comments for easy reference. A common peer review report has the following format:

Summary

Briefly describe the main research question and conclusion, as well as the relevance to the journal. Give its overall strengths and quality as well as any major weaknesses. Start with your positive comments.

Major Issues

These could be flawed research, previously published research, major grammar corrections, insufficient evidence for their conclusions, or ethical issues.

Minor Issues

These include minor corrections such as ambiguous meanings, errors in references, minor factual errors, and suggested modifications to tables and figures.

48/6/2021
Dorina Philomena

7. Workshop

Title : For the Start-Kick start your entrepreneurial journey

Objective: To let the students get a taste of what running a business of their own feels like.

Innovation and Entrepreneurship and Development Cell, SCMS School of Engineering and Technology conducted an Entrepreneurship theme-based workshop called “Entrepreneurship Fest”. The workshop comprises of a series of webinar and panel discussions. The resource persons are from various walks of life that have successfully started a business on their own and can guide the students to a path which will lead them to create their own stories. The workshop had an active participation of 75 students from all parts of the state. The event was organised and hosted by the student core committee members of IEDC, SSET leadership of Arjun. V.Pillai and Anjali Krishnan of B17.

Outcomes: The students were benefited from the interactive session with the successful entrepreneurial journey.



Registration Link : <https://bit.ly/3y3bTcN>

Feedback Link : <https://forms.gle/z1QPNc45DDZU16VZA>

Certificate Sample:



SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY
VIDYA NAGAR, PALISSERY, KARUKUTTY-683576, KERALA

CERTIFICATE OF PARTICIPATION

No:
 KERALA
STARTUP MISSION®

*This is to certify that of
.....SSET has been the volunteer in
“FOR THE START”, 2 day workshop on Entrepreneurship
organised by the Innovation and Entrepreneurship
Development Centre, SSET (supported by Kerala Startup
Mission) on 6th and 7th of July 2021.*

**PROGRAM
COORDINATOR**

**NODAL OFFICER
IEDC- SSET**

**PRINCIPAL
SSET**

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

VIDYA NAGAR, KARUKUTTY, ERNAKULAM - 683 582

DEPARTMENT OF MECHANICAL ENGINEERING

ASSOCIATION OF MECHANICAL ENGINEERS FOR RESEARCH AND INNOVATION (ARiME)

WEBINAR ON COPYRIGHT AND PLAGIARISM

Most industries across our economy rely on the adequate enforcement of their patents, trademarks, and copyrights. An efficient and well-balanced system for the protection of copyright and related rights is necessary for the preservation of national culture and identity. Without adequate protection also for them, foreign works and cultural products may inundate the markets of the given country and create a kind of unfair competition for any domestic creations and publications. In this age of information, plagiarism is very common among the students, sometimes it is intentional, but most of the time it is by accident or done unconsciously and due to lack of knowledge about plagiarism. Considering the importance of copyright and plagiarism in literary works, the Department of Mechanical Engineering organized a live webinar on “Copyright and Plagiarism” on 08th July 2020, open to students and professionals in and out SSET. The webinar addressed a basic overview of copyright and plagiarism intelligible to everyone in a layman language.

The webinar speaker was Ms. Arathi Ashok, Assistant Professor, School of Legal Studies, CUSAT. Out of the 464 registered participants, more than 270, including students, research scholars, faculties and other professionals participated in the webinar. The webinar was witnessed by vast external participation from all over the country. A live streaming of the session was also organized through YouTube.

The webinar was inaugurated by the Head of the Department, Mechanical Engineering. He appreciated the audience by elaborating the SSET academic achievements and endeavors undertaken in the engineering education. The resource person started her speech on copy right with an example demonstrating what makes an effective right.



Department of Mechanical Engineering
SCMS School of Engineering and Technology
Vidya Nagar, Karukutty, Ernakulam - 683576

Webinar on
COPYRIGHT AND PLAGIARISM

ARATHI ASHOK
Assistant Professor
School of Legal Studies
CUSAT, Kochi

JULY 08
02.00 PM - 03.00 PM

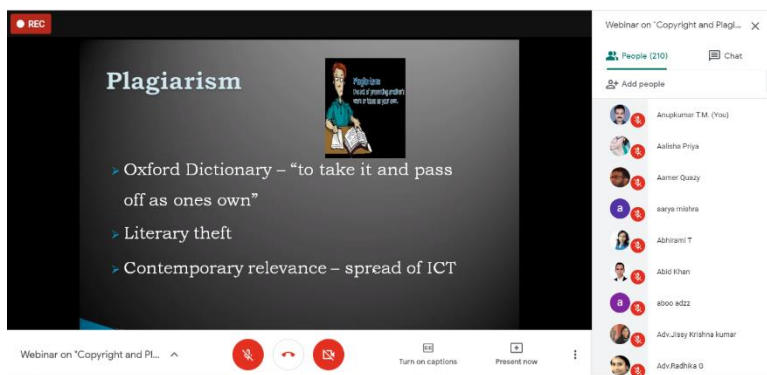
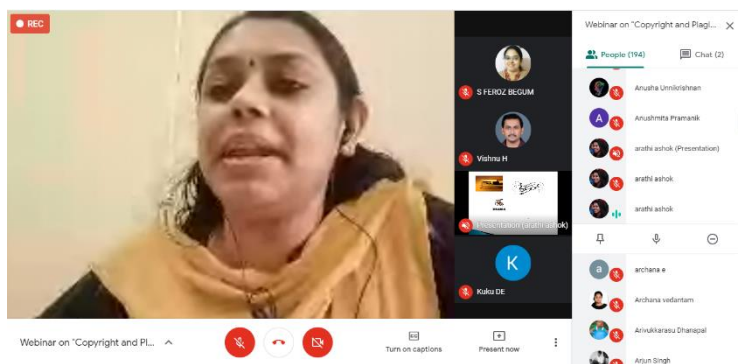
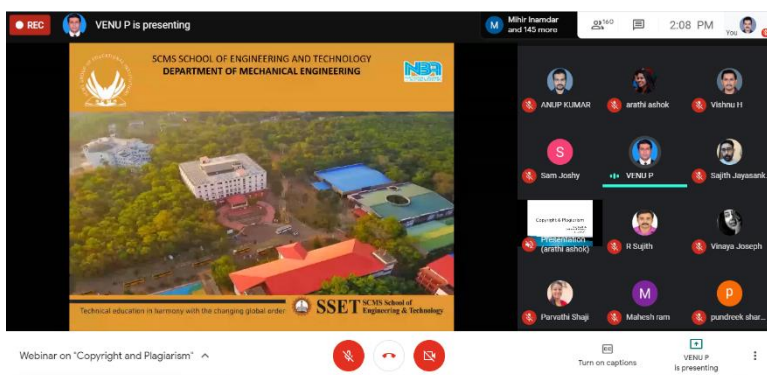
JOIN ON
GOOGLE MEET

Register with: <https://forms.gle/6v2wf684p52TLvS56>

Faculty coordinators: Dr. Mahesh Rengaraj - 9447046600
Mr. Anup Kumar T M - 8921296757

ASME
NBA
Break chain

She briefed on material originality, material fixation, and works of authorship, compilation, collections and derivative works. Further illustration explained copyright ownership issues individual and collective work, the right of reproduction, rights to prepare derivative work, rights to distribution, rights to perform work and display publicly and limitation on exclusive rights. Plagiarism was explained in terms of academic integrity in use of thoughts, ideas, word, phrases or research of another person or source without explicit and accurate attribution. Students must insure that elements of language and argument included in their work are properly acknowledged whenever those elements appear in other sources, including the student's own previously submitted work. The webinar was concluded with vote of thanks by Dr. Mahesh Rengaraj R, Professor in Department of Mechanical Engineering.



Feedback received from Google Form (279 responses) –

Full Name	Name of the institute	Department	Designation
Anup Kumar T M	SSET	Mechanical Engineering	Assistant Professor
Ajith Kumar R	SSET	ME	AP
Kriya Jain	Lords universal college of law	Law	Student
Rajnish Jindal	Symbiosis Law School, Noida	Law	Assistant Professor
Syeda Ruhi Abidi	Government Law College, Mumbai	Law	NA
Beena Puthillath	SSET	EE	Assistant Professor
Gopika Suresh	College Of engineering and technology Payyanur	Civil engineering	Student
Govind V Menon	SSET	MECHANICAL	Student
Kushal Lodha	JSPMs RSCOE	Electrical Engineering	Assistant Professor
Avni Kritika	Amity University	Amity Law School	Student
R. Rubala	Jeppiaar institute of technology	ECE	Assistant professor
K.Balamanikandas uthan	VELAMMAL INSTITUTE OF TECHNOLOGY	MECHANICAL	ASSISTANT PROFESSOR
Priyanka Porwal	JEMTEC SCHOOL OF LAW, GGSIPU	Law	Student
Deepak R Chandran	St Thomas college of engineering and technology	Mechanical	B.Tech
Ajay S Kumar	SSET	Mechanical Engineering	Student
Abid Khan	RTMNU'S PGTD OF LAW	Law	LLM Student
Anusha Unnikrishnan	Bhavan's N A Palkhivala Academy For Legal Studies And Research	BBA LLB	Payyannur
Abhirami Thirumeni T	Sree Narayana Law College, Poothotta	BBA LLB (Hons)	10th Semester
Reshma R	SSET	BASIC SCIENCE AND HUMANITIES	ASST. PROFESSOR
Pearl Monteiro	V M Salgaocar College Of Law	Law	Assistant Professor
Arivukkarasu.D	GRT INSTITUTE OF ENGINEERING AND TECHNOLOGY - Tiruttani	Civil Engineering	Assistant Professor
Zaheer Rahim E	SSET	Mechanical Engineering	Student
N Rajasekharan Nair		Law	Advocate
Sanjana Sajeev	Sree Narayana Law College Poothotta	Law	Student

Mr. Ankit A Shripatwar	Reva University Bangalore	School of Legal Studies	Assistant Professor
Sankasani Vaishnavi	Pendekanti Law College	Law	Student
Tanya Sahay	Balaji Law College Savitribai Phule Pune University	Law student B.A.LL.B	2nd year student
Dr. Anand Prem P K	SVCET(A), Chittoor	ECE	Assistant Professor
Dr Vandita Sharma	The Law School University of Jammu	The Law School	Lecturer
Resmi M	SSET	Basic Science and Humanities	Assistant professor
Gayathri K K	Universal Engineering College, Vallivattom	Electronics and Communication	Assistant Professor
Shruthi Manohar	School of Legal Studies, CUSAT	School of Legal Studies	Research Scholar
M.Muthukumar	Government Law College, Tirunelveli.	Law	Assistant Professor
Anushmita Pramanik	Dr.B.R Ambedkar College Of Law. Bangalore	Law	Assistant Professor
P. Sabari Vishnu	SSET	MECHANICAL	STUDENT
Pallabi Nath	NERIM Law College	LAW	BA.LLB(hons) 5th year
Arya R	Sree narayana law college Poothotta	LL.B	Student
Radhika.G	Bhagawanth university	Law	Research Scholar
Nuja M Unnikrishnan	SSET	Basic Science and Humanities	Asst. Professor
Mr. Dinesh Kumar Singh	DR. BHIMRAO AMBEDKAR UNIVERSITY, AGRA	LAW	RESEARCH SCHOLAR
Devi S Nair	SSET	MBA	ASSISTANT PROFESSOR
Priyanka Yadav	INVERTIS UNIVERSITY,BAREILLY	B.a.ll.b	Student
Joyeeta Roy	Indian Institute Of Legal Studies	B.B.A,LL.B	Student
Vishnu K B	SSET	Mechanical	Student
Dr. Nitin	School of Law, Maharaja Agrasen University, Baddi, Himachal Pradesh	School of Law	Associate Professor
Megha. R	Chennai Dr. Ambedkar Government Law College, Pudupakkam	Law	Student
D.Jothi Lakshmi	Chennai Dr.Ambedkar Gvt Law College Pudupakkam	B.A.,LL.B	4th year
S.Anusha	Sri Venkateswara college of Engineering and Technology	Computer science and engineering	Assistant Professor

Vijayalakshmi Raju	DR AMBEDKAR GLOBAL LAW INSTITUTE TIRUPATI (A.P)	LAW	BA LL.B (Honours)
Dr. Richa	School of Law, Maharaja Agrasen University, Baddi, HP	School of Law	Associate Professor
Arjun Kumar	IIMT COLLEGE OF LAW	Law	Student
R. Rajanandini Menon	Sree Narayana Law College, Poothotta, Ernakulam	Law	Student
Alisha Sharma	Jammu university	Law	Student
Kiran George Varghese	Sree Narayana Gurukulam College of Engineering	Naval Architecture and Ship Building	Assistant Professor
Ayanti Mondal	Bikash Bharati Law College, University of Calcutta	BA.LLB	Law Student
Miya H Das	Nehru Academy Of Law	BBA LLB	Final Year Student
Moon Moon Malik	N.A.GLOBAL LAW SCHOOL, BANGALORE.	LAW	ASSISTANT PROFESSOR
Sanjay Dey	University Law College Utkal University	LLB	Student
Deepthy Thomas	SSET	MBA	Student
Aboobakkar Siddique T	BOYS HIGHER SECONDARY SCHOOL KARUNAGAPALLY KOLLAM KERALA	12TH (SCIENCE)	STUDENT
Preema T S	SSET	BASIC SCIENCE AND HUMANITIES	Asst Professor
Bhagya Lakshmi V K	Sree narayana law college Poothotta ernakulam	BA LLB	Final year student
Bhupendra Agrawal	Prestige Institute of Management, Gwalior	Department of Law	Law student
Anaswara Prasannan	Sree Narayana Law College, Poothotta	BBA LLB	Law student
Shivaranjani Sur	Tripura University	LAW	Student
Nimy Nirmala Aloysious	Sree Narayana law college poothotta	Law	Student
Saurabh Gupta	Shri Ram College of Commerce	Commerce	Assistant Professor
Yamuna K	Dr.B.R Ambedkar law college, bangalore	Law	Assistant professor of law
K.Dasaradharami Reddy	SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY	Computer Science and Engineering	Assistant Professor
Jai Mani Trivedi	Institute of Legal Studies, C.S.J.M. University Campus, Kanpur	LAW (LL.M.)	Student
Varun Pradeep Kumar	SSET	Mechanical engineering	Student

Rahila. P	CET Payyannur	Civil engineering	Student
Gayathry Suran	Sree Narayana Law College, Poothotta	Law	Student
Avik Banerjee	Adamas University, Kolkata	School of Law & Justice	PhD Research Scholar
Retty George	SSET	ECE	Asst.Prof
Shibanee Acharya	SOA National Institute of Law, SOA University, Bhubaneswar, Odisha	Law	4th year BBA LLB student
Mihir Umesh Inamdar	Modern Law College, Pune	Law	Student
Sujanaa J	ANNAMALAI UNIVERSITY	COMPUTER SCIENCE AND ENGINEERING	RESEARCH SCHOLAR
Drisya M	NEHRU ACADEMY OF LAW	Law	Student
Mr. SHUNMUGA SUNDARAKUM AR. G	GOVERNMENT LAW COLLEGE TIRUNELVELI	LAW	ASSISTANT PROFESSOR
Akhila Sara Gem	Cochin University of Science and Technology	School of Legal Studies	Student
Sreya P	College of Engineering and Technology Payyanur	Civil Engineering	Civil engineer
Vidya V Devan	Bharata Mata School of Legal Studies Aluva	Law	Assistant Professor
Raghvendra Pandey	Rama Krishna College Of Law	Law	Assistant Professor
C Dinakaran	Audisankara College of Engineering & Technology, Gudur	Electrical & Electronics Engineering	Assistant Professor
Denet Dsilva	St. Teresa's College Ernakulam	Home science	Student
Pravek Medhi	Gauhati University	P. G. Department of Law	Research Scholar
Pooja J	Chennai Dr. Ambedkar Government Law College, Pudupakkam	Law	Student
Athulya S	Sree Narayana Law college, Poothotta	BBA LLB	Law student
Amal Revi K	SSET	Mechanical Engineering	Student
Bidhi Singha	Indian Institute of Legal Studies	B.B.A LL.B(HONS)	Student
Thanka Prasad V	MAVOOR GRAMA PANCHAYATH	PANCHAYATH	F T S
Cijo Mathew	Mar Athanasius College of Engineering	Mechanical Engineering	Assistant Professor
Parvathi S.Shaji	Department of Law, University of Kerala	Law	Lecturer

Arun Abraham	SREE NARAYANA LAW COLLEGE POOTHOTTA	BA LL.B	Final Year Student
Mahadev .Mj	SREE NARAYANA LAW COLLEGE POOTHOTTA , ERNAKULAM , KERALA	BBA LLB Final Year Student	Student
Harikrishnan N.	Thejus Engineering College	Electronics and Communication Engineering	Assistant Professor
Muhammed Samin	SSET	Mechanical engineering	Good
Sanjukta Chakraborty	Seacom Skills University	Computer Science and Engineering	Assistant Professor
Amit Raj	Indian institute of legal studies	BCOM LLB	Mr.
Ch. Vaishali Nirwal	Sardar Patel Subharti Institute of Law	Law	Student
Gayathry S Warriar	SSET	CSE	Assistant professor
Sajith E	SSET	ME	Assistant Professor
Meghana Pattan	kle's bca college hubballi	bca	office assist
Aiswarya Thambi	SREE NARAYANA LAW COLLEGE, POOTHOTTA, ERANAKULAM	BBA LLB	LLB student
Meenu Nixon	St Teresa's College	Home Science (food Science and Nutrition)	Student
Shalaka Mohana Kumar	Sree Narayana Law College, Poothotta	B.B.A LL.B	Student
Pagadala Bhuvana Teja	SBRTM LAW COLLEGE	LAW	Student
Silpa B	Sree Narayana Law College,Poothotta, Ernakulam	BA LLB	Final year student
Linu M	kerala law academy law college	ba llb	student
Rajani Devi T.R.	Morning Star Home Science College	Home Science	Assistant Professor
Mrs. G. Anbu Selvi	Sri krishnasamy college	Computer science	Assistant professor
Miya H Das	Nehru Academy Of Law	BBA LLB	Student final year
Savit Priya	Bihar Institute of Law	Law	Student
Borugadda Sandeep	ANU (State University)	Psychology	Psychologist
Umang Nalwaya	Renaissance Law College, Indore (M.P)	Law	Student
Sophia Cleetus	SSET	Basic Science and Humanities	Assistant Professor
Adv. Vaishnavi Rajkumar Kadam	Vishwakarma University	Law	Student
Simran Chhabra	Gautam buddha university	BA.LLB	Student

Sandra Pt	Sree narayana law college poothotta	LLB	Student
Anju George	ANJU GEORGE	Home science	
Anil Babu R	COURT	LEGAL	ADVOCATE
Pramod K B	MIT-ADT UNIVERSITY	MANET	ASSISTANT PROFESSOR
Varna K	COLLEGE OF ENGINEERING AND TECHNOLOGY PAYYANNUR	CIVIL	STUDENT
Vishnu Vijayaraghavan	SSET	Mechanical	Student
Akhila Dencil	Sree Narayana Law college, Poothotta, Ernakulam	B.A LL.B	Student
Yamuna K	Dr.B.R Ambedkar law college, bangalore	Law	Assistant professor
Sujith R	SSET	MECHANICAL ENGINEERING	ASSISTANT PROFESSOR
Dr Sanjeev Kumar Srivastava	Union Ministry of Law and Justice	Legislative Department	ILS
Merin Nikitha Anil	DC SCHOOL OF ARCHITECTURE & DESIGN	Architecture	Assistant Professor
Arshey M	SSET	Computer Science and Engineering	Assistant Professor
Vijayalakshmi Raju	DR AMBEDKAR GLOBAL LAW INSTITUTE TIRUPATI (A.P)	LAW	STUDENT
M. Sathish Rayan	GOVERNMENT LAW COLLEGE, VELLORE- 632006.	LAW DEPARTMENT	ASSISTANT PROFESSOR (PRE-LAW)
Linu M	kerala law academy law college	ba llb	student
U.S Harish Prabhakar	Chennai Dr.Ambedkar Govt Law College Pudupakkam	Law B.A.,LL.B	4th year
Jayanta Boruah	North-Eastern Hill University	Law	Research Scholar
Mr. Umesh Bhalchandra Inamdar	Sheth J N Paliwala college Pali	Department of Botany	Associate professor
Amose P. Thomas	Research Department of Botany, St. Peter's College, Kolenchery	Botany	Research Scholar
Musaina K. Y	SREENARAYANA LAW COLLEGE, POOTHOTTA	BBA LLB 5(10)	STUDENT
Rohith M	SSET	Mechanical Engineering	Student
Anusha Unnikrishnan	Bhavan's N A Palkhivala Academy For Legal Studies And Research	BBA LLB	Law student

Surya K A	SSET	Basic Science and Humanities	Asst prof
Sarath Mohan	BHAVAN'S PALSAR	LAW	ASSISTANT PROFESSOR
Dr ARCHANA VEDANTAM	Sultan ul uloom college of Law	LAW	Student
Dr Savita Nayyar	University of Jammu	Law	Associate Professor
Anaswara Kp	College of engineering and technology payyannur	Civil engineering	Student
R. Suganya	Sathyabama Institute of science and technology	law	Bballb(hons) 2 nd year
Vikram Singh	Kurukshetra University Kurukshetra	LAW	student
Koshy P Joseph	SSET	AUTOMOBILE ENGINEERING	ASSISTANT PROFESSOR
Rahul Sanjay	SSET	Mechanical Engineering	Mr
Amritha Sajeev	SSET	Civil Engineering	Student
Dr Sreelekha Menon	SSET	Basic ascience and Humanities	Associate Professor
Papiya Ghosh	Asansol Bar association	Law	Advocate
Sunny Sharma	Himachal Pradesh University Regional Centre & School of Legal Studies ,Dharamshala	department of law	Assistant Professor
Mrs.S.P. Vidyassri	Saveetha School of Law, SIMATS	Law	Head of Business Law Department, Assistant Professor of Law
Sivapriya Sathyan	Sree Narayana Law College, poothotta	BBA LLB	Law student
Roshan Jebin.M.P	KMCT Law college,kuttippuram,Kerala	BBA LLB (Honours)	Student
Renjith P K	Toc H Institute of Science & Technology	Electronics & Communication Engineering	Assistant Professor
Girish P	Toc H Institute of Science and Technology	Department of Electronics	Assistant Professor
Alankrita Anand	Lloyd Law College	B.A LL.B	Student
Manjusha Umesh Inamdar	MANJUSHA UMESH INAMDAR	Marathi	Teacher
Rini Varghese P	MBITS, Nellimattom	Electrical and Electronics Engineering	Assistant Professor
Bhanu Sireesha	Gitam university	Law	Student

Anju George	ANJU GEORGE	Msc food science and nutrition	St Teresa's college Ernakulam
Hema Chikkaraddi	KLES's BCA, P C Jabin Science College, Hubballi	BCA	Assistant Professor
Twinkle Chouhan	Twinkle Chouhan	PIMR DEPARTMENT OF LAW	STUDENT
Neha Dewangan	Govt. Girls Polytechnic, Jagdalpur	ET&T	Lecturer
Charishma Sekhar K	DR AMBEDKAR GLOBAL LAW INSTITUTE TIRUPATI	LAW	STUDENT
Dr. Mini Tom	SCMS School of Engineering and Technology	Basic Science and Humanities	Professor
Durga Prasad Kolluru	JAYA PRAKASH NARAYAN COLLEGE OF ENGINEERING	ECE	ASSOCIATE PROFESSOR
Nandana. K	SreeNarayana Law College Poothotta	BA. LLB	Student
Hrudya J	SN Law College, Poothotta	Law	Assistant Professor
V. Vaitheeshwari	School of Excellence in Law (SOEL), TNDALU	B.Com.LL.B.(Hons)	Student
Megha Anand	High Court Jammu	High Court	Research Assistant
Anusree P	School of Legal Studies, CUSAT	Law	Student
Chitralli Behl	Guru Nanak Dev University Amritsar	Law	Student
Shallen S V	SREE NARAYANA GURUKULAM COLLEGE OF ENGINEERING	Mechanical Engineering	Assistant Professor
Satish Kumar Thakur	GOVERNMENT GIRLS POLYTECHNIC JAGDALPUR	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	LECTURER
Farzeen Rasheed Ppk	College of engineering and technology payyanur	Civil	Student
Chaithanya Divakaran	SN Law collage Poothotta, Ernaakulam	BBA LLB	Student
Vishnu H	SCMS School of Engineering and Technology	Mechanical	Assistant Professor
Nikhila Ann Anil	Rajiv Gandhi institute of technology	Mechanical engineering	Mtech student
Deepa Mary Varghese	Toc H Institute Of Science And Technology	ECE	Asst.Professor
Himani	DR AMBEDKAR GLOBAL LAW INSTITUTE TIRUPATI	LAW	STUDENT

Amal Abdulkareem	Sree Narayana Law College Poothotta, Ernakulam	BA LLB Five Year Tenth Semester	Student
Jissy. K	SN Law College, Poothotta	Law	Assistant Professor in Law
Devika PV	College of Engineering and Technology Payyanur.	Civil Engineering	College of Engineering and Technology Payyanur.
Nice Mariam Solomon	St Teresa's college Ernakulam	Dept of Homescience	Student
Avik Banerjee	School of Law & Justice, ADAMAS UNIVERSITY, KOLKATA	Law	PhD Research Scholar
Simi John	Bharata Mata School of Legal Studies	Law	Assistant Professor
Varun Pradeep Kumar	SSET	Mechanical engineering	Student
Urmila Sekhar	Sree Narayana Law College, Poothotta	B. A LLB	Student
Rifat Khan	Lovely Professional University	Law	Ph.D scholar
Vijitha M V	College of Engineering and Technology, Payyannur	Civil	Student
Chandraprabha P	SNPS POOTHOTA	PSYCHOLOGY	PSYCHOLOGIST & STUDENTS COUNCILLO R
B.Babu	Rathinam technical campus	Mechanical	Assistant professor
Vyshnavi T	College of engineering and technology payyannur	Civil	Student
Nidhi Kalyani	Sree Narayana Law college,Poothotta,Ernakulam	BBA LLB(hons) final year	Law student
Tes Thomas	Morning Star Homescience College	Homescience	Research scholar
Nehal Karotiya	Sree Narayana law college	BA LLB	Student
Sam Joshy	SSET	MECHANICAL ENGINEERING	ASSISTANT PROFESSOR
Dhanesh.S	SSET	MECHANICAL	Assistant Professor
Alice Chouhan	DAVV	School of law	Student
Sandra Thomas	Cochin University of Science and Technology- CUSAT, Kalamassery	School of Legal Studies, CUSAT	Student- B.Com LLB (Hons.)
M.L.M.Prasad	JBREC	IT	ASSOCIATE PROFESSOR

Sadanand Pandit	Central University of Jharkhand	Department of Contemporary and Tribal Customary Law	Doctoral Candidate
Kavya Raj	Sree Narayana Law College, Poothotta, Ernakulam	BA.LLB	Student
Nikhila Ann Anil	Rajiv Gandhi institute of technology	Mechanical engineering	Mtech student
L Bhavani Annapurna	JAYA PRAKASH NARAYAN COLLEGE OF ENGINEERING	ECE	ASSOCIATE PROFESSOR
Aravind P.V.	SSET	AUTOMOBILE ENGINEERING	ASSISTANT PROFESSOR
Suraj R	SSET	Mechanical Engineering	Assistant Professor
Pundreek Sharma	Institute of Law (Jiwaji University)	Law	Guest Faculty
Nandana. K	SreeNarayana Law college poothotta	BA. LLB	Student
Jeswin K Thomas	SSET	Mechanical Engineering	Student
Vijitha M V	College of Engineering and Technology, Payyannur	Civil	Student
Anaswara Kp	COLLEGE OF ENGINEERING AND TECHNOLOGY PAYYANNUR	CIVIL	STUDENT
Dr.J. KAVITHA	SRM COLLEGE OF PHARMACY	Pharmaceutical Analysis	Associate Professor
Aswathy Mohan	Sree Narayana law college poothotta	Llb	Student
Pratima Soni	Amity University, Rajasthan	Amity Law School	Research scholar
Jeevamol M Gopi	Sree Narayana Law College	BBA LLB	LLB Student
Mettilda Shaji	Sree Narayana Law college, poothotta	BBA LLB (10 th semester)	BBA,LLB student
P Ravinder Kumar	JAYA PRAKASH NARAYAN COLLEGE OF ENGINEERING	ECE	ASSOCIATE PROFESSOR
Anusree P	School of Legal Studies, CUSAT	Law	Student
Snigdha Srivastava	PSIT College of Law, Kanpur, U.P.	LAW	Assistant Professor
Vansh Chhabra	Fatima senior secondary school	Law	Student
Urmila Sekhar	Sree Narayana Law College, Poothotta	B. A LLB	Student
Bhagya Lakshmi V K	Sree narayana law college, poothotta, ernakulam	BA LLB	Final year law student

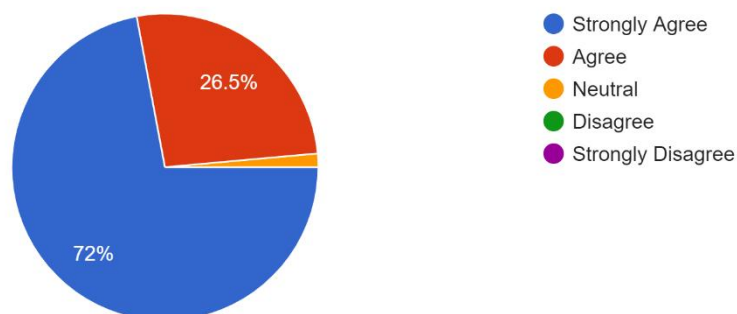
Rohith P K	college of engineering&technology payyanur	civil engineering	student
Anju George	ANJU GEORGE	Home science	St Teresa's college Ernakulam
Nidhi Kalyani	Sree Narayana Law college,Poothotta,Ernakulam	BBA LLB fibal year	Law student
Athira Pradeep	Sree Narayana Law college poothotta	BA LLB	Student
Dr Suneet K Srivastava	IGNOU	Law	Associate Professor
Urmila Sekhar	Sree Narayana Law College, Poothotta	B. A LLB	Student
P Ravinder Kumar	JAYA PRAKASH NARAYAN COLLEGE OF ENGINEERING	ECE	ASSOCIATE PROFESSOR
Nikhila Ann Anil	Rajiv Gandhi institute of technology	Mechanical engineering	Mtech student
Aamer	Sultan Ul Uloom College of Law	Law	Student
Aarya Mishra	Prestige Institute of Management and Research,Indore	Department of law	Student
Neelakanta	PES College of Science Art's and Commerce Mandya	Commerce	Assistant professor
Rishika Mahajan	Lloyd Law College, Greater Noida	B.A LL.B	Law student
Archana.E	ST TERESAS COLLEGE	Food science and nutrition	Student
Urmila Sekhar	Sree Narayana Law College, Poothotta	B. A LLB	Student
Archana.E	ST TERESAS COLLEGE	Food science and nutrition	Student
Blessy Jose	Sree Narayana Law College, Poothotta	BBA LLB	Student
Nikhila Ann Anil	Rajiv Gandhi institute of technology	Mechanical engineering	Mtech
Archana.E	St teresas college	Food science and Nutrition	Student
Urmila Sekhar	Sree Narayana Law College, Poothotta	B. A LLB	Student
Arun M S	Scms school of engineering and technology	Mechanical	Student
Arivukkarasu.D	GRT INSTITUTE OF ENGINEERING AND TECHNOLOGY - Tiruttani	Civil Engineering	Assistant Professor
Nikhila Ann Anil	Rajiv Gandhi institute of technology	Mechanical engineering	Mtech

Chekuru Vani Soujanya	PENDEKANTI LAW COLLEGE	LLB	LLB STUDENT
Kokilambigai K S	SRM COLLEGE OF PHARMACY, SRMIST	PHARMACEUTICAL ANALYSIS	ASSOCIATE PROFESSOR
Urmila Sekhar	Sree narayana law college, poothotta, ernakulam	BA LLB	Final year law student
Aleena Mariam Gem	Saintgits college of Engineering	Computer Science	Student
Aleena Mariam Gem	Saintgits college of Engineering	Computer Science	Student
C Vani Soujanya	Pendekanti law college	Llb	Llb student
Urmila Sekhar	Sree Narayana Law College, Poothotta	B. A LLB	Student
Aleena Mariam Gem	Saintgits college of Engineering	Computer Science	Student
Adv. Mr. Meyyappan Kumaran S	THE TAMIL NADU DR. AMBEDKAR LAW UNIVERSITY, SCHOOL OF EXCELLENCE IN LAW	BUSINESS LAW	ADVOCATE / LLM STUDENT (2 ND YEAR)
Sajitha K S	Toc H Institute of Science and Technology, Arakkunnam	Department of Electronics	Assistant Professor
Anju George		Home science	St Teresa's college Ernakulam
Sandhya P Gopal	MODEL ENGINEERING COLLEGE	Mechanical Engineering	Assistant Professor
Nehal Karotiya	Sree Narayana Law college	BA LLB	Student
A.Usha	MOHAMED SATHAK ENGINEERING COLLEGE	EEE	ASSISTANT PROFESSOR
Dr.R.MEIKAND A GANESH KUMAR	SYED AMMAL ENGINEERING COLLEGE	MBA	PROFESSOR
Chaithanya Divakaran	SN Law collage Poothotta, Ernakulam	BBA LLB	Student
Nandana. K	SreeNarayana Law College Poothotta	BA. LLB	Student
Chaithanya Divakaran	SN Law collage Poothotta, Ernakulam	BBA LLB	Student
Shabeeb Kalluparambil Nowshad	SSET	Mechanical Engineering	Student
Aravind P.V.	SSET	Automobile Engineering	Assistant Professor
Shabeeb Kalluparambil Nowshad	SSET	Mechanical Engineering	Student
Nidhi Kalyani	Sree Narayana Law College,Poothotta,Ernakulam	BBA LLB (Hons) final year	Law student

Athira Pradeep	SN law collage Poothotta, Ernakulam	BA LLB	Student
Noel Joseph Gomez	SSET	Mechanical Engineering	Assistant Professor
Deepa Mary Varghese	Toc-H Institute of Science and Technology	Electronics and Communication	Assistant Professor
Jisha Mary John	Toc-H Institute of Science and Technology	Mathematics	Assistant Professor
Akshaya Chandran	SREE NARAYANA LAW COLLEGE, POOTHOTTA	BA LLB	STUDENT
Anil G	SSET	Library	Librarian
Deepu S Kumar	BHAGWANT UNIVERSITY, AJMEER, RAJ ASTHAN	LAW DEPARTMENT	RESEARCH SCHOLAR
Sonal Ayyappan	SSET	Computer Science and Engineering	Associate Professor

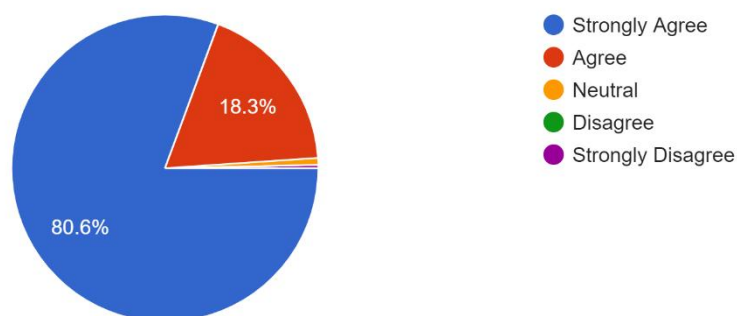
The program was well organised and structured.

279 responses



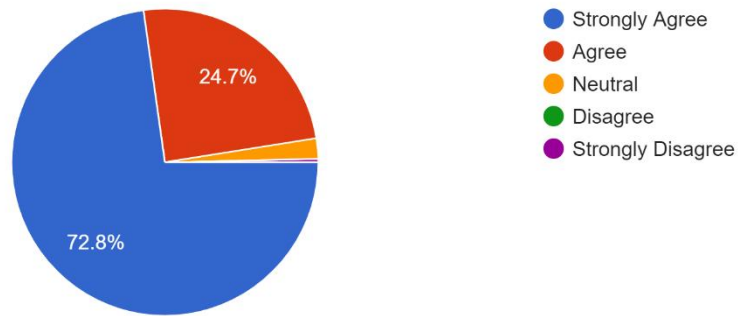
The resource person were knowledgeable, organised and effective in their presentation.

279 responses



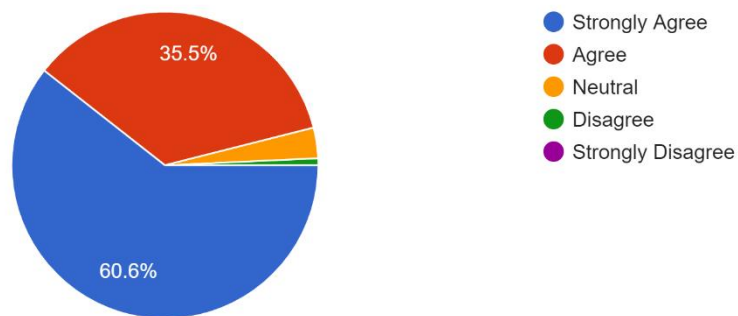
The resource person provided information useful for my career development.

279 responses



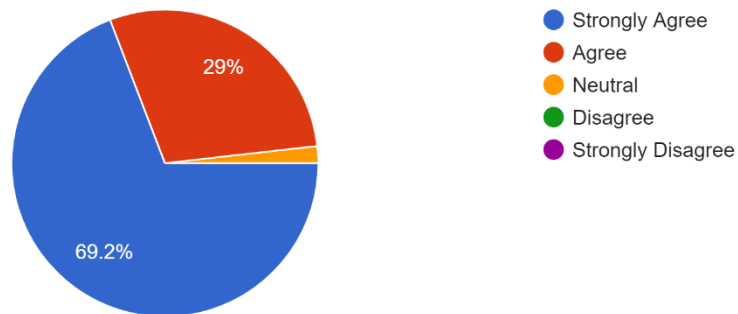
Participation and interaction of the students were encouraged during the session.

279 responses



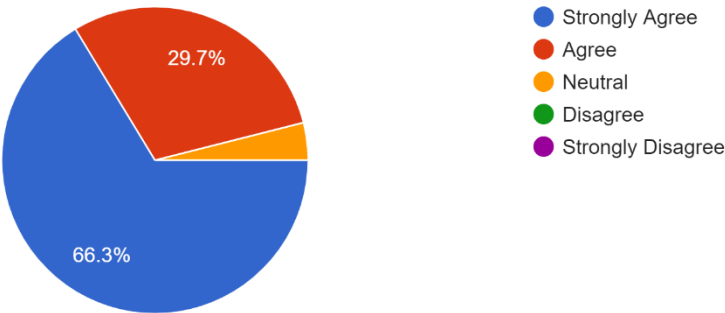
The webinar covered contents encouraging ethical principles and commitment to professional ethics and responsibilities.

279 responses



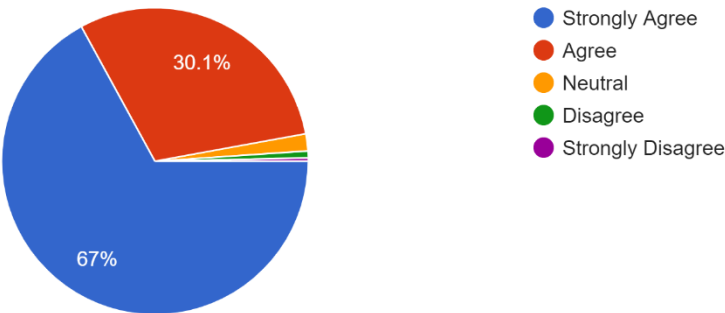
The resource person provided the contextual knowledge to assess societal and legal issues, and the consequent responsibilities relevant to the professional engineering practice.

279 responses



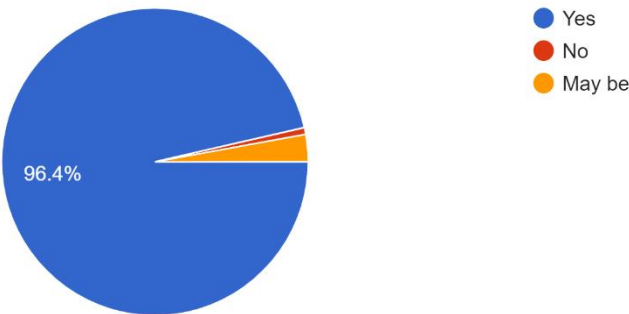
The resource person provided a platform to enhance creativity level in academic writers/research scholars when engaged in writing academic works.

279 responses



Would you like to attend similar events in the future?

279 responses



Any other comments/suggestions/questions -


- Please provide ppt presentation of possible
- Very useful session mam quoted each and every point very elaborately
- Very valuable and I put question and it was answered by mam.. By which I get fully satisfied... Overall well organised webinar
- It's a very good session we can easily catch up all the information
- I am a final year law student. I have a paper on copyright. The webinar really helped me
- Thank you for organising such a valuable session. Would like to participate many more sessions like this.
- Although I am from law background and was aware of the IP laws including Copyright and Plagiarism, but still found this session useful.
- Very nice, simple and powerful presentation. Gave an in depth knowledge about copyright as well as plagiarism.
- It was an informative full session and very helpful
- It was much enlightening and productive session
- Proper projection of ppt wasn't there
- It's very helpful and useful session for my future I think...maa'm is very clearly explains the content with illustration..so for me it is a very informative and productive session...thank you for the organizer and maa'm
- IT WOULD BE INTERESTING IF IT INCLUDES MORE FACULTIES
- Arathi Ashok mam presented very well and it was a very useful attending this webinar she explained each and everything which is very useful!
- Good Initiative keep going.
- A great session, informative session, thank you to all the organizer and providing the opportunity to get knowledge from the best expert.
- It was a pleasure to listen Arathi ashok mam words on the topic of copyright and plagiarism. Very thankful for sharing your immense knowledge with us mam. Very informative and intellectual session. Hope so many webinars ahead in the future. And the most essential thing I would like to share is mam has explained in such a way that the attendees will not have any queries.
- Very useful...well organized....knowledgeable resource person and nice presentation
- The duration of the webinar could be extended from 1 to 2 hours minimum so that the resource person gets more time to speak on all aspects in detail and for interaction also
- Please, organize another webinar on patent and trademark.
- Thank you to offered such an informative session and make it accessible for us. Definitely my knowledge has improved and thank you once again.
- I am a final year law student and have a paper on copyright. The session was really effective
- I am a final year law student and i have a paper relating to copyright. I am glad to attend on this webinar. i am looking forward for more webinars from you.
- If the sessions was fully based on growth and benefit of law students it will be good

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY
VIDYA NAGAR, KARUKUTTY, ERNAKULAM - 683 582
DEPARTMENT OF AUTOMOBILE ENGINEERING

ALUMNI TALK- LET'S CRACK THE "HACKATHON"

The Department of Automobile Engineering, SSET has conducted an Alumni Talk on 'Let's crack the "hackathon"' on 18th October 2021 at 09.00 am IST. The objective of the Alumni talk was to create an awareness, to explore Hackathon Competition's opportunities to students, from ideas, information & experience from senior students.

The Alumni Talk speaker was Mr. Arjun V Pillai 2017 Batch, who has attended many Hackathon Competition, representing the Department of Automobile Engineering SSET. He has shared his experiences acquired from attending the Hackathon programs and also discussed the guidelines to be followed during the Hackathons. He also stated different types of Hackathons and major National & International hackathon events. The session was coordinated by Mr. Aravind.P.V, Assistant Professor, Department of Automobile Engineering, SSET. Almost 50 participants attended the program.



Alumni Talk

Let's crack the "Hackathon"




Mr. Arjun V Pillai
2017- 2021 Batch

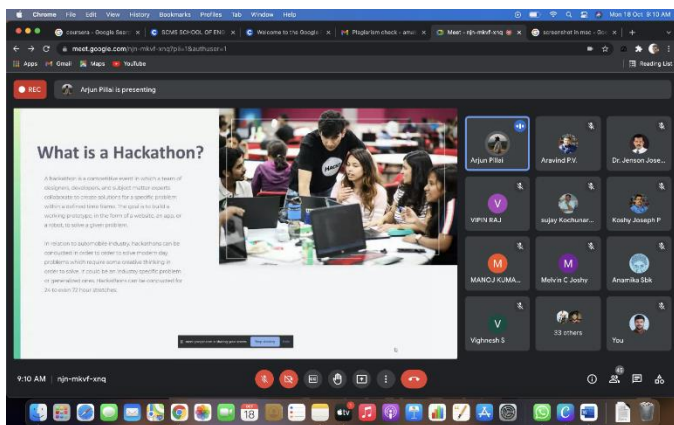
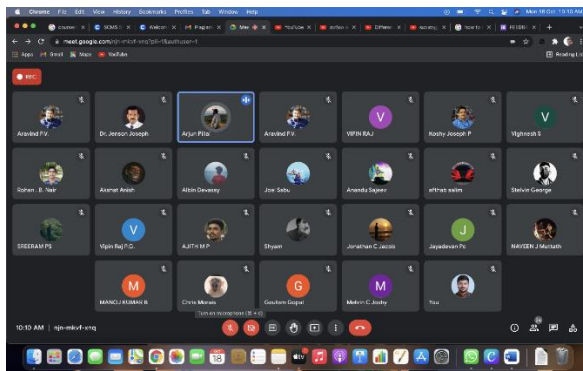
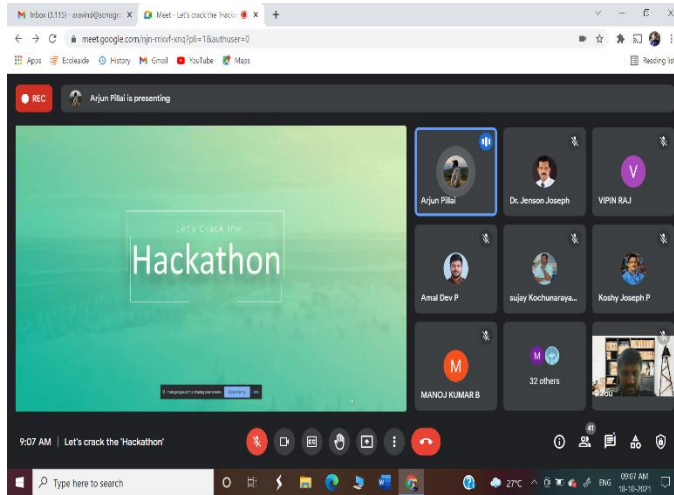
18 OCTOBER 2021

09.00 AM IST
JOIN ON GOOGLE MEET
<https://meet.google.com/njn-mkvf-xnq>

Faculty Coordinator: Mr. Aravind P V



Department of Automobile Engineering
SCMS School of Engineering and Technology
Campus: Vidya Nagar, Karukutty, Ernakulam- 683576
Tel: 91 484 2882900 / 901



What was the most interesting aspect about this session?

- Resource person was well experienced in attending Hackathon
- Q&A section after the presentation
- The session was easy to understand and very informative.
- About Hackathon
- Information's
- Guidelines
- knowledge person was amazing
- Session was greatly interactive
- Very understandable
- Way of his presentation
- Understood the different aspects and possibilities of Hackathons
- Was to the point and beneficial
- The resource person's ability to explain everything with an example and thus providing a clear idea
- The event enabled the students to understand the need to attend the Hackathon competitions
- It gives us a basic idea on Hackathond. It also provided us the various Hackathon competitions in National & International .
- Well explained all the aspects
- Motivation
- Well experienced hosts
- His motivational speech
- The points to be kept in mind when attending Hackathon competitions
- Interactive session

Prepared By

Aravind P V

Approved by

Dr Jenson Joseph E

HOD

Department of Automobile Engineering

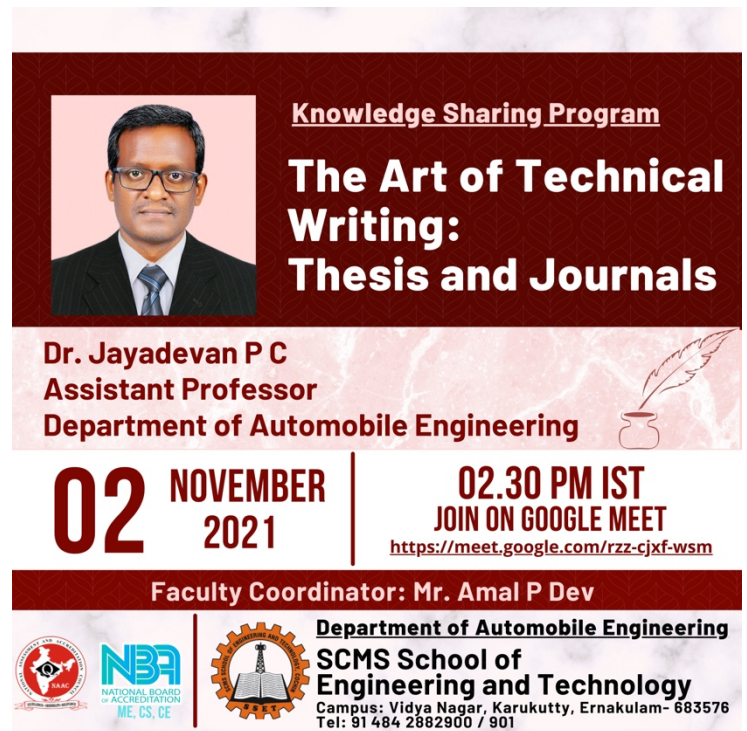
SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY
VIDYA NAGAR, KARUKUTTY, ERNAKULAM - 683 582
DEPARTMENT OF AUTOMOBILE ENGINEERING

KNOWLEDGE SHARING PROGRAM ON
THE ART OF TECHNICAL WRITING: THESIS AND JOURNALS

The Department of Automobile Engineering, SSET has conducted a Knowledge Sharing Program on 'The Art of Technical Writing: Thesis and Journals' on 02nd November 2021 at 02.30 pm IST online through Google Meet. The objective of the program was to give a basic awareness about how to write a journal or technical paper or thesis.

The speaker was Dr. Jayadevan P C, Assistant Professor, Department of Automobile Engineering, SCMS School of Engineering and Technology, Paliserry, Karukutty. He discussed from the very basics of technical writing. He discussed the importance of writing a journal precise to the matter, and the importance of using simple language in the writing. The presentation was simple and the talk was from the heart. Dr. Gibin George and Dr. Raghav G R from the Department of Mechanical Engineering were involved in the discussion.

Mr. Amal P Dev, Assistant Professor, Department of Automobile Engineering, SSET coordinated the event.



Knowledge Sharing Program

The Art of Technical Writing: Thesis and Journals

Dr. Jayadevan P C
Assistant Professor
Department of Automobile Engineering

02 NOVEMBER 2021 | **02.30 PM IST**
JOIN ON GOOGLE MEET
<https://meet.google.com/rzz-cjxf-wsm>

Faculty Coordinator: Mr. Amal P Dev

Department of Automobile Engineering
SCMS School of Engineering and Technology
Campus: Vidya Nagar, Karukutty, Ernakulam- 683576
Tel: 91 484 2882900 / 901

Logos: SSET, NBA (National Board of Accreditation), SCMS

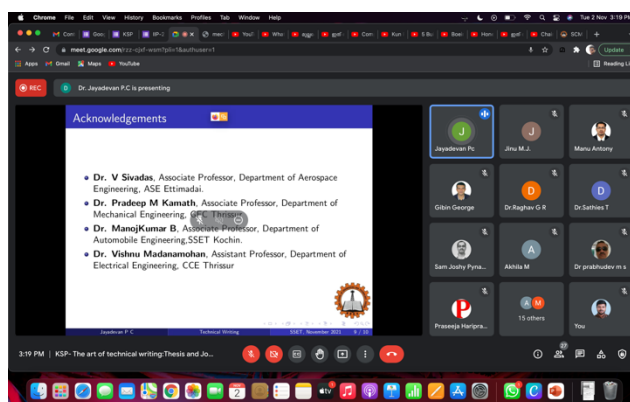
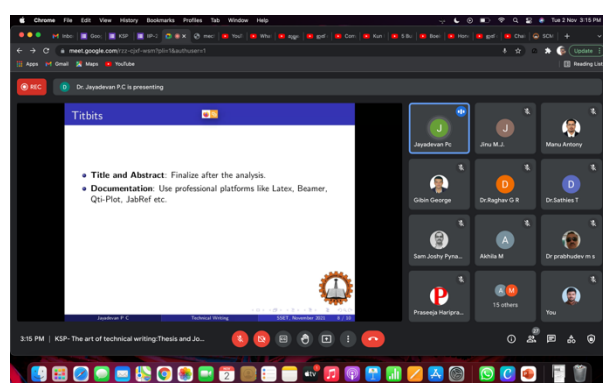
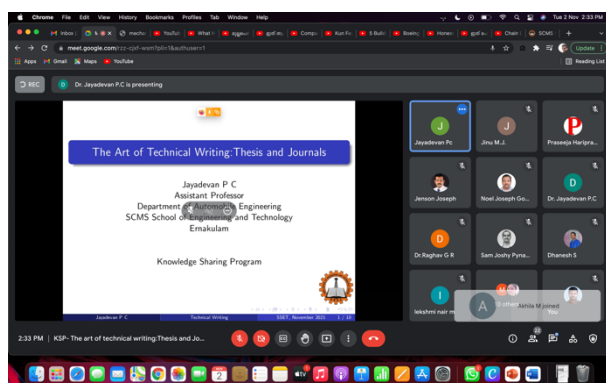
PROGRAM SCHEDULE

Topic: The Art of Technical Writing: Thesis and Journal

Time: 2.30 pm to 3.30 pm

Platform: Google Meet <https://meet.google.com/rzz-cjxf-wsm>

Welcome Address and Introduction	Mr. Amal P Dev Assistant Professor Department of Automobile Engineering SSET
Expert Talk	Dr. Jayadevan P C, Assistant Professor, Department of Automobile Engineering SSET

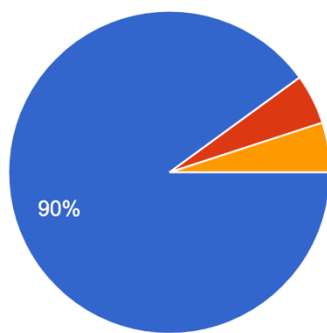


Responses collected from the Feedback form (Google Form)

1	Aravind P V
2	Albin Joseph
3	Raghav G R
4	Lakshmi Priya
5	Dr. Jenson Joseph.E
6	Dhanesh s
7	Amal P Dev
8	Retty George
9	Akhila M
10	VIPIN RAJ P G
11	KOSHY P JOSEPH
12	Praseeja A V
13	Sujay k
14	SAM JOSHY
15	Dr MANOJ KUMAR B
16	Dr. Prabhudev M S
17	Manu Antony
18	Nisha L
19	Dr. T. Sathies
20	Dr. Gibin George

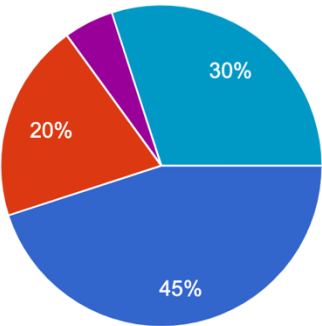
College

20 responses



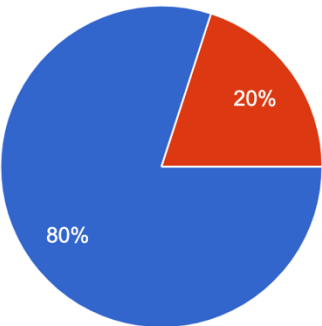
- SCMS School of Engineering and Technology
- government Polytechnic Kalgi
- Sri Shanmugha College of Engineering and Technology

Department
20 responses



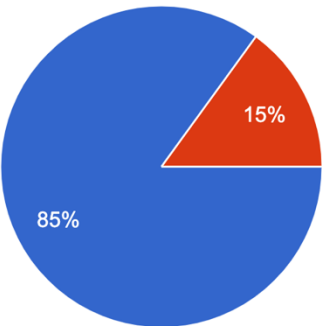
- Automobile Engineering
- Civil Engineering
- Computer Science Engineering
- Electrical and Electronics Engineering
- Electronics and Communication Engineering
- Mechanical Engineering

The programme was well organised and structured.
20 responses



- Strongly agree
- Agree
- Neutral
- Disagree
- Strongly disagree

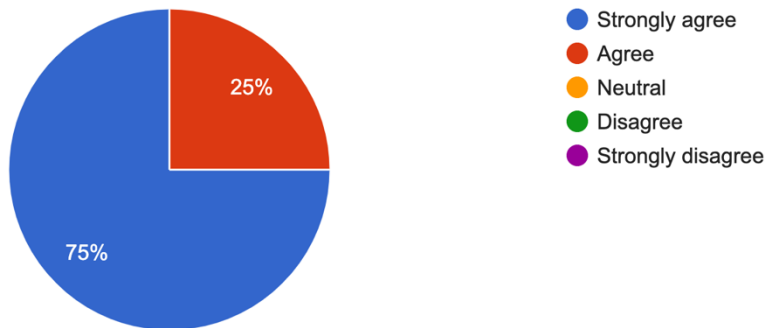
The resource person was knowledgeable, organised and effective in his presentation.
20 responses



- Strongly agree
- Agree
- Neutral
- Disagree
- Strongly disagree

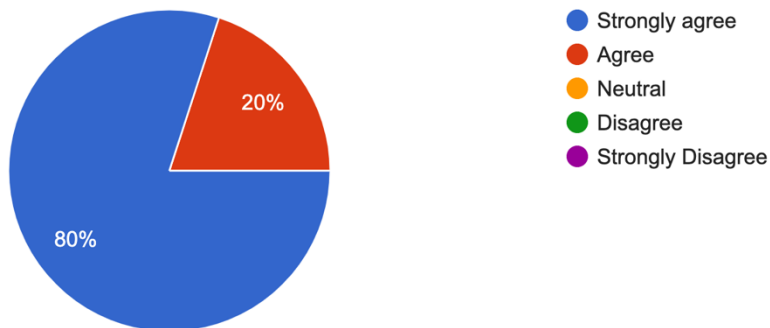
The resource person provided information useful for my career/self development.

20 responses



The presentation delivery system was stable and met the needs of the attendees.

20 responses



Suggestions:

- Nice presentation, Very informative
- Very useful presentation
- Super presentation
- GREAT WEBINAR .
- no
- Nice Presentation, Informative

Mr. Amal P Dev

Department Secretary
Department of Automobile Engineering
SSET

Dr. Jenson Joseph E

Head of the Department
Department of Automobile Engineering
SSET

Innovation and Entrepreneurship Development Centre
(IEDC)

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Vidya Nagar, Palissery, Karukutty,

Cochin - 683 576, Kerala



Report

OPPORTUNITY CANVAS : CHALLENGES
AND OPPORTUNITY FOR YOUR STARTUP
DREAMS

25-11-2021

Program

ON 20TH NOVEMBER 2021 , MR. SANJEEV P. THOMAS, FOUNDER & CEO, NARMADA KAOLIN PVT. LTD HAS INAUGURATED THE B. TECH 21ST BATCH (2021-2025) IN VIRTUAL MODE. LATER ONE WEEK INDUCTION PROGRAM FOR NEWLY ADMITTED STUDENTS HAVE BEEN CHARTED BY THE COLLEGE . SSET IEDC EXECUTED A 3- HOUR “HANDS ON WORKSHOP” SESSION ON DAY 5 IN THE TOPIC - SOLVE PROBLEMS AND CREATE SOLUTIONS WITH: OPPORTUNITY CANVAS

Program Objective:

THE PROGRAM HAS BEEN DESIGNED IN SUCH A WAY THAT THE PARTICIPANTS GOT AN EXPOSURE OF INNOVATION , CREATIVITY AND ENTREPRENEURSHIP THROUGH AN OPPORTUNITY CANVAS. THE OPPORTUNITY CANVAS IS A METHOD USED TO PRODUCE NEW OPPORTUNITIES AND POSSIBILITIES IN YOUNG MINDS. THE CANVAS HELPS TO ANSWER THE QUESTION OF WHICH PRODUCT OR CAPABILITIES CAN SOLVE A PROBLEM FOR THE USERS.

EXECUTION OF OPPORTUNITY CANVAS

November 25,2021

DIFFERENT COORDINATORS HAVE BEEN ASSIGNED TO EXECUTE THE WORKSHOP "SOLVE PROBLEMS AND CREATE SOLUTIONS WITH: OPPORTUNITY CANVAS" OF SSET IEDC AS PER THE LIST ATTACHED

BATCH 1 8.45-11.45	Dr Anand Dr Parvathy
BATCH 2 8.45-11.45	Koshy P Joseph Suja C Nair
BATCH 3 8.45-11.45	Sanju A C Varun Jose
BATCH 4 12.45-3.45	Dr Anand Dr Parvathy Sanju A C
BATCH 5 12.45-3.45	Koshy P Joseph Suja C Nair Varun Jose

DR MINITOM , PROFESSOR , MATHEMATICS AND Mr. MATHEW K C , ASST PROFESSOR , MECHANICAL ENGINEERING ACTED AS THE JUDGES OF THE EVENT FOR IDENTIFYING SOME 'BEST CANVASES' OF WORKSHOP .

THE PROGRAM HAVE BEEN EXECUTED AT VARIOUS CLASSROOMS OF SSET AS PER THE LIST ATTACHED

SCMS SCHOOL OF ENGINEERING & TECHNOLOGY, KARUKUTTY, ERNAKULAM			
First Year Induction Programme - 20th to 26th November 2021			
2021-25 Batch			
Day 5			
SCHEDULE			
BATCH 1- CO + CS (53 + 11) = 64	8.45 AM- 11.45A.M I & E	12.45P.M - 1.45 P.M SSE	02.00 P.M- 3.45P.M INIZIO
BATCH 2 - ME + CS (48 + 17) = 65	8.45 AM- 11.45A.M I & E	12.45 PM -2.15 P.M INIZIO	2.30 P.M-3.45 P.M SSE
BATCH 3 - EC + CS (37 +27) = 64	8.45 AM- 11.45A.M I & E	12.45 PM -2.15 P.M INIZIO	2.30 P.M-3.45 P.M SSE
BATCH 4 - CE + CV + CS (22 + 3+ 40) = 65	8.45 AM- 9.45A.M SSE	10:00 AM-11:45 AM INIZIO	12.45P.M - 3.45 P.M I & E
BATCH 5 - AU + EE + CS (11 + 11 + 42) = 64	8.45 AM- 10:15A.M INIZIO	10:30 AM-11:30 AM SSE	12.45P.M - 3.45 P.M I & E

64 CO & CS STUDENTS HAVE PARTICIPATED IN BATCH 1 AT ROOM NO. AD 207 COORDINATED BY DR ANAND RAJ, ASST PROFESSOR , CE & DR PARVATHY, ASST PROFESSOR , ECE ON 25-11-2021 , FROM 8.45 AM TO 11.45 AM.

65 ME & CS STUDENTS HAVE PARTICIPATED IN BATCH 2 AT ROOM NO. AD 208 COORDINATED BY MR KOSHY P JOSEPH , ASST PROFESSOR , AU AND SUJA NAIR, ASST PROFESSOR , CSE ON 25-11-2021 , FROM 8.45 AM TO 11.45 AM.

64 ECE & CS STUDENTS HAVE PARTICIPATED IN BATCH 3 AT ROOM NO. AD 103 COORDINATED BY MR SANJU AC MR SANJU AC, ASST PROFESSOR , ME AND MR VARUN JOSE, ASST PROFESSOR , EEE ON 25-11-2021 , FROM 8.45 AM TO 11.45 AM.

65 CE , CV & CS STUDENTS HAVE PARTICIPATED IN BATCH 4 AT ROOM NO. AD 104 COORDINATED BY DR ANAND RAJ ASST PROFESSOR , CE , DR PARVATHY, ASST PROFESSOR , ECE & MR

SANJU AC, ASST PROFESSOR , ME ON 25-11-2021 , FROM 12.45 PM TO 3.45 PM

64 AU , EE , CS STUDENTS HAVE PARTICIPATED IN BATCH 5 AT ROOM NO. AD 105 COORDINATED BY MR KOSHY P JOSEPH , ASST PROFESSOR , AU AND SUJA NAIR, ASST PROFESSOR , CSE & MR VARUN JOSE, ASST PROFESSOR , EEE ON 25-11-2021 , FROM 12.45 PM TO 3.45 PM

DETAILS OF 'SOLVE PROBLEMS AND CREATE SOLUTIONS WITH: OPPORTUNITY CANVAS' WORKSHOP

A TEAM OF 4 MEMBERS HAVE BEEN FORMED AT EVERY CLASS ROOM . A TOTAL OF 16-17 TEAMS WERE FORMED IN EVERY CLASS FOLLOWING THE SAME FORMAT . LATER A CANVAS IN A3 SHEET HAS BEEN PRINTED AND DISTRIBUTED AMONG EACH TEAM . THE FACULTY COORDINATORS HAVE EXPLAINED STEPS TO FOLLOW DURING THE WORKSHOP WITH CUT OFF TIME USING POWERPOINT PRESENTATION (ATTACHED AS ANNEXURE) .

COPY OF CANVAS

Opportunity Canvas

Title: _____

Date: _____

Iteration: _____

Users & Customers

What types of users and customers have the challenges your solution addresses?

Look for differences in user's goals or uses that would affect their use of the product. Separate users and customers into different types based on those differences that make a difference. It's a bad idea to target "everyone" with your product.

2

Problems

What problems do prospective users and customers have today that your solution addresses?

What needs, goals, or jobs-to-be-done should your solution address?

1

Solutions Today

How do users address their problems today?

List competitive products or work-around approaches your users have for meeting their needs.

3

Solution ideas

List product, feature, or enhancement ideas that solve problems for your target audience.

1

How will users use your solution?

If your target audience has your solution, what will they do differently as a consequence? And, how will that benefit them?

5

Adoption Strategy

How will customers and users discover and adopt your solution?

7

User Metrics

What specific user behaviors can you measure that will indicate they try, adopt, use, and place value in your solution?

6

Business Challenges

How do the customers' and users' and their challenges above impact your business? If you don't solve these problems for your customers and users, will it hurt your business? How?

4

Budget

1. What might it cost your organization if you don't create this solution?
2. What might your organization earn or save if you do?
3. Given that, what would your organization budget to create this solution?

9

Business Benefits and Metrics

What business performance metrics will be affected by the success of this solution? These usually change as a consequence of users actually buying and using your solution.

8

WORKSHOP PHOTOS





**SCMS SCHOOL OF ENGINEERING & TECHNOLOGY,
KARUKUTTY- 683576**

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

23/11/2021

CIRCULAR

Subject: Expert talk organized by ECE department, SSET

Department of Electronics and Engineering, SSET is organizing a webinar as part of the Industry Institute Interaction program talk series on 30/11/2021. The resource person, Mr. Ashok T Kumar who is currently working for AI Technology Systems Research at Massachusetts Institute of Technology Labs specialised in Advanced AI Based System Development for Cyber Security will be delivering a talk on the topic, “Artificial Intelligence - Beyond the Hype and the Buzz!”. He will be interacting with students of S7ECE and S5 ECE at 6.00pm via zoom meeting.

Thanking you

Ms. Sreeja K A, Dr Parvathy M
Faculty Coordinators

Ms. Anandhi.V
HOD, ECE

**SCMS SCHOOL OF ENGINEERING & TECHNOLOGY,
KARUKUTTY- 683576**

**DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
Industry Institute Interaction talk - POSTER**

Industry Institute Interaction Program


**"Artificial Intelligence -
Beyond the Hype
and the Buzz!"**

**30 NOV | 6.00 pm
2021 | IST**

Faculty Coordinators : Ms.Sreeja K A
Dr. Parvathy M



Mr. Ashok T Kumar
AI Technology Systems Research
Massachusetts Institute of Technology Labs, USA

 Department of Electronics and Communication
SSET SCMS SCHOOL OF
ENGINEERING AND TECHNOLOGY
Campus: Vidya Nagar, Karukutty, Ernakulam - 683576 Kerala

— Accredited by —
 

Resource person: Ashok T Kumar

Topic: Artificial Intelligence - Beyond the Hype and the Buzz!

Date & Time: 30/11/2021 at 6.00pm

Educational details: B.Tech in Electrical and Electronics, CET, Trivandrum
MBA in Entrepreneurship and Negotiations, University of
Massachusetts, USA

Achievements: 15 Patents mostly in Machine Learning

Current Profile: Working for AI Technology Systems Research at Massachusetts Institute of Technology Labs specialised in Advanced AI Based System Development for Cyber Security

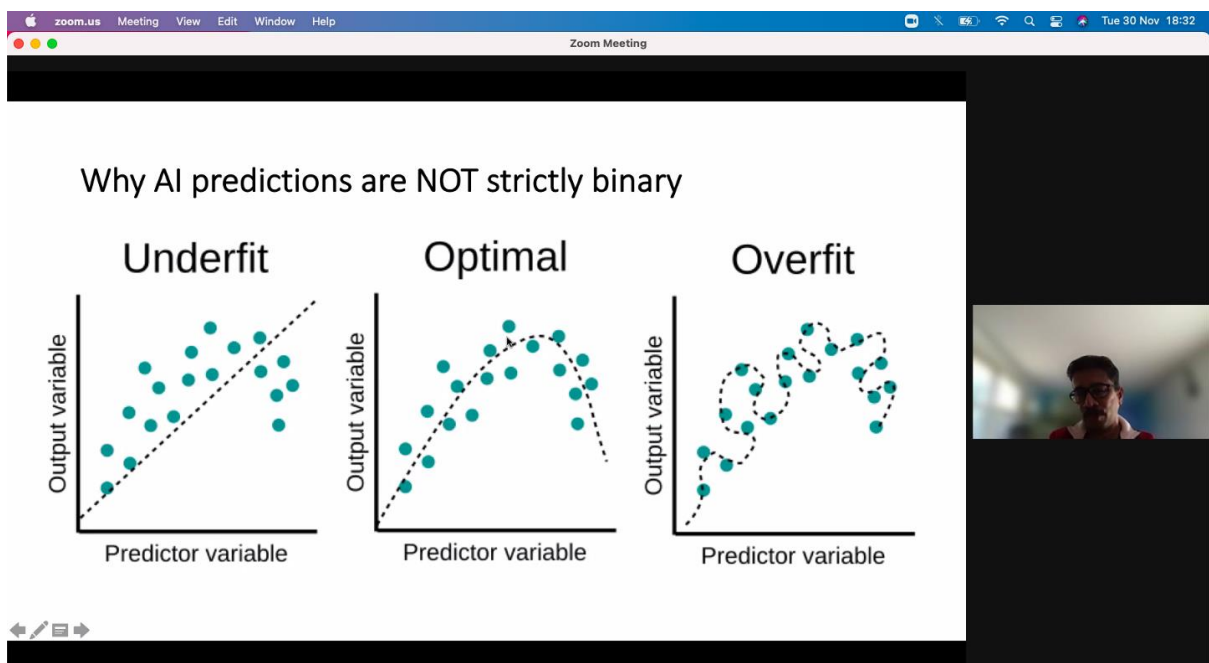
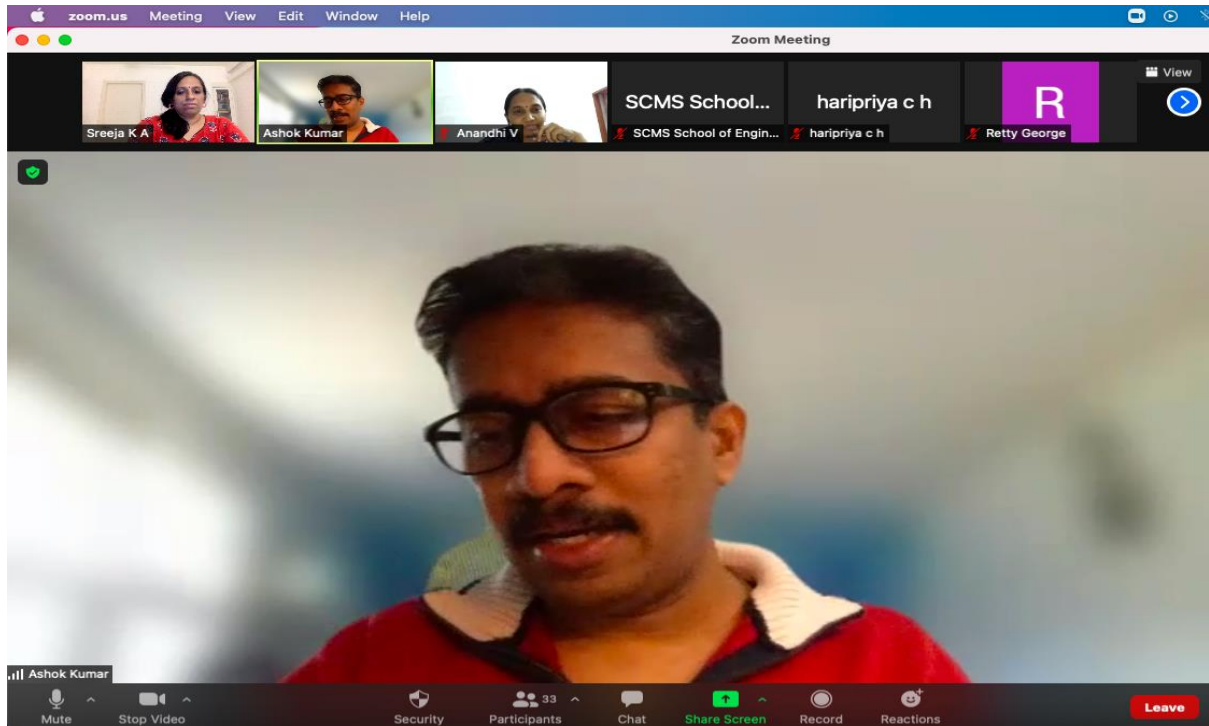
Previously part of IBM Watson AI group

Target audience : S7 and S5 EC students

SCMS SCHOOL OF ENGINEERING & TECHNOLOGY, KARUKUTTY- 683576

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

SCREENSHOTS OF THE EXPERT TALK 30/11/2021



SCMS SCHOOL OF ENGINEERING & TECHNOLOGY, KARUKUTTY- 683576

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

SCREENSHOTS OF THE EXPERT TALK 30/11/2021

zoom.us Meeting View Edit Window Help

You are viewing Ashok Kumar's screen View Options

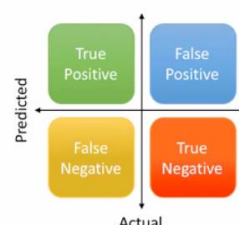
Explainable AI – Evaluation Methods

•F1 Score
$$F1 = 2 * \frac{1}{\frac{1}{precision} + \frac{1}{recall}}$$

Precision = $\frac{\text{True Positive}}{\text{Actual Results}}$ or $\frac{\text{True Positive}}{\text{True Positive} + \text{False Positive}}$

Recall = $\frac{\text{True Positive}}{\text{Predicted Results}}$ or $\frac{\text{True Positive}}{\text{True Positive} + \text{False Negative}}$

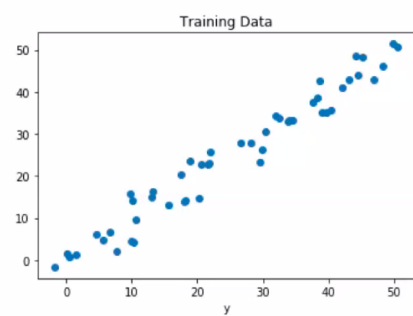
Accuracy = $\frac{\text{True Positive} + \text{True Negative}}{\text{Total}}$



The diagram shows a 2x2 confusion matrix. The vertical axis is labeled 'Predicted' and the horizontal axis is labeled 'Actual'. The four quadrants are: Top-Left (Green) 'True Positive', Top-Right (Blue) 'False Positive', Bottom-Left (Yellow) 'False Negative', and Bottom-Right (Orange) 'True Negative'.

Unmute Start Video Security Participants 37 Chat 1 Share Screen Record Reactions Leave

Machine Learning – Regression Problems



The scatter plot titled 'Training Data' shows a positive linear correlation between two variables, both ranging from 0 to 50. The data points are blue dots forming a dense upward-sloping line.

- Continuous values
- Price Trends, Sales Charts etc

SCMS SCHOOL OF ENGINEERING & TECHNOLOGY, KARUKUTTY- 683576

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

INDUSTRY INSTITUTE INTERACTION TALK – REPORT

As part of Industry Institute Interaction program talk series, Department of Electronics and Communication, SSET organised an expert talk on the topic, “Artificial Intelligence - Beyond the Hype and the Buzz!” for faculties and students. The resource person Mr. Ashok T Kumar is currently working for AI Technology Systems Research at Massachusetts Institute of Technology Labs specialised in Advanced AI Based System Development for Cyber Security. The session was conducted on 30/11/2021, 6.00pm via zoom meeting. Ms Sreeja K A, Asst.Professor, ECE Department, welcomed the guest and the participants.

The talk began by explaining the basics of Machine Learning Techniques. The three types of learning techniques ,Supervised, Unsupervised and Regression methods was compared. More focus was done in the supervised learning methods. The importance of data acquisition and collection of samples for training and testing the system was explained. The possible issues related to overfit, underfit and optimal fit based on sample collection was discussed briefly. An overview on Neural networks and the learning methods were shared with the participants. An insight into the evaluation techniques based on F1 score, Accuracy, Precision and Recall was given during the session. Before concluding Mr Ashok insisted that the students should do certification courses like coursera and also to participate in competitions like kaggles , which will make them capable to understand Artificial Intelligence techniques in detail.

The session was attended by seventh semester and fifth semester B. Tech ECE students. Ms Anandhi. V, HOD- in- Charge, Electronics and Communication department proposed the vote of thanks.

Ms. SREEJA K A

FACULTY COORDINATOR

Ms ANANDHI V

HOD,ECE

Innovation and Entrepreneurship Development Centre
(IEDC)

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Vidya Nagar, Palissery, Karukutty,
Cochin - 683 576, Kerala



Report

HOW TO REGISTER A STARTUP -
WORKSHOP
13-12-2021

Program

SSET IEDC HAS CONDUCTED A ONE DAY WORKSHOP ON 'HOW TO REGISTER A STARTUP ' FOR THOSE STUDENTS WHO HAVE PLANS TO START A STARTUP SSET STUDENTS. THE WORKSHOP FOCUSES ON THE REGISTRATION OF A START UP THROUGH VARIOUS GOVERNMENT FORMALITIES . THE WORKSHOP WAS TAILOR MADE FOR THOSE STUDENTS WHO WANT TO REGISTER A START-UP. FACULTY MEMBERS NOMINATED BY THE HEADS OF BRANCHES HAVE ALSO PARTICIPATED IN THE WORKSHOP

Program Objective:

AT THE END OF WORKSHOP, 1- 2 STARTUP COMPANIES CAN BE REGISTERED WITH THE ADDRESS

INCUBATION CENTRE

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

VIDYA NAGAR , PALISSERY , KARUKUTTY ,

ERNAKULAM - 683576 , KERALA

Program Details:

MR. BINU MATHEW, CHARTERED ACCOUNTANT , FOUNDER- POKKETCFO HAS CONDUCTED A SESSION ON 13-12-2021, 10 AM - 1 PM , AT CONFERENCE HALL, SSET . SET IEDC HAS CONDUCTED THIS WORKSHOP FOR THOSE STUDENTS WHO HAVE PLANS TO START A STARTUP . MR BINU MATHER HAVE EXPLAINED ABOUT TYPES OF COMPANIES , IMPORTANT AND MANDATORY DOCUMENTS TO SUBMIT IN EVERY MONTH / YEAR AFTER THE INCORPORATION OF COMPANY , LEGAL ASPECTS AND OBLIGATIONS OF DIRECTORS OF COMPANY . HE HAS ALSO EXPLAINED ABOUT STARTUP INDIA SCHEME , FINANCIAL DISCIPLINE OF STARTUP DURING THE WORKSHOP. LATER STUDENTS AND FACULTY MEMBERS HAVE CLARIFIED THEIR DOUBTS REGARDING THE REGISTRATION PROCESS .



ATTENDANCE

Attendance Sheet

[illegible]

SCMS School of Engineering and Technology
Vidya Nagar, Karukutty, Ernakulam, Kerala

Workshop - How to Register a STARTUP



Mr. BINU MATHEW

Chartered Accountant , Founder- PokketCFO

13-12-2021, 10 am , Conference Hall, SSET



ENTREPRENEUR TALK

DATE : 10th December,2021

VENUE : SSET Seminar Hall

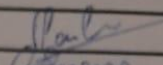
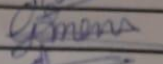
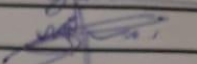

SSET IEDC in association with Department of Computer Science organized an entrepreneur talk on 10th December ,2021 at SSET Seminar Hall at 10.00AM . The program includes a talk on 'Manufacturing and Applications of NTC thermistors' by MM. Jayakumar. He's the director of Sowparnika Thermistors and Hybrids Private Limited which is presently the leading thermistor manufacturer in India for NTC thermistor disc and thermistor temperature sensors. With the experience he had in this field inspired all the students as to how to be a successful entrepreneur and successful in future. His talk has motivated everyone to come up with different and innovative projects. It was an interactive session he asked some students about their career goals and many of them asked concerns regarding the risk and challenges faced during his journey as an entrepreneur. Dr. Varun G Menon , head of Department of Computer Science SSET proposed the vote of thanks and hand over a memento to MM.Jayakumar for his remarkable achievements. After the session students felt much benefited with such a good time. The students from BTECH and MCA where attended this program.



SCMS School of Engineering & Technology, Karukutty, Ernakulam,
Semester : S5(A), Branch : B.Tech - Computer Science and Engineering

Attendance for the Talk on 10/12/2021

Roll No	Name	Reg. No.	Attendance
1	HYDER RASAK	SCM19CS061	Present
2	INDRAJITH GOPEEKRISHN	SCM19CS062	Present
3	JAHANA JABBAR	SCM19CS063	Present
4	JOBAN K JOSEPH	SCM19CS064	Present
5	JOMISH S CHIRAMEL	SCM19CS065	Present
6	JOSHNA GEORGE	SCM19CS066	Present
7	KENAS VARGHESE	SCM19CS067	Present
8	LAKSHMI N R	SCM19CS068	Present
9	MAHESH S	SCM19CS069	Present
10	MAHESH V C	SCM19CS070	Present
11	MANUAL SOMAN	SCM19CS071	Present
12	MARIA BABU	SCM19CS072	Present
13	MEGHANA MURALEEDHA	SCM19CS073	Present
14	MEGHA P S	SCM19CS074	Present
15	MEKHA ANN BINU	SCM19CS075	Present
16	MITHRAN C	SCM19CS076	Present
17	MOHAMMED SHAHABAS E	SCM19CS077	Present
18	MUHAD K	SCM19CS078	Present
19	MUHAMMADH AMAN	SCM19CS079	Present
20	MUKUL MEHTA	SCM19CS080	Present
21	NASWEEBA K N	SCM19CS081	Present
22	NAVANEETH GOPALAKRISHN	SCM19CS082	Present
23	NAVYA GEORGE	SCM19CS083	Present
24	NEENA MARY ALEX	SCM19CS084	Present
25	NEERAJA BABU	SCM19CS085	Present
26	NIVIN OMAR T P	SCM19CS086	Present
27	PRANAV NARENDRAN	SCM19CS087	Present
28	PRANAV P	SCM19CS088	Present
29	PRANAV PRAVEEN	SCM19CS089	Present
30	PRASANTH V P	SCM19CS090	Present
31	PRATYUSH NAIR	SCM19CS091	Present
32	RAHUL K MILAN	SCM19CS092	Present
33	ROHAN V SUNIL	SCM19CS093	Present
34	RON ROY	SCM19CS094	Present
35	SANDEEP KURIAN JACOB	SCM19CS095	Present
36	SANJAY K SUNIL	SCM19CS096	Present
37	SAROD S MOOTHAT	SCM19CS097	Present
38	SAURABH SUNIL	SCM19CS098	Present
39	SHYAMJITH S R	SCM19CS099	Present
40	SREELAKSHMI V MENON	SCM19CS100	Present
41	SREERAG	SCM19CS101	Present
42	SRIRAM A MADHU	SCM19CS102	Present
43	SRUTHI SANTHOSH	SCM19CS103	Present
44	SUDHEESH N S	SCM19CS104	Present
45	SUHAIL NASSAR KARUKA	SCM19CS105	Present
46	SURAJ RAMACHANDRAN	SCM19CS106	Present
47	SURAJ SIDHARTH	SCM19CS107	Present
48	SWETHA SARANG	SCM19CS108	Present
49	SYED ABRAR	SCM19CS109	Present
50	THEJAS RANJITH	SCM19CS110	Present
51	THOUFIQUE ASLAM N J	SCM19CS111	Present
52	VARGHESE JOSEPH	SCM19CS112	Present

53	VARSHA MOHANDAS	SCM19CS113	
54	V GOWRISANKAR MENON	SCM19CS114	
55	VYSHNAV K VINODH	SCM19CS115	
56	RIJAS SALI	MBC19CS042	
57	ABHISHEK	LSCM19CS116	

Innovation and Entrepreneurship Development Centre
(IEDC)

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Vidya Nagar, Palissery, Karukutty,

Cochin - 683 576, Kerala



Report

SSET-INNOVATION AND ENTREPRENEURSHIP
DEVELOPMENT CENTRE-REPRESENTATIVES

ORIENTATION WORKSHOP

20-12-2021 & 21-12-2021

Program

Innovation and Entrepreneurship Development Centre of SCMS School of Engineering and Technology , Karukutty have selected 'IEDC Representatives' from each class of college for Attending / Organizing various programs related to Innovation and Entrepreneurship and for disseminating information related to Innovation and Entrepreneurship among classmates.

Duties and Responsibilities of IEDC representative were

1. Ensuring participation of class mates in various Innovative and Creative Project competitions organized by various Government bodies and Engineering colleges.
2. Ensuring participation of class mates among Seminars/ Workshops/ Conferences related to innovation and creativity.
3. Ensuring participation of class mates in various Idea pitching competitions organised by various Government bodies and Engineering colleges.
4. Ensuring participation of class mates in Business plan competitions organized by various Government bodies and Engineering colleges.
5. For organizing various programs related to Innovation and Entrepreneurship Development Club of SSET
6. For representing SSET in various programs of KSUM , KSIDC and KSCSTE

Innovation and Entrepreneurship Development Centre of SSET have organized a 3 days orientation workshop for these Representatives as per the schedule attached herewith on 20-12-2021 & 21-12-2021 .

SCHEDULE

IEDC CLASS REPRESENTATIVES ORIENTATION WORKSHOP - SCHEDULE					
Venue :	Main Seminar Hall, SSET				
	Morning Session			Afternoon Session	
	Session I	Session II		Session III	Session IV
20-12-2021 Monday	9.00 am -10.00 am	10.15 am - 11.45 pm		12.45 pm - 2 pm	2.15 pm - 3.30 pm
	Official Inauguration & Keynote address on Innovation, Entrepreneurship and Startups	Workshop objectives and the charms of being an Entrepreneur		The world of team - Team formation , Group conflicts, Conflicts resolution , Creative decisions	How to utilize SSET Fab lab & IoT lab for fueling your ideas
	Dr Anitha G Pillai	Dr Manoj Kumar B		Dr Varun Menon G	Mr. Vinaj P G / Dr Sreeja Rajesh
	Dean - Academics, SSET	IEDC Nodal Officer, SSET		H O D - Computer Science and Engineering	Asst professor - ECE / Asst professor - CSE
21-12-2021 Tuesday	9.00 am -10.15 am	10.30 am - 11.45 pm		12.45 pm - 2 pm	2.15 pm - 3.30 pm
	Intellectual Property Rights (IPRs)	How to convert an idea in to a Prototype		Election for Core Committee	Brainstorming; Activity Calendar Preparation - Branchwise - chaired by Department Heads & moderated by IEDC faculty advisor
	Dr Anand Raj	Mr. Jibin Lukose		IEDC Faculty advisors	Dr Anand , Dr Parvathy , Ms Suja c Nair, Mr Varun Jose , Mr. Koshy P Joseph & Mr Sanju A C
	IEDC Nodal Officer, SSET	KSUM Idea Fest Grant Recipient			

Program Objective:

THE PROGRAM HAS BEEN DESIGNED IN SUCH A WAY THAT THE NEWLY ELECTED CLASS REPRESENTATIVES GOT AN EXPOSURE OF INNOVATION , CREATIVITY AND ENTREPRENEURSHIP THROUGH A WORKSHOP.

Program Details:

20-12-2021 Monday - Session I 9.00 am -10.00 am

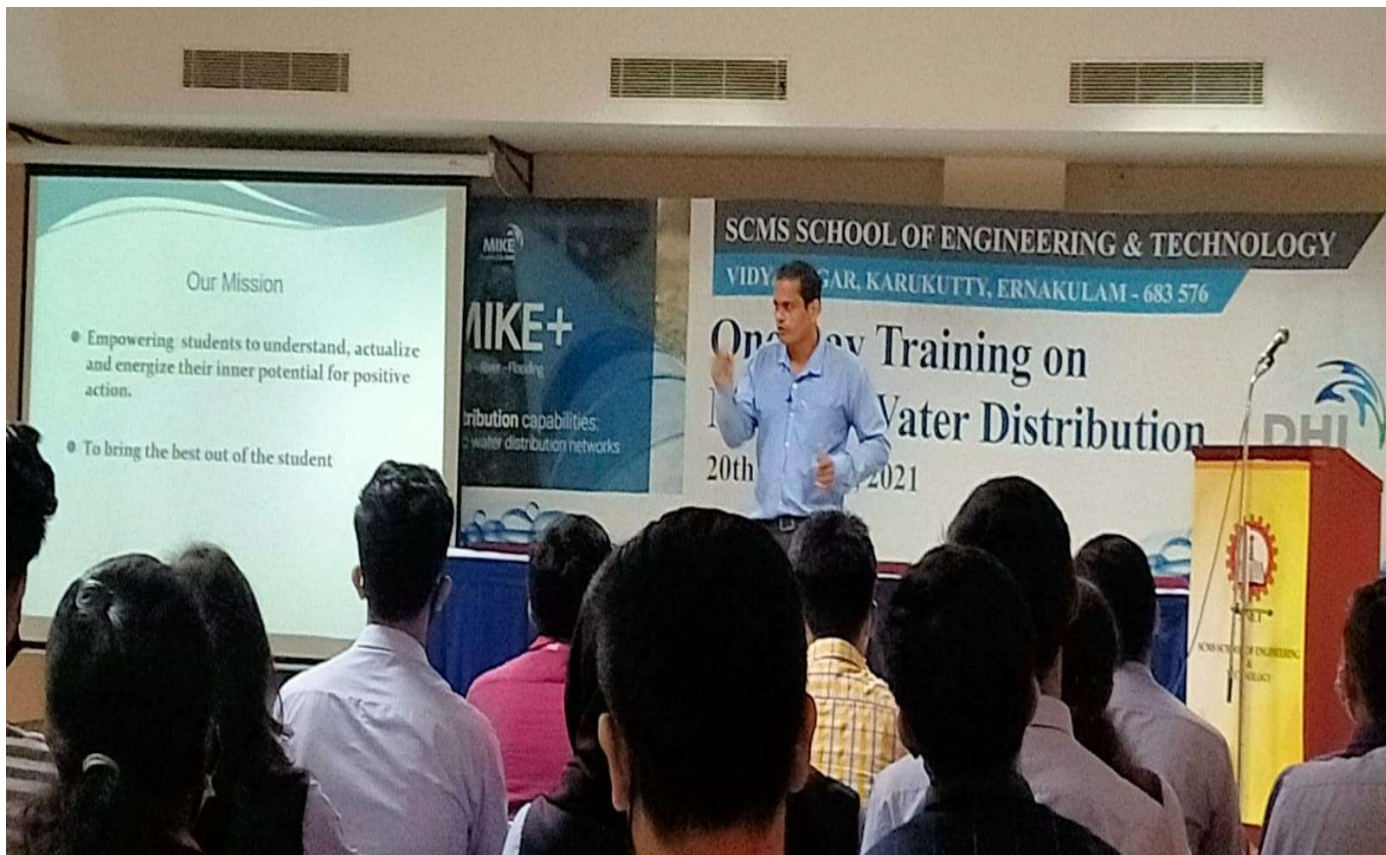
Official Inauguration & Keynote address on Innovation, Entrepreneurship and Startups

DR ANITHA G PILLAI, DEAN - ACADEMICS ,SSET HAS INAUGURATED THE WORKSHOP AND DELIVERED A KEYNOTE ADDRESS IN INNOVATION, ENTREPRENEURSHIP AND STARTUPS . DR AGP HAS MENTIONED THE IMPORTANCE OF VARIOUS PROGRAMS , SCHEMES ,WORKSHOPS AND GOVT BODIES WHICH PROMOTES ENTREPRENEURSHIP AMONG COLLEGE STUDENTS. A FEW TO MENTION ARE KDISC , KSCSTE, RINK KERALA , IIC , KSUM ETC.

20-12-2021 Monday - Session II 10.15 am – 11.45 pm

**WORKSHOP OBJECTIVES AND THE CHARMS OF BEING AN ENTREPRENEUR
DR MANOJ KUMAR B, IEDC NODAL OFFICER , SSET**

DR MANOJ KUMAR B , IEDC NODAL OFFICER , SSET TOOK A SESSION ON CHARTING OF PROGRAMS , REPORT PREPARATION , DOCUMENTATION AND HOW TO ORGANISE VARIOUS PROGRAMS . HE HAS ALSO MENTIONED THE CHARMS OF BEING AN ENTREPRENEUR AND IMPORTANCE OF INNOVATIVE AND CREATIVE PROJECTS IN STUDENTS LIFE.



20-12-2021 MONDAY - SESSION III, 12.45 PM – 2 PM

DR VARUN MENON G, H O D - COMPUTER SCIENCE AND ENGINEERING

DR VARUN MENON G HAS FORMULATED A TEAM ACTIVITY WHICH EMPHASIZES THE VARIOUS STAGES OF PRODUCT DEVELOPMENT. HE HAS ALSO MENTIONED ABOUT THE WORLD OF TEAM - TEAM FORMATION , GROUP CONFLICTS, CONFLICTS RESOLUTION AND IMPORTANCE OF CREATIVE DECISIONS DURING HIS SESSION

20-12-2021 MONDAY - Session IV, 2.15 pm – 3.30 pm

Mr. Vinoj P G / Dr Sreeja Rajesh "Asst professor - ECE / Asst professor - CSE"

MR VINOJ PG AND DR SREEJA RAJESH TOOK A SESSION ON THE TOPIC ‘‘How to utilize SSET Fab lab & IoT lab for fueling your ideas’’ . THEY HAVE SHOWCASED THE VARIOUS EQUIPMENTS , COMPONENTS AVAILABLE IN LABS. THEY HAVE ALSO SHOWCASED VARIOUS AWARDS AND PROJECTS ACHIEVED BY STUDENTS UTILISING THE LABS IN EARLIER YEARS. THEY HAVE ALSO MENTIONED ABOUT VARIOUS EVENTS, PROGRAMS AND WORKSHOPS CONDUCTED BY THE FACULTY MEMBERS UTILISING THE FACILITIES OF FAB LAB AND ROBOTICS LAB

21-12-2021 TUESDAY 9.00 am -10.15 am

Dr Anand Raj, IEDC Nodal Officer , SSET

Dr Anand Raj, IEDC Nodal Officer , SSET TOOK A SESSION ON 'Intellectual Property Rights (IPRs)'. HE HAS MENTIONED ABOUT VARIOUS CASE STUDIES , EXAMPLES RELATED TO 'Intellectual Property Rights' AND EXPLAINED THE PROCESS OF FILING A PATENT IN A LUCID MANNER

21-12-2021 TUESDAY, 10.30 am – 11.45 pm

Mr. Jibin Lukose , KSUM Idea Fest Grant Recipient

Mr. Jibin Lukose , MTECH STUDENT OF SSET , KSUM Idea Fest Grant Recipient HAS EXPLAINED THE PROCESS OF Converting an idea into a Prototype. HE HAS EXPLAINED HIS JOURNEY TOWARDS ENTREPRENEURSHIP AND STARTUP . HE AS ALSO MENTIONED ABOUT VARIOUS FUNDING SCHEMES OF GOVERNMENT BODIES , TOWARDS CREATIVE AND INNOVATIVE IDEAS .



21-12-2021 TUESDAY, 12.45 pm – 2 pm
Election for Core Committee

IEDC Faculty advisors HAVE CONDUCTED THE Election for Core Committee MEMBERS OF IEDC FOR THE ACADEMIC YEAR 2021-2022. A GOOGLE FORM HAS BEEN CREATED FOR THE POLLING AND FOLLOWING MEMBERS HAVE BEEN ELECTED FOR THE IEDC CORE COMMITTEE.

SSET IEDC OFFICE BEARERS

CEO: Chief Executive Officer - ARYAN C R (7 CS1)

COO: Chief Operating Officers - ANAMIKA SBK (7CE), SREVYA PRADEEP (5CE)

CTO: Chief Technology Officer - NOVANEETH S S (5CE)

CFO: Chief Financial Officer - R ASHWIN KRISHNA (5 ME)

CMO: Chief Marketing Officer - MUKUL MEHTA (5CS2)

Women Entrepreneurship Development Cell Coordinators -

AVILA JAMES (5CS)

ANU POLY (7 CS1)

DUTIES AND RESPONSIBILITIES OF OFFICE BEARERS

Chief Executive Officer

- Operations, marketing, strategy, financing, creation of culture, human resources, hiring, Public Relations, etc
- Team building and developing start up ecosystem in our college.
- Setting Strategy and direction
- Modelling and setting up the IEDC as profitable model. Plan for the revenue generation through innovation and entrepreneurship.

- Initialize, conduct and coordinate various entrepreneurship development programs.
- Allot Student coordinators for each program with the consent of other office bearers, Nodal officers.
- CEO is the President of the monthly meeting of IEDC. It is his responsibility to inform all others about meeting and allot members for presenting previous report, Budget Presentation and other activities.
- Planning and execution of Entrepreneurship related programs.
- Allot and select IEDC members for attending number of competitions, hackathons, Exhibitions and workshops.
- Equip IEDC members to attend various coding competitions and project competitions by conducting various technology level workshops (Eg. IOT workshop, Android Workshop etc)
- Ensure that each IEDC member should attend at least 2 workshops in a year (one must be external) and Maximum number of Project or entrepreneurship related competitions (at least two) until they win a prize for an external event.

Chief operating Officer

- COO is the backbone of IEDC. All activities are conducted and coordinated by Chief operating Officer.
- COO should assist all the activities of CEO in addition to that he/she should capable of taking responsibility of CEO in his/her absence.
- Preparation of activity Reports of IEDC is the important duty of COO.

Chief Marketing Officer

- He/ She and his/her team capable of preparing Notice, Posters, short films and other promotional activities.
- CMO should ensure maximum participation of IEDC activities.

- She/he should plan and execute revenue generating programs.

Chief Finance Officer

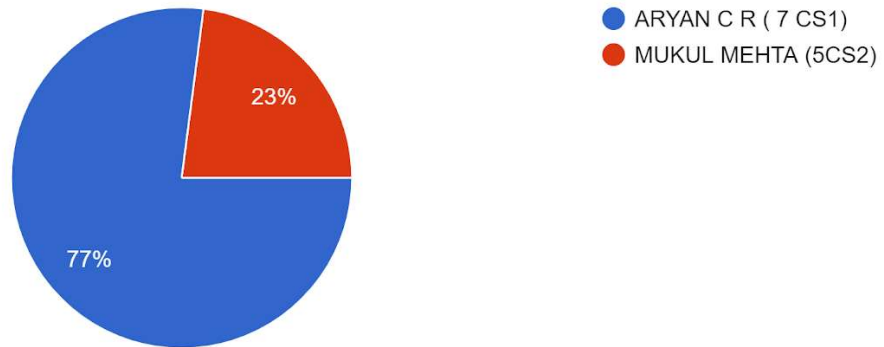
- Allocation of funds for various IEDC activities is the main duty of CFO.
- CFO should maintain an account book for activities and audited by the Nodal officers.
- CFO should collect all the Bills and related documents and keep it in a safe custody.
- CFO should ensure the allocation of funds for various activities as per the rules of Kerala Start up mission.
- CFO should present Finance statement in MONTHLY IEDC meeting.

Chief Technology Officer

- CTO is responsible for conducting technical programs in our campus.
- Prepare syllabus for add on course on technical area.
- CTO formulates Technical events like hackathons, coding competitions and technical workshops.
- Will serve as the creative lead and creative decision maker for projects, workshops and campaigning.
- He/She is responsible for imparting creativity in the IEDC activities.
- Impart creativity in marketing skills.
- Promotes Activities related to Social Entrepreneurship.
- Responsible for finding out problems of the society and present it in IEDC meeting for the solution.

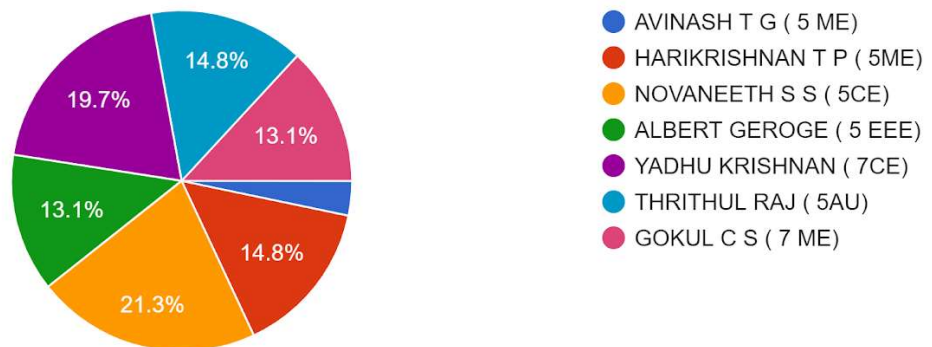
CEO

61 responses



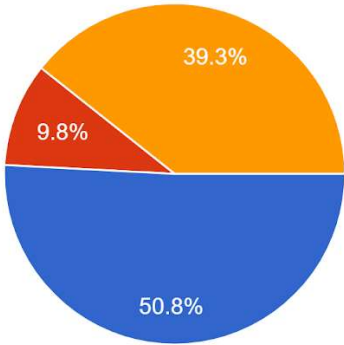
CHIEF TECHNOLOGY OFFICER

61 responses



Chief Financial Officer

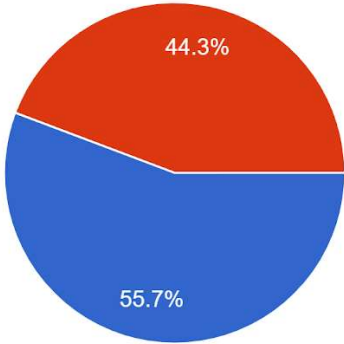
61 responses



- R ASHWIN KRISHNA (5 ME)
- DELVIN M SHINOY (5CS)
- RUSSEL KABEER (5 AU)

Chief Marketing Officer

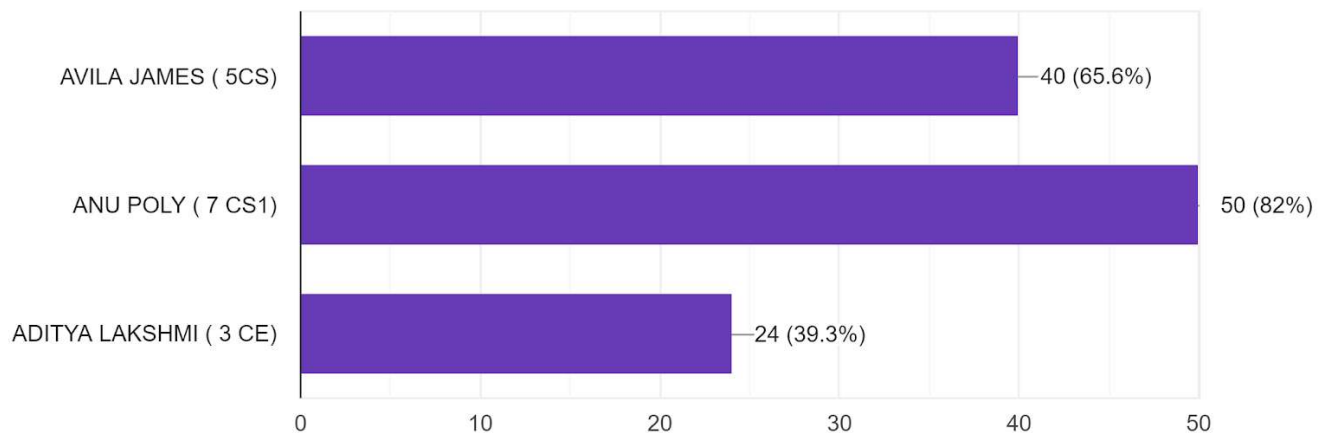
61 responses



- MUKUL MEHTA (5CS2)
- ABHIJITH (7 ME)

Women Entrepreneurship Development Cell Coordinators - SELECT 2

61 responses



21-12-2021 TUESDAY, 2.15 pm – 3.30 pm

Brainstorming ; Activity Calendar Preparation - Branchwise - chaired by Department Heads & moderated by IEDC faculty advisor

Dr Anand , Dr Parvathy , Ms Sujac Nair, Mr Varun Jose , Mr. Koshy P Joseph & Mr Sanju A C ; IEDC FACULTY ADVISORS OF SSET HAS MODERATED THE BRAINSTORMING. DR RAG R , HOD - ME , DR JENSON JOSEPH , HOD, AU , DR VARUN G MENON , HOD , CSE , DR ANANDHI V , HOD IN CHARGE, ECE , MS DEEPA , SENIOR FACULTY, EEE , MS SANJU S , SENIOR FACULTY, CE HAS CHAIRED THE BRAINSTORMING SESSION . Activity Calendar Preparation - Branchwise - HAS BEEN FINALISED DURING THE BRAINSTORMING SESSION

AUTOMOBILE ENGINEERING

Dr Jenson Joseph E, HOD, Department of Automobile Engineering chaired the brainstorming session of Automobile Engineering along with Koshy P Joseph, Assistant Professor, Department of Automobile Engineering. The following were the events and the tentative periods to carry the proposed events:

- 1) Basics of 3D printing / Fablab introduction workshop - 2nd week of January 2022.
- 2) 30 hr - CAD software training - after college hours (date - to be decided)
- 3) Automotive Aftermarket specialist Workshop series which will include workshops on
 - a) Engine Tuning / ECU remapping
 - b) Vehicle Detailing
 - c) Custom aftermarket parts - design and fabrication

d) Vehicle diagnostics

Tentative date - 2022 Even Sem (1 workshop per week)

- 4) Special skill workshop - Welding (MIG/TIG/ARC) - (date to be decided)
- 5) “Motorsports as a career” - seminar series which will include seminars on Off road racing - 2 wheeler and 4 wheeler, on track racing - 2 wheeler and 4 wheeler, racing track design (off road and track) - date - to be decided.



CIVIL ENGINEERING

Ms Sanju Sreedharan, Associate Professor, Department of Civil Engineering chaired the brainstorming session of Civil Engineering along with Dr Anand Raj, Assistant Professor, Department of Civil Engineering. The following were the events and the tentative periods to carry the proposed events:

- NIRMAAN-Innovative Design Contest for students of Civil Engineering [JANUARY 10 TH MONDAY]
- Hands-on training on GOOGLE EARTH ENGINE for all interested students [FEBRUARY 2022]
- GIS WORKSHOP for S7 CE students [FEBRUARY 2022]
- Seminar on Construction materials for Btech CE students [MARCH 2022]
- Training on SKETCH UP for S5 Ce students [March 2022]
- 5 DAYS WORKSHOP ON MODELING AND DESIGN S7 & M.TECH STUDENTS [APRIL 2022]
- ALL CE - 3D MODELLING OF CAMPUS [SEPTEMBER 2022]



COMPUTER SCIENCE AND ENGINEERING



ELECTRICAL AND ELECTRONICS ENGINEERING

Mrs. Deepa S, Associate Professor, Department of Electrical & Electronics Engineering chaired the brainstorming session of Electrical & Electronics Engineering along with Varun Jose, Assistant Professor, Department of Electrical & Electronics Engineering. The following were the events and the tentative periods to carry the proposed events:

1. Hands on workshop in Arduino for interfacing basic electrical components for first year, second year and third year students by IEDC representatives and IEDC dept coordinator in the month of January 2022
2. Coding workshop in C, python for EEE students (date to be fixed based on exam schedule)
3. Orientation program to implement an idea to final year project prototype to be conducted for 6 students (Tentative date - 2022 Even Sem)
4. To create an online archive consisting of model codes, software, prototype details, model project report etc to serve as reference material for upcoming final year students
5. A hands on workshop to familiarise simulation /drafting software for third year students.



ELECTRONICS AND COMMUNICATION ENGINEERING

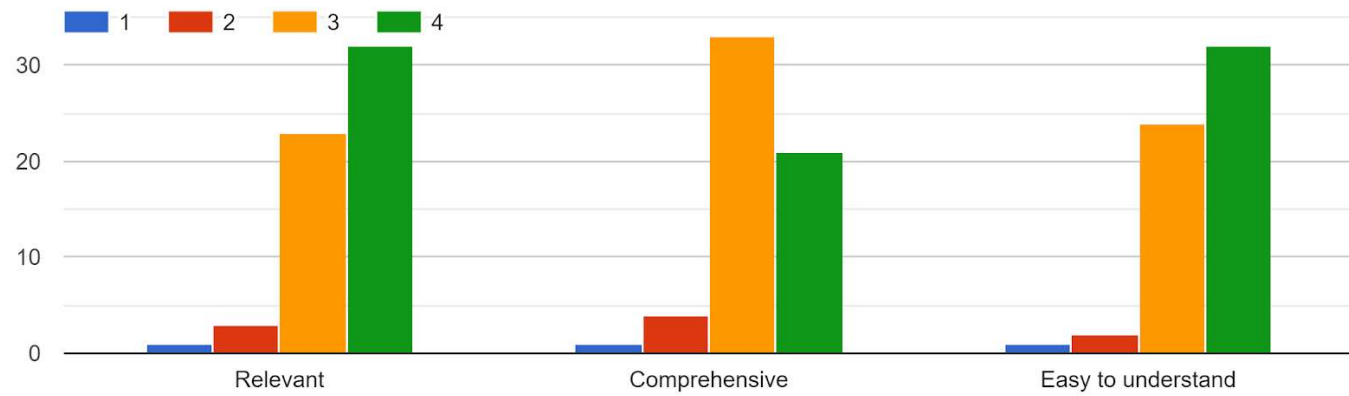


MECHANICAL ENGINEERING

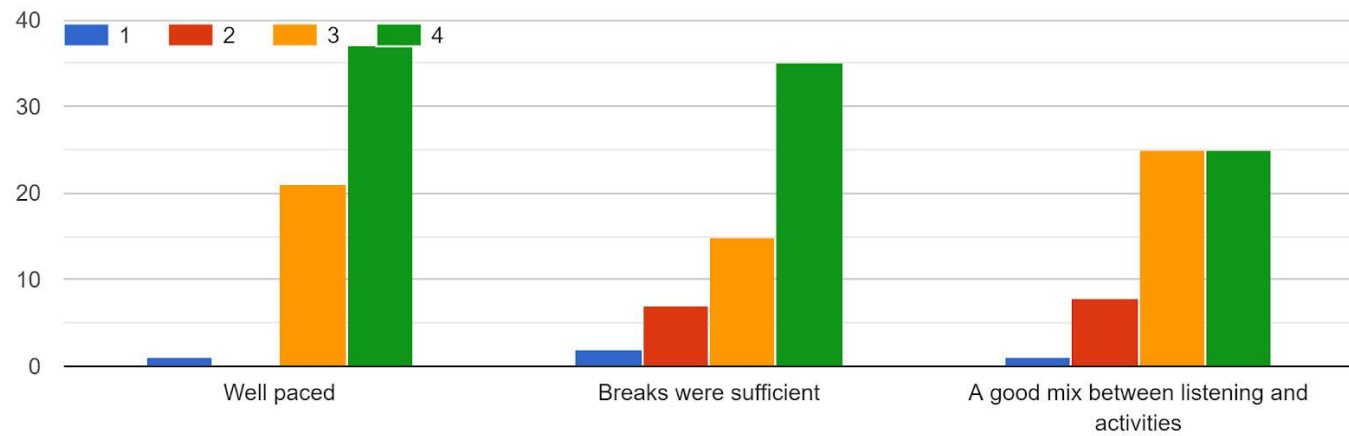


FEEDBACK

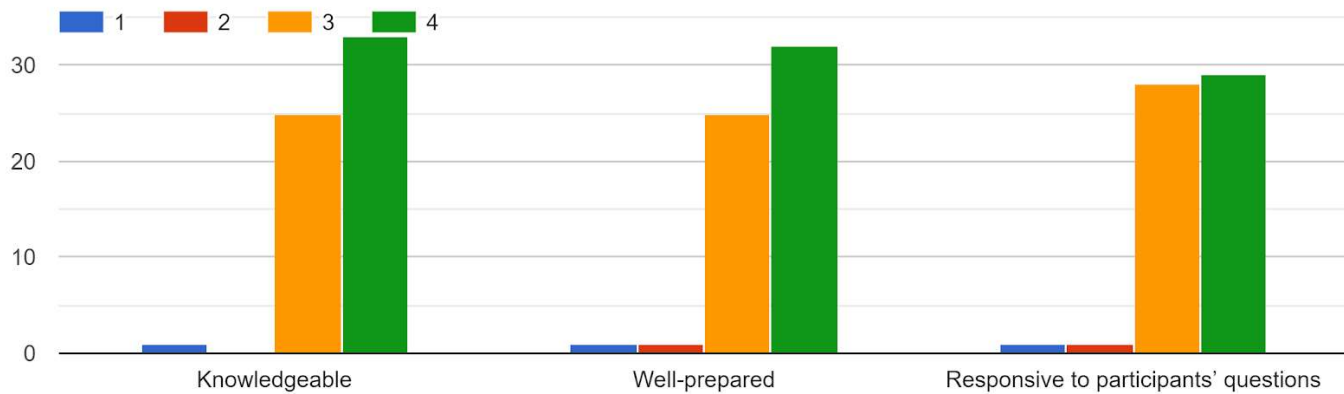
1. The workshop content was



2. The workshop was



3. The facilitators were:



4. What did you like best about this workshop? 59 responses

Everything

Patenting and it's problem are always a concern so details about it is very useful

Interaction

topics

Sessions..It was great and gave us lot of information..for those who are thinking to develop any projects, it gave ideas and clear path

It was well organised

It made us understand and helped us to skim through various relevant aspects. It also instilled in us a thirst to go beyond got more.

Exposure to new areas of studies

The classes were knowledgeable and activities

The session was informative, understandable and interactive

Informative

The activities

About the knowledge attained from the workshop from many fields related to entrepreneurship.

Diversity of information about entrepreneurship

Got more information about IEDC and startups

I was able to get a awesome knowledge about coming foward with an idea even if it is small with full confidence.

Team activity (presenting an advertisement)

the type of contents and program planning

Jibin sir and Manoj sir sessions

All sessions was very nice

Activities and ipr class

I got a lot of Information ok IEDC and it's working.

Information that are availed.

It was a well informative and organised workshop. Really enjoyed the sessions

.

I liked that the workshop was mixed between departments and there were students from every year.

Knowledge

We got exposure to Real life entrepreneurship experiences .

Interaction between students and faculties

All the sessions were good and interesting

Activity done for team building

It was so interesting and got more knowledge about startup

It was very knowledgeable

It gave me insights about many entrepreneurship qualities and about patents.

The knowledge the presentor presented ,it was something new to learn

Everything was fine

Interactive sessions

Interaction with everyone

Informations given was superb

Informative as well as motivating

Session of Jibin Sir

Activities were there and was very much interested

Team Building session had a proper channel of a hands on approach of learning by doing. Thoroughly enjoyed it. Would love to have more sessions and events where we can get to know each other.

The lifestory and Experience of Jibin

The team building activity varun sir conducted

We have got a clear idea about the IEDC and the programmes related to it

Mindset

1st day 3rd section is very attractive

Gained more knowledge about new things . Liked the way of presentation.

It's interactive and the facilitators have great knowledge about the topics and was able to deliver the best to the Students.

Good and informative presentations

The easy interaction with faculty. Also the highly rich content. An interesting and experience filled class by Jibin Sir

Jibin chettan's session

All the sessions were great.

The session by Jibin sir on 2nd day(2nd session) was inspiring.

Well organization of each session and managing time effectively

Session of Jibin Lukose.

Break time

Class was very motivating. So now I wanted to prepare/create something creative.

Session by Jibin Lukose

5. What did you like least about this workshop?59 responses

Nothing

Nil

nil

Nill

More technical talks can be included

Found the true meaning of IEDC

Looking forward to industrial visit

I think it didn't succeed much in connecting representatives of various branches

Less practical

Some sessions should involve more activities

Breaks were limited

Less chance to get intracted among the team or group

It can get a bit sleepy

Less activities

Break time

Activities can be increased

nothing

lack of physical activities

Breaks were insufficient

Questionare sessions were not adequate

The time for each talk wasn't sufficient

About

Less activity

Time for break

Some sessions should involve more activities

Good day biscuits change cheyan ayirunu

There was nothing that I didn't like.

.

Morning Snacks didn't meet my expectations

Lecture classes were so boring as it was so lengthy

Fab lab session on day 1 could have been carried out in a different way. The session was similar to a stand and talk session and eventually became a little slow.

Limited time of sessions and absence of group activities.

Some of the presenters could have some activities to engage the audience and The seats were a bit uncomfortable.

Everything was good

Lagging

Nothing much everything was quite fine.

Everything was good.

Less break

Could do with a better coordination on the sound system

Nothing particular

Nothing much

No more

Nothing.

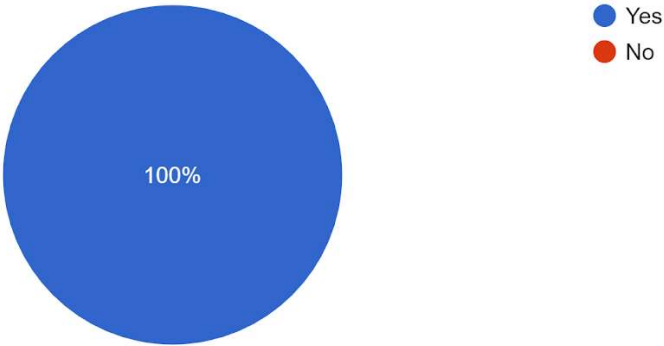
Everything was fine.

The break was insufficient.

Numbering of Numbers in feedback form.

6. Would you recommend similar workshops organized by IEDC to a friend?

59 responses



ATTENDANCE

ORIENTATION WORKSHOP FOR IEDC REPRESENTATIVES INNOVATION AND ENTREPRENEURSHIP DEVELOPMENT CENTER OF SSET ATTENDANCE SHEET

Sl No	Name	Branch	Semester	Signature					
				Day1 (20-12-2021) FN	Day1 (20-12-2021) AN	Day2 (21-12-2021) FN	Day2 (21-12-2021) AN	Day3 (22-12-2021) FN	Day3 (22-12-2021) AN
1	Aparna Suresh Babu	ECE	S7	Ab	Ab	Ab			
2	ARYAN C R	CSE	S7	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		
3	Anamika sbk	CE	S7	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		
4	Yadhukrishnan R	CE	S7	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		
5	Karen Mary Francis	CE	S3	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>			
6	Sobin Varghese	CE	S3	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>			
7	Novaneeth ss	CE	S5	<i>[Signature]</i> No. 54	<i>[Signature]</i> No. 54	<i>[Signature]</i> No. 54	<i>[Signature]</i> No. 54		
8	Aditya Lakshmi Sujith	CE	S3	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		
9	BIBIN BIJU	CE	S3	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>			

→ signed in next
Page No. 54

10	ALTHAF AHAMMED D H	CE	M TECH	Ab	Ab	Ab	Ab		
11	GOKUL C S	ME	S7	Ab	Ab	Ab			
12	Akshay Anil	CSE	S1	Ab	Ab	Ab	Ab		
13	Albert George	EEE	S5	Ab	Ab	Ab	Ab		
14	Melvin C Joshy	AU	S3	Melin	Melin	Melin	Melin		
15	Godly	MCA	S1	Ab	Ab	Ab	Ab		
16	MAHESH V.C	CSE	S5	Ab	Ab	Ab	Ab		
17	Mukul Mehta	CSE	S5	Ab	Mukul Mehta	Mukul Mehta	Mukul Mehta		
18	DELVIN M SHINOY	CSE	S5	Ab	Ab	Ab	Ab		
19	Salman P Y	EEE	S5	Ab	Ab	Ab	Ab		
20	Saavan k n	CSE	S1	Ab	Ab	Ab	Ab		
21	Christy Saji	CSE	S1	Ab	Ab	Ab	Ab		
22	Hamna Thaslina	EEE	S3	Ab	Ab	Ab	Ab		
23	Adarsh K V	ECE	S3	Ab	Ab	Ab	Ab		

24	Aswin Babu	CSE	S3	Aswin	Aswin	Aswin	Aswin		
25	Arjun Suresh	CSE	S3	A	A	A	A		
26	Neil Jolly	ME	S7	Ab	Ab	Ab			
27	Ryan Geo	ME	S7	Ab	Ab	Ab			
28	Abhishek Damodar	ME	S5	Ab	Ab	Ab			
29	Lajith Sajeevan	AU	S1	Lajith	Lajith	Lajith	Lajith		
30	AVINASH T G	ME	S5	avinash	avinash	avinash	avinash		
31	Adarsh Benny	AU	S1	Adarsh	Adarsh	Adarsh	Adarsh		
32	R Ashwin krishna	ME	S5	Ashwin	Ashwin	Ashwin	Ashwin		
33	FAHAD M FAKHURUDEEN	ME	S1	Fahad	Fahad	Fahad	Fahad		
34	Akshay K Sudhakaran	EEE	S1	Akshay	Akshay	Akshay	Akshay		
35	Sana Ranjith	CSE	S1	Sana	Sana	Sana	Sana		
36	Ajoy Sabu	EEE	S3	Ajoy	Ajoy	Ajoy	Ajoy		
37	GOPIKA RAJEEV	ECE	S5	Gopika	Gopika	Gopika			

38	Teres Antu	ME	S1	Ab	Ab	Shreya			
39	Aishwarya K	EEE	S1	Ab	Ab	Shreya			
40	Anakh valsan	ME	S7	Ab	Ab	Ab			
41	Shreya Pradeep	CE	S5	Shreya	Shreya	Shreya	Shreya		
42	PARTHIV MENON	ECE	S1	Parthiv	Parthiv				
43	Sidharth H	M Tech	M TECH	Sid	Sid	Sid	Sid		
44	Nasweeba K N	CSE	S5	Nasweeba	Nasweeba	Nasweeba	Nasweeba		
45	JENNIFER PINTO	CSE	S3	Jennifer	Jennifer	Jennifer	Jennifer		
46	NAVYA S	ECE	S1	Ab	Ab	Ab			
47	AVILA JAMES	CSE	S5	Avila	Avila	Avila	Avila		
48	Irin Pappachan	EEE	S7	Ab	Ab	Ab			
49	FAHAD M FAKHURUDEEN	ME	S1	Ab	Ab	Ab			
50	Devika Krishnan E K	EEE	S5	Devika	Devika	Devika			
51	Abhinaya A Menon	CSE	S7	Abhinaya	Abhinaya				

52	Jibin Lukose	M Tech	M TECH	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>			
53	Rohith Sreenivasan	ECE	S5	Ab	Ab	<i>[Signature]</i>			
54	Novaneeth ss	CE	S5	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		
55	Adithya Raj T V	CSE	S1	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		
56	Anula Biju	CSE	S1	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		
57	Paul Tomy	ME	S3	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		
58	AGNET JOBAL	ECE	S3	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>			
59	Harikrishnan TP	ME	S5	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		
60	Vishnu M	ECE	S7	Ab	Ab	<i>[Signature]</i>			
61	ARJUN ANIL KUNAR	EEE	S5	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		
62	SCORAJ.S	CSE	S3	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		
63	ALTHAF AHAMMED	M.Tech	S1	<i>[Signature]</i>	<i>[Signature]</i>				
64	ALVIN BENNI	Btech	S7	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		
65	HRIDYA P.B	Btech	S1	<i>[Signature]</i>	<i>[Signature]</i>				

[illegible]

WELCOME BOARDS

SCMS School of Engineering and Technology
Vidya Nagar, Karukutty, Ernakulam, Kerala

Orientation Workshop for IEDC Representatives

20-12-2021 (Monday) -

22-12-2021 (Wednesday)

**Venue : Main Seminar Hall ,
SSET / Kerala Technology
Innovation Zone, Kochi**



SCMS School of Engineering and Technology
Vidya Nagar, Karukutty, Ernakulam, Kerala

Orientation Workshop for IEDC Representatives



**Brainstorming - Chaired by
Department Head**

21-12-2021 , 2.15-3.30 , Main Seminar Hall , SSET



SCMS School of Engineering and Technology
Vidya Nagar, Karukutty, Ernakulam, Kerala

Orientation Workshop for IEDC Representatives



Dr Anitha G Pillai
Dean - Academics ,SSET

**Official Inauguration & Keynote Address
on Innovation, Entrepreneurship and
Startups**

20-12-2021 , 9 AM, Main Seminar Hall , SSET



SCMS School of Engineering and Technology
Vidya Nagar, Karukutty, Ernakulam, Kerala

Orientation Workshop for IEDC Representatives



Dr Varun Menon G
H O D - Computer Science and Engineering

**The world of Team - Team formation ,
Creative decisions**

20-12-2021, 12.45 PM , Main Seminar Hall , SSET



2019-20

2. Pitch Your Entrepreneurial Idea – Orientation Session

Program Objective:

To create awareness among first year B Tech students (2019-2023 BATCH) of SCMS School of Engineering and Technology, Karukutty about “Pitch Your Entrepreneurial Idea” contest.

About the Program

Dr. Manoj Kumar B, Nodal Officer, IEDC, SSET has presented the theme address . Dr . Venu P , Dean - Innovation led the orientation session on 06-08-2019 (8.45- 10.25 am) and 07-08-2019 (8.45- 10.25 am) followed by Presentation and team activities by Mr. Anish b Soman (7 ME) , Mr. Ramees Salim (7 EEE) , Mr. Adil Basheer (7 CSE) & Mr. Jibin Lukose (SSET Alumni) .





5. Pitch Your Entrepreneurial Idea – Final contest

Program Objective:

To promote innovation and creativity among first year B Tech students (2019-2023 BATCH) of SCMS School of Engineering and Technology, Karukutty

About the Program

SSET IEDC - Idea Pitching Competition of first year students held at Seminar Hall, Academic Block 1 on 30-08-2019 - 9.30 am to 1.30 pm . IEDC got 23 Ideas for Screening. Later shortlisted and 14 ideas presented in front of judges .

Judges

Dr Sunil Jacob

Ms Beena Puthillath

Mr Midhun R

Mr Jibin Lukose

Dr Venu P, Dean – Innovations inaugurated the contest and Dr Anitha G Pillai, Dean – Academics did the valedictory speech and distributed the token of appreciation to judges. Mr. Anish b Soman (7 ME) coordinated the event .

The certificates and prizes to the winners distributed on by Respected Principal, Dr Praveensal C J.





IEDC IDEA PITCHING COMPETITION

RULES AND REGULATIONS

Your idea must be based on any of the two following criteria.

- a) Agricultural and rural development
- b) Health care
- c) Energy's
- d) Environment
- e) Women welfare
- f) Others.

1. Each team is allowed to have a maximum of 5 members (only first year students)
2. Teams can be interdisciplinary .
3. The idea must be original , innovative and should have a proof of concept .
4. The last date to submit your ideas is 24/08/2019
5. Depending on the number of entries a judging panel will shortlist the best ideas and the selected ideas will be informed on 26 of the same month .
6. The shortlisted teams must present their ideas on 30th August 2019 .
7. In Order to submit your idea you must register on the google form link given below .
8. Your ppt must be about the idea which must include the concept , source , literature , drawings , implementation , use , social impact and how to market the particular idea .

You can register using the following link -

<https://forms.gle/3JCVgqGabPd2wAvn9>





Last date for idea submission
24th August 2019

Idea pitching session
30th August 2019



Anish - 8129960867
Rameez - 7012131311

Organized by
IEDC SSET Chapter

19. Blockchain Enabling Revolution

Program Objective:

To create awareness among students of SSET about Blockchain – Enabling Revolution

About the program:

KBAIC in association with SSET IEDC has conducted one day workshop on Blockchain – Enabling Revolution

for 44 students. 41 students from SSET,CSE & 3 Students MTech SSET as per the list attached have attended the workshop. Kerala Block Chain Academy in association with Kerala Start-Up Mission has conducted the event at CCF lab First Floor, AD-Block, SSET, Karukutty on **17/01/2020** from 9 am to 4 pm.

As the program was sponsored by Kerala Start-Up Mission, it was free for the students and no registration fee collected from any participant.

Resource person: Mr. Sethuraman O. (Research Engineer, KBA)

Mr. Muhzin V. S. (Research Engineer, KBA)

Program Coordinator: Dr.Vinod P,Dean Research and Publication,HOD CSE SSET and Jency Rena NM, Asst Professor, CSE & IEDC Core Committee member, SSET

























Course plan








































The topics expected to be covered in the workshop are as follows:

1. Blockchain - The Disruptive Technology
2. Bitcoin and History of Blockchain.
3. Types of Blockchain
4. Potential Disruptions with Blockchain.
5. Future Job Aspects.
6. Experimenting with Blockchain Tools and IDE's - Remix and Metamask

The Sessions was well cuddled with demonstrations, industry cases and activities.

Attendance sheet:

SCMS School of Engineering and Technology				
KBA WORKSHOP on 17/01/2020				
Student List				
SL.NO	NAME	MAIL ID	SN	AN
1	Aanandharam S	aanandharam@gmail.com		
2	Abhijith Vijayan	vijayanabhijith@gmail.com		
3	Aditya	adityamnj@gmail.com		
4	Agney Saldas	agney.saldas7@gmail.com		
5	Ahalya	ahalyaholju542@gmail.com		
6	Ajay S	ajaysan2017@gmail.com		
7	Akshara	aksharakrajesh7@gmail.com		
8	Amoena	ameena7736szad@gmail.com		
9	Anagha	anaghakj1999@gmail.com		
10	Anjali K P	anjalkp0240@gmail.com		
11	Anupa T Sebastian	anupatsebastian@gmail.com		
12	Anzu	anzu_mj18@gmail.com		
13	Arundhati F	arundhatifa@gmail.com		
14	Ashal	aashalmariya123@gmail.com		
15	Ashik Mathew	ashik.mathew.pjm@gmail.com		

16	Aswin Anand S	aswinachummu@gmail.com		
17	Fazena	veeyazestores@gmail.com		
18	Jiso Jose	jsojose6@gmail.com		
19	Jyothish	othijyothish@gmail.com		
20	Kavitha K K	kavithavenchocikalam@gmail.com		
21	Malavika K Nair	malavika.knair@gmail.com		
22	Maneesh Krishna	maneeshkpus@gmail.com		
23	Manoja S	manojas98@gmail.com		
24	Maria Raphael	marjith347@gmail.com		
25	Meera C Anil	meeracani.444@gmail.com		
26	Neethu Suresh	neethusunil488@gmail.com		
27	Nimisha Manoj	nimishamanoj033@gmail.com		
28	Parvathi P J	parvathijoshi09@gmail.com		
29	Pooja S	poojasisharad@gmail.com		
30	Rahul K R	rahulkr390@gmail.com		
31	Saeed V Basheer	saeedvbashier@gmail.com		
32	Sanju M P	mpsanju123@gmail.com		
33	Shalini Mary Eido	shalinmary1999@gmail.com		
34	Shilpa Sekhar	shilpasekhar99@gmail.com		
35	Simon Saju	simonsaju1@gmail.com		

Continued with

Participants list:

SCMS School of Engineering and Technology				
KBA WORKSHOP on 17/01/2020				
Student List				
SL.NO	NAME	MAIL ID	FN	AN
1	Aanandharam S	aanandharam@gmail.com		
2	Abhijith Vijayan	vijayanabhijith@gmail.com		
3	Aditya	adityamnj@gmail.com		
4	Agney Saidas	agney.saidas7@gmail.com		
5	Ahalya	ahalyabaiju542@gmail.com		
6	Ajay S	ajaysan2017@gmail.com		
7	Akshara	aksharakrajesh7@gmail.com		
8	Ameena	ameena7736azad@gmail.com		
9	Anagha	anaghakj1999@gmail.com		
10	Anjali K P	anjalikp9240@gmail.com		
11	Anupa T Sebastian	anupatsebastian@gmail.com		
12	Anzu	anzu_mj18@gmail.com		
13	Arundhati	arundhathiaa@gmail.com		
14	Ashal	aashalmariya123@gmail.com		

15	Ashik Mathew	ashik.mathew.pjm@gmail.com		
16	Aswin Anand S	aswinachuammu@gmail.com		
17	Farzana	veeyaestores@gmail.com		
18	Jiso Jose	jisojose6@gmail.com		
19	Jyothish	athi.jyothish@gmail.com		
20	Kavitha K K	kavithavanchorkalam@gmail.com		
21	Malavika K Nair	malavika.knair@gmail.com		
22	Maneesh Krishna M	maneeshappus@gmail.com		
23	Manoja E	manojae98@gmail.com		
24	Maria Raphel	<u>marjith347@gmail.com</u>		
25	Meera C Anil	<u>meeracanil.444@gmail.com</u>		
26	Neethu Sunil	<u>neethusunil488@gmail.com</u>		
27	Nimisha manoj	<u>nimishamanoj033@gmail.com</u>		
28	Parvathi P J	parvathijoshi09@gmail.com		
29	Pooja S	<u>poojaspisharady@gmail.com</u>		
30	Rahul K R	<u>rahulkr390@gmail.com</u>		
31	Saeed V Basheer	<u>saeedvbasheer@gmail.com</u>		
32	Sanju M P	<u>mpsanju123@gmail.com</u>		
33	Shallet Mary Eldho	<u>shalletmary1999@gmail.com</u>		
34	Shilpa Sekhar	shilpasekhar99@gmail.com		

35	Simon Saju	simonsaju1@gmail.com		
36	Sumayya Suhail	anzam.suhail4321@gmail.com		
37	Swathy Harish	Swathyharish.5@gmail.com		
38	Varun S	varunsnair99@gmail.com		
39	VINIL VARGHESE	vinilvarghesethecr7@gmail.com		
40	VISHNU RAJ K R	vishnuraj9991@gmail.com		
41	Vishnuprasad	vishnu787vp@gmail.com		

Certificate:

	SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY VIDYA NAGAR, KARUKUTTY, ERNAKULAM KERALA BLOCKCHAIN ACADEMY INNOVATION CLUB	NO:  
CERTIFICATE OF PARTICIPATION		
<p><i>This is to certify that Mr/Ms. _____ of _____</i></p> <p><i>has participated in "Technical Session on Blockchain Technologies" organized by Kerala Blockchain Academy Innovation Club, SCMS School of Engineering and Technology, Karukutty in association with Innovation and Entrepreneurship Development Centre, SSET (supported by Kerala Startup Mission) on January 17, 2020.</i></p>		
NODAL OFFICER, IEDC	KBAIC COORDINATOR	PRINCIPAL, SSET

Glimpses of the workshop:-





Welcome board:-



**SCMS School of Engineering
& Technology**

**Kerala Blockchain Academy
Innovation Club**

WELCOMES

Mr. Sethuraman O

Mr. Muhzin V.S

Research Engineer, KBA

Technical Session on
Blockchain Technologies

17th January 2020



EXPERT TALK

TOPIC :
WRITING RESEARCH
PROPOSALS

MAY 13
2:00 PM IST on Zoom

**By Emeritus
Prof. Lance Chun Che Fung**

Nominated Candidate 2021-2022 IEEE
Region 10 Director-Elect Immediate
Past Chair, IEEE New Initiatives
Committee Chair, IEEE Region 10
Educational Activities Committee.



SCMS

GROUP OF EDUCATIONAL INSTITUTIONS

www.scmsgroup.org

SCMS School of Engineering and Technology
Department of Computer Science and Engineering
REPORT ON THE WEBINAR ON WRITING RESEARCH PROPOSALS

Date: 13th May 2020

A webinar on the topic "Writing Research Proposals" was organised by the Department of Computer Science & Engineering, SCMS School of Engineering and Technology on 13th May 2020 from 2:00pm to 3:00 pm. The speaker was Prof Lance Chun Che Fung, Post Chair, IEEE Region 10 Education Activities Committee.

There were 64 participants for the webinar including students and faculty of the SCMS Group. In the session he detailed on how to write research proposals. He also discussed the different resources and agencies through which research proposals can be approached and send.

13th May 2020, 2:00PM IST



SCMS

GROUP OF EDUCATIONAL INSTITUTIONS

**SCMS Group of
Educational Institutions,
Kerala, India**



**Emeritus Professor Dr L
Chun Che Fung,
Murdoch University**

**Nominated Candidate 2021
IEEE Region 10 Director-Elect
Immediate Past Chair, IEEE
Initiatives Committee
Chair, IEEE Region 10 Education
Activities Committee**



Dr. Chinmay Ch...

Dr Sethulekshmi...

Agenda

- * Getting to know me
- * Research Project Proposal vs Academic Papers
- * Research Proposal for Admission and Candidature
- * Human Research Ethics
- * Research Proposal from External Funding bodies
- * Introducing the IEEE New Initiatives Program



Participants (54)

C. Find a participant

WMA *Waktu Mengajar* 16

V. *Wang et al.* Lance Fung

3 22,004

89 823.9027-0079

A *2000-2001*

AM **April 12**

AT *Alyssa Thomas, author*

AS *Aspirin* *Aspirin* *Aspirin*

A *Annelle Jazegh*

At Virgin Wilson.

AM *Arbeitskreis 19*

R *8-cyano*

 [Twitter](#)

Q *Dear Sir,*

DO Dr David Napp, JC

Isolate	Unmutated Me	Base-paired
1	100	100
2	100	100
3	100	100
4	100	100
5	100	100
6	100	100
7	100	100
8	100	100
9	100	100
10	100	100
11	100	100
12	100	100
13	100	100
14	100	100
15	100	100
16	100	100
17	100	100
18	100	100
19	100	100
20	100	100
21	100	100
22	100	100
23	100	100
24	100	100
25	100	100
26	100	100
27	100	100
28	100	100
29	100	100
30	100	100
31	100	100
32	100	100
33	100	100
34	100	100
35	100	100
36	100	100
37	100	100
38	100	100
39	100	100
40	100	100
41	100	100
42	100	100
43	100	100
44	100	100
45	100	100
46	100	100
47	100	100
48	100	100
49	100	100
50	100	100
51	100	100
52	100	100
53	100	100
54	100	100
55	100	100
56	100	100
57	100	100
58	100	100
59	100	100
60	100	100
61	100	100
62	100	100
63	100	100
64	100	100
65	100	100
66	100	100
67	100	100
68	100	100
69	100	100
70	100	100
71	100	100
72	100	100
73	100	100
74	100	100
75	100	100
76	100	100
77	100	100
78	100	100
79	100	100
80	100	100
81	100	100
82	100	100
83	100	100
84	100	100
85	100	100
86	100	100
87	100	100
88	100	100
89	100	100
90	100	100
91	100	100
92	100	100
93	100	100
94	100	100
95	100	100
96	100	100
97	100	100
98	100	100
99	100	100
100	100	100

[Signature]
15/5/21

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

VIDYA NAGAR, KARUKUTTY, ERNAKULAM - 683 582

DEPARTMENT OF MECHANICAL ENGINEERING

ASSOCIATION OF MECHANICAL ENGINEERS FOR RESEARCH AND INNOVATION (ARiME)

EVENT REPORT

EVENT – Invited talk

DATE – 06/02/2020

RESOURCE PERSON – Mr. Prashanth Prabhakaran Pillai
Team member
Toffee Ride
Kakkanad, Kochi

TARGET AUDIENCE – Students from all departments

The Department of Mechanical Engineering in SSET was started in the year 2001. It currently offers a UG program and a PG program with specialization in Production and Industrial Engineering. The department promotes a learning environment conducive for research, innovation and scholarly activities.

Association of Mechanical Engineers for Research and Innovation - SSET (ARiME), the department association formed by, for and of the students, mentored by faculties of Mechanical Engineering department play an excellent role of centrally organizing and managing co-curricular and extra-curricular activities of the department. The membership is voluntary for all the students who get enrolled in the SSET Mechanical Department.

The program aimed to teach students to identify ideal employer, to identify ideal jobs, how to be a desirable candidate and professional networking. The session also highlighted the strategic, tactical and operational matters of Toffee Ride. As a core function, the focus was on establishing and developing the potential marketing and sales opportunities of Toffee Ride. Experience in conceptualizing, structuring, and managing projects worth over a billion dollars involving multiple stakeholders provided a platform to students to enhance their entrepreneur skills and interpersonal skills in order to function in professional and social settings effectively.

PROGRAM SCHEDULE –

Date	Time	Program
06 February 2020	10:30 am – 12:30 pm	Insights on start-up entrepreneurship and innovation

The feedback of the program was taken from a total of 91 students. The program aided in the achievement of various program outcomes, the summary of which is given in the table below. The weightage level of PO is based on the following criteria:

- Level 3 - Percentage of students agreed is greater than 90%
- Level 2 - Percentage of students agreed is greater than 80%
- Level 1 - Percentage of students agreed is greater than 70%

Question no.	Number of students agreed	Percentage of students agreed	Relevance to PO	Relevance to PSO	PO level	PSO level
1	81	89				
2	78	86				
3	82	90	12		3	
4	81	89				
5	72	79	9		1	
6	85	93	1,12	1	3	3
7	80	88	9		2	
8	84	92	6		3	
9	71	78	1,11		1	
10	72	79	8		1	

Overall PO/PSO attainment of the program is given in the below table.

PO	1	2	3	4	5	6	7	8	9	10	11	12
Attainment	2	-	-	-	-	3	-	1	1.5	-	1	3

PSO	1	2	3
Attainment	3	-	-



SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY
VIDYA NAGAR, KARUKUTTY, ERNAKULAM

DEPARTMENT OF MECHANICAL ENGINEERING

FEEDBACK FORM

EVENT – INVITED TALK

DATE – 6/2/2020

NAME OF STUDENT CIBIN JOY K

DEPARTMENT MECHANICAL ENGINEERING

SEMESTER 8 BATCH ME I

NAME OF SPEAKER PRASANTH P PILLAI

TOPIC DELIVERED ENTREPRENEURSHIP AND INNOVATION

1. The presenter was knowledgeable, organized and effective in his/her presentation.
☒ Agree ☐ Disagree ☐ Neither agree or disagree
2. The information provided was new to me.
☒ Agree ☐ Disagree ☐ Neither agree or disagree
3. The speaker provided information useful for my career development.
☒ Agree ☐ Disagree ☐ Neither agree or disagree
4. The instructors for the workshop were good communicators with an effective presentation style.
☒ Agree ☐ Disagree ☐ Neither agree or disagree
5. Participation and interaction of the students were encouraged during the session.
☒ Agree ☐ Disagree ☐ Neither agree or disagree
6. The session promoted the students to engage in life-long learning in the context of technological changes in current industries.
☒ Agree ☐ Disagree ☐ Neither agree or disagree
7. The session helped the students to function effectively as a member in diverse teams and multidisciplinary environments.
☒ Agree ☐ Disagree ☐ Neither agree or disagree

8. The workshop covered contents encouraging innovations and technologies for the benefit of the society and environment.
- ☒ Agree ☐ Disagree ☐ Neither agree or disagree
9. The resource person provided a platform to enhance the creativity level of students to innovate and manage new projects.
- ☐ Agree ☒ Disagree ☐ Neither agree or disagree
10. The program highlighted the importance of professional ethics and responsibilities towards engineering practice and society.
- ☒ Agree ☐ Disagree ☐ Neither agree or disagree

11. Comment on the overall exposure gained from the session.

The session was very helpfull. It helped a lot to know about the real life experience of an entrepreneur. It helped us in becoming an effective member of a team.

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY
VIDYA NAGAR, KARUKUTTY, ERNAKULAM

DEPARTMENT OF MECHANICAL ENGINEERING

FEEDBACK FORM

EVENT – INVITED TALK

DATE – 6/2/2020

NAME OF STUDENT RIFANA K RAZACK

DEPARTMENT CIVIL ENGINEERING

SEMESTER SG

BATCH C-E-I

NAME OF SPEAKER PRASANTH P. PILLAI

TOPIC DELIVERED ENTREPRENEURSHIP AND INNOVATION

1. The presenter was knowledgeable, organized and effective in his/her presentation.
☒ Agree ☐ Disagree ☐ Neither agree or disagree
2. The information provided was new to me.
☒ Agree ☐ Disagree ☐ Neither agree or disagree
3. The speaker provided information useful for my career development.
☒ Agree ☐ Disagree ☐ Neither agree or disagree
4. The instructors for the workshop were good communicators with an effective presentation style.
☒ Agree ☐ Disagree ☐ Neither agree or disagree
5. Participation and interaction of the students were encouraged during the session.
☒ Agree ☐ Disagree ☐ Neither agree or disagree
6. The session promoted the students to engage in life-long learning in the context of technological changes in current industries.
☒ Agree ☐ Disagree ☐ Neither agree or disagree
7. The session helped the students to function effectively as a member in diverse teams and multidisciplinary environments.
☒ Agree ☐ Disagree ☐ Neither agree or disagree

8. The workshop covered contents encouraging innovations and technologies for the benefit of the society and environment.

☒ Agree

☐ Disagree

☐ Neither agree or disagree

9. The resource person provided a platform to enhance the creativity level of students to innovate and manage new projects.

☒ Agree

☐ Disagree

☐ Neither agree or disagree

10. The program highlighted the importance of professional ethics and responsibilities towards engineering practice and society.

☒ Agree

☐ Disagree

☐ Neither agree or disagree

11. Comment on the overall exposure gained from the session.

The class was very interesting. He explained the basics
and how we can become an entrepreneur. The risk factors,
merits and all other benefits were too explained. Sir
was able to build-up confidence inside each of the students

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY
VIDYA NAGAR, KARUKUTTY, ERNAKULAM

DEPARTMENT OF MECHANICAL ENGINEERING

FEEDBACK FORM

EVENT – INVITED TALK

DATE – 12/2/2020

NAME OF STUDENT Sarath Chandran

DEPARTMENT Mechanical

SEMESTER S4 **BATCH** ME II

NAME OF SPEAKER Prasanth P. Pillai

TOPIC DELIVERED Entrepreneurship and Innovation.

1. The presenter was knowledgeable, organized and effective in his/her presentation.
☒ Agree ☐ Disagree ☐ Neither agree or disagree
2. The information provided was new to me.
☐ Agree ☒ Disagree ☐ Neither agree or disagree
3. The speaker provided information useful for my career development.
☒ Agree ☐ Disagree ☐ Neither agree or disagree
4. The instructors for the workshop were good communicators with an effective presentation style.
☒ Agree ☐ Disagree ☐ Neither agree or disagree
5. Participation and interaction of the students were encouraged during the session.
☒ Agree ☐ Disagree ☐ Neither agree or disagree
6. The session promoted the students to engage in life-long learning in the context of technological changes in current industries.
☒ Agree ☐ Disagree ☐ Neither agree or disagree
7. The session helped the students to function effectively as a member in diverse teams and multidisciplinary environments.
☒ Agree ☐ Disagree ☐ Neither agree or disagree

8. The workshop covered contents encouraging innovations and technologies for the benefit of the society and environment.

☒ Agree

☐ Disagree

☐ Neither agree or disagree

9. The resource person provided a platform to enhance the creativity level of students to innovate and manage new projects.

☐ Agree

☐ Disagree

☒ Neither agree or disagree

10. The program highlighted the importance of professional ethics and responsibilities towards engineering practice and society.

☐ Agree

☐ Disagree

☒ Neither agree or disagree

11. Comment on the overall exposure gained from the session.

The topic was very well explained, and provided information about how to stand a stand-up, how to develop it and be successful. Provided information to students on how to become an entrepreneur after B-Tech Studies.

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

VIDYA NAGAR, KARUKUTTY, ERNAKULAM - 683 582

DEPARTMENT OF MECHANICAL ENGINEERING

ASSOCIATION OF MECHANICAL ENGINEERS FOR RESEARCH AND INNOVATION (ARiME)

WEBINAR ON STARTUPS - WHEN, WHERE AND HOW TO GET FUNDING

We are moving into an era where entrepreneurs are coming up with various types of Startup Companies and are facing difficulty in acquiring funds/investments for the development and growth of their establishments. This was causing many Startups who had creative and ground breaking ideas to just vanish from the market. Startups and Innovation being the mantra among engineering students of the future, it was apposite to organize a webinar talk about the paradigms in the industry related to startups. So to develop knowledge on the financial aspect of raising investments for startups, the ARiME in collaboration with the ASME SSET Chapter (American Society of Mechanical Engineers) and the IEDC SSET Chapter organized a webinar on the topic “Startups - When, Where and How to get Funding” on the 8th May 2020.

The webinar was delivered by Mr. Anand T S, Mergers and Acquisitions, Paragon Holdings, Ireland and had an overwhelming response with 164 registrations out of which there

were 84 participants during the webinar. The program witnessed the participation of 82 students and 2 faculty members from various departments of SSET. The webinar established a very formulated concept on how the new entrepreneurs need to face the issues in acquiring funds for their developing ventures and future endeavours. Mr. Anand wrapped up the webinar explaining the terms and jargons in the startup and venture capital industry and the resources from where the startups could acquire funding in a very easy to understand language even to the layman in the field.



SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

VIDYA NAGAR, KARUKUTTY, ERNAKULAM - 683 582

DEPARTMENT OF MECHANICAL ENGINEERING

ASSOCIATION OF MECHANICAL ENGINEERS FOR RESEARCH AND INNOVATION (ARiME)

WEBINAR ON SUSTAINABILITY IN PRODUCT DESIGN

With a burgeoning population and the ensuing drain on all resources on Earth, sustainability is quickly becoming more imperative than ever. Engineering with sustainability should therefore be improved the world over. With this objective, the Department of Mechanical Engineering organized a live webinar on “Sustainability in Product Design” for the students of all departments on 30th May 2020. This webinar emphasized what sustainability is, how we are using it now in the product design and how we may use it in the future products. It also highlighted how new entrepreneurs are wising up with new sustainable products and the different avenues for research within this vast field.

The webinar sessioned by Dr. N L Parthasarathy, Scientific Officer E, Metallurgy and Materials Group, IGCAR, Kalpakkam, had an overwhelming response with 63 participations. 54 students and 8 faculties attended from SSET. The program also witnessed the participation of Mr. Rajesh P Nair, Assistant Professor, Department of Ship Technology, CUSAT. The webinar promoted motivational impetus in students thereby developing interest and engaging them in life-long learning in the context of sustainable product design.



SCMS SCHOOL OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING



LIVE WEBINAR

SUSTAINABILITY IN PRODUCT DESIGN

DR. N L PARTHASARATHY

Scientific Officer E
Metallurgy and Materials group
Indira Gandhi Centre for Atomic
Research (IGCAR), Kalpakkam

30 MAY 2020
11AM - 12PM



Exclusive For
SSET STUDENTS

COORDINATORS

Staff - Dr. Mahesa Rangaraj
Mob - +91 94470 46600
Student - Balendu Divakar
Mob - +91 70121 61008



SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

VIDYA NAGAR, KARUKUTTY, ERNAKULAM - 683 582

DEPARTMENT OF MECHANICAL ENGINEERING

ASSOCIATION OF MECHANICAL ENGINEERS FOR RESEARCH AND INNOVATION (ARiME)

WEBINAR ON A STEP TOWARDS ENTREPRENEURSHIP

The future economy engineers should potentially create their own entrepreneurial path. It is important for them to see entrepreneurship or establishment of their own enterprise as an opportunity, to further develop their intellectual self-confidence and take engineering as an entrepreneurial challenge. Creating a new scalable venture is a challenging and complex task. The road to entrepreneurial success is long, winding and strewn with pitfalls, obstacles and blind turns. With this objective, the Department of Mechanical Engineering organized a live webinar on “A Step Towards Entrepreneurship” for the students of all departments on 02nd June 2020. The webinar sessioned by Mr. Sabin Mathew, Director, Imajey Consulting Engineering Pvt. Ltd. had an overwhelming response with 74 participations. 71 students and 3 faculties attended from SSET. Apart from a postgraduate from IIT Delhi, Mr. Sabin is the creator of one of the most subscribed YouTube Channel – Learn Engineering. As an entrepreneur, he has dedicatedly filled the gap between the industry and classroom teaching.

This webinar emphasized how a business with 100% success guarantee can be started and ultimately achieve one's dream job. It also highlighted key elements such as the contents to be focused in preparing a resume while for applying a job and the various platforms available for the students to exhibit, promote, and share their works to outside world.

The webinar promoted motivational impetus in students thereby developing confidence in starting a business and encouraging entrepreneurial mindset of students. Mr. Sabin



WEBINAR

Sabin Mathew
Director, Imajey Consulting Engineering Pvt. Ltd.

Topic:
A step towards entrepreneurship

JUNE 2
11.00 AM - 12.00 PM

Join on **GOOGLE MEET**

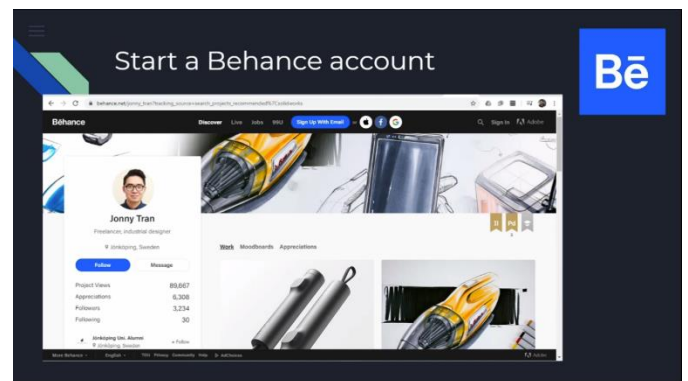
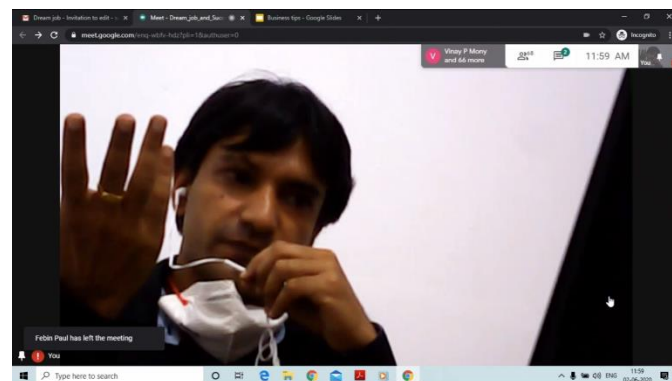
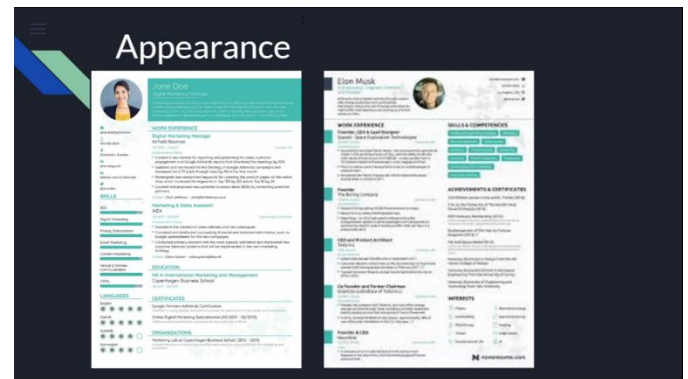
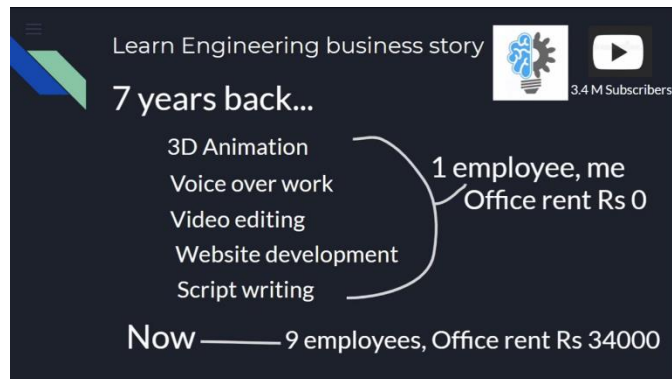
Register with <https://forms.gle/b2WcQRmyhkzmUy4x7>

Department of Mechanical Engineering
SCMS School of Engineering and Technology
Vidya Nagar, Karukutty, Ernakulam - 683576

ARiME Break the chain

added the webinar videos to his YouTube Channel, the website link is given below.

- <https://youtu.be/3pR-Y6rIvcg>
- https://youtu.be/DH_Ptd-VW80



Feedback based on response from Google Form (68 responses) –

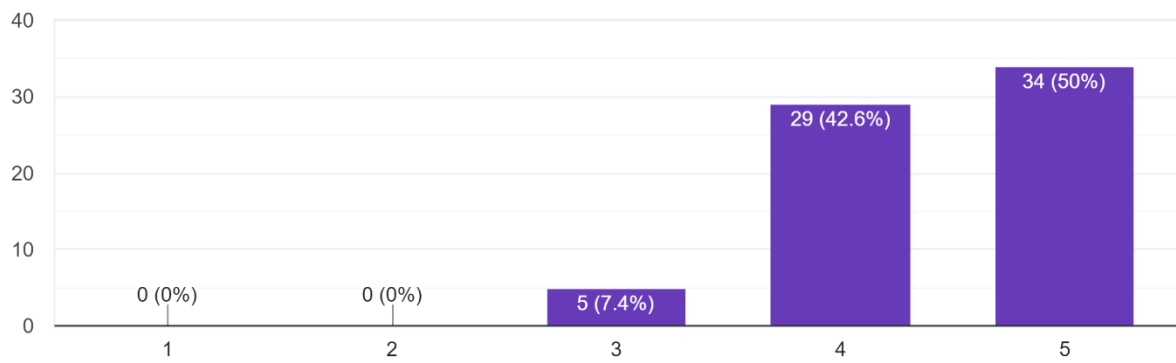
Name of Student	Department	Semester
Akhila	Computer Science and Engineering	S2
Aneena K S		S2
Gopika Sasikumar		S2
Arya Anil Kumar		S2
Anjana Sanjay		S2
Muhammed Sahil M S	Electrical And Electronics Engineering	S4
Sagar P Gokul	Electronics And Communication Engineering	S2
Rohith Sreenivasan	Electronics And Communication Engineering	S2
Sayooj M.J	Electronics And Communication Engineering	S2
Sashank	Mechanical Engineering	S2

Athul P Prakasan	Mechanical Engineering	S4
Amal Revi		S6
Alfin Martin		S4
Febin A P		S4
Nawjyoth Madhav		S2
Zaheer Rahim E		S6
Sreeram V Dev		S6
Pramil Pk		S8
Bharath Jairaj		S6
Athul M		S6
Nihal Abdul Rasheed		S2
Aswin Surendran		S2
Gopika Ganga Nair		S6
Yadhuraj R		S4
Pisharody Abhay Haridas		S2
Alen Benny		S2
Rahul .P		S6
Althaf K A		S2
Vishnu Anilkumar K		S2
Adarsh Chandran		S4
Rohan John Jose		S8
Athul.M		S2
Sanjay E		S2
Richu Shaju		S2
Shabeeb K Nowshad		S2
P. Sabari Vishnu		S6
Anandhu Ajay		S4
Ivans Davis		S6
Mohammed Fahim		S2
Bharath J Menon		S4
Deepak P Menon		S4
Gary Davis		S4
Aswin Harishkumar		S2
Sanjaykrishna K Menon		S2
Harisankar J Nair		S4
Govind V Menon		S2
Vishnu K B		S6
Aghil A		S4
R Ashwinkrishna		S2
Alkkeshkrishna T B		S6
Jerrin Jordan		S2
Sreehari M		S2
Joyal Johnson		S4
Abhishek Damodar		S2
Shiva Suresh		S2

Abhinav Baby		S2
Alphin Sebastian		S4
Jibin Joy		S4
Gopikrishna Premchand		S2
Bharath Mukesh		S4
Aswin Girish		S2
Muhammed Samin		S2
Jeswin K Thomas		S6
Kalidas. M		S2
Akbar Khan A J		S6
Surya Narayanan A S		S2
Jobin Varghese		S8
Aswin Harishkumar		S2

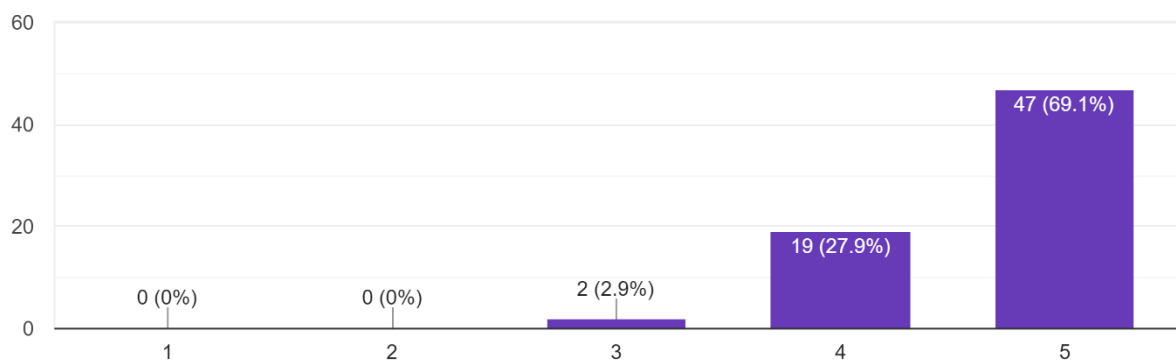
The event was well organised.

68 responses



The content of the webinar was informative and useful.

68 responses



Any suggestions/comments -

- It was a very interesting section.
- Starting, there was some audio problem later it was solved.
- The session was effective
- It is very good class
- Very informative
- Extremely Helpful
- Nice n very interactive session
- It was very good informative session for freshers to start their own business
- Good subject
- It's good and they give us more confidence to us
- Dynamic class
- More presentation
- Everything was perfect, except some connectivity issues.
- Very informative session. Got to know a few new things and it was pretty wholesome.
- He himself was accepting the candidates for the webinar, it would have been much more smooth if someone else could volunteer such activities.

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

VIDYA NAGAR, KARUKUTTY, ERNAKULAM - 683 582

DEPARTMENT OF MECHANICAL ENGINEERING

ASSOCIATION OF MECHANICAL ENGINEERS FOR RESEARCH AND INNOVATION (ARiME)

WEBINAR ON HUMAN HEART MODELING AND SIMULATIONS WITH CAPVIDIA FLOWVISION

To make a correct choice of the artificial heart valve for curing patients with cardio vascular disorder it is very important to know in detail the blood flow in the heart of the specific patient. Hence the modelling, simulation and visualization of flow through the human heart as well as the contractions and expansions of the heart muscles becomes highly imminent. The principles of Computational Fluid Dynamics (CFD) and Fluid Structure Interaction (FSI) can be used to study the almost any problem involving fluid flow. State-of-the-art methods have taken shape to conduct studies and research in the recent year with the advancement of computing techniques giving us jaw-dropping pictures of what can otherwise only be visualized with obscurity. With this objective, the Department of Mechanical Engineering organized a live webinar on “Human Heart Modeling and Simulations with Capvidia FlowVision” for the students of Mechanical Engineering on 05th June 2020.

The webinar sessioned by Dr. Dean Vucinic, Professor and Senior Research Scientist, Vesalius College, Vrije Universiteit Brussels, Belgium had an overwhelming response with 76 participations. 66 students and 10 faculties attended from SSET. The program was indeed very significant as Prof. Pramod P. Thevannoor, Vice-Chairman SCMS Group and Dr. Indu Nair, Group Director, SCMS Group also joined the session. Prof. Vucinic was formally introduced by Prof. Thevannoor. The program also witnessed the participation of Mr. Akula Chathurvedi, Surveyor, RRD, Indian Register of



ASME
SOCIETY OF MECHANICAL ENGINEERS
SSET CHAPTER

WEBINAR
ON
HUMAN HEART MODELING
AND SIMULATIONS WITH
CAPVIDIA FLOWVISION

5TH JUNE 2020
2.00 PM - 3.00 PM

Join on Google Meet

OUR GUEST: **Prof. Dean Vucinic**
Professor and Senior Research Scientist,
Vesalius College, Vrije Universiteit
Brussels, Belgium

Register with <https://forms.gle/XkVhMtMsBqDPBnxu8>

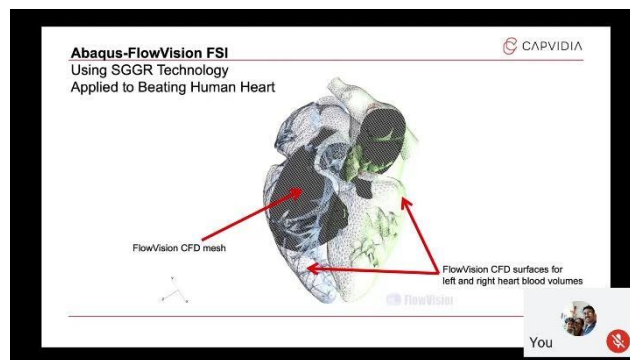
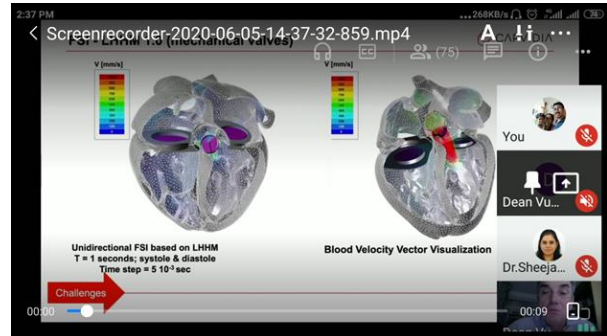
Faculty coordinators: **Dr. Sheeja Janardhanan - 8281943531**
Mr. Sajith E - 9037366447



Department of Mechanical Engineering
SCMS School of Engineering
and Technology
Vidya Nagar, Karukutty, Ernakulam - 683576



Shipping Mumbai, Dr. Rajesh P. Nair, Assistant Professor, Department of Ship Technology, CUSAT and few research scholars from the nearby Government Engineering Colleges. The webinar was an eye-opener to realize the advancement in technology and its proliferation to study and visualize the functioning of human organs. Perhaps the humblest application of engineering for the mankind.



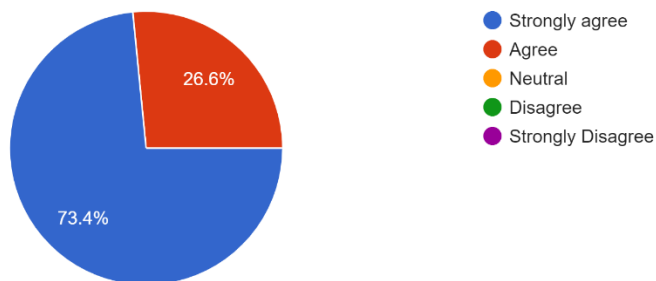
Full name	Name of the institute	Department
Jose Sheril Dcotha	SCMS School of Engineering and Technology	Mechanical Engineering
Anup Kumar T M		Mechanical Engineering
Athul Subhash		Mechanical Engineering
Syam K S		Mechanical Engineering
Sreehari M		Mechanical Engineering
Sashank		Mechanical Engineering
Amal Revi K		Mechanical Engineering
Meera Varghese		Civil Department
Vaisakh Sunil Kumar		Mechanical Engineering
Sam Joshy		Mechanical Engineering
Alkkeshkrishna T B		Mechanical Engineering
Jithin Thomas		Mechanical Engineering
Aravind S		Mechanical Engineering
Vidya Chandran		Mechanical Engineering
Vishnu Anilkumar K		Mechanical Engineering
Ashwin T S		Mechanical Engineering

Athul.M	SCMS School of Engineering and Technology	Mechanical Engineering
Bharath Jairaj		Mechanical Engineering
Muhammed Askar Ali		Mechanical Engineering
Vishnu K B		Mechanical Engineering
Kalidas. M		Mechanical Engineering
Shadin		Mechanical Engineering
Aswin Harishkumar		Mechanical Engineering
Muhammed Samin		Mechanical Engineering
Fahad P M		Mechanical Engineering
Jerin Jose		Mechanical Engineering
Aswathy Sairam		Mechanical Engineering
Govind V Menon		Mechanical Engineering
Nirmal Jose		Mechanical Engineering
Sanjay E		Mechanical Engineering
Akhil P Saji		Mechanical Engineering
Vysakh S Kumar		Mechanical Engineering
Aman S		Mechanical Engineering
Sanjaykrishna K Menon		Mechanical Engineering
Yadhuraj R		Mechanical Engineering
Avinesh V		Mechanical Engineering
Sreeram V Dev		Mechanical Engineering
Rithik Babu		Mechanical Engineering
Sanoj Varghese		Mechanical Engineering
Pramil P K		Mechanical Engineering
Renish Sunny		Mechanical Engineering
Shabeeb K Nowshad		Mechanical Engineering
Mahesh V Nair		Mechanical Engineering
Jerrin Jordan		Mechanical Engineering
Nawjyoth Madhav		Mechanical Engineering
Sajith E		Mechanical Engineering
Althaf K A		Mechanical Engineering
P. Sabari Vishnu		Mechanical Engineering
Shahistha Shereef		Mechanical Engineering
Sidharth Babu		Mechanical Engineering
Abdul Basith Pm		Mechanical Engineering
Zaheer Rahim E		Mechanical Engineering
Noel Joseph Gomez		Mechanical Engineering
Jibin Joy		Mechanical Engineering
Amal Krishna Alassery		Mechanical Engineering
Ragin Krishna R		Mechanical Engineering
Jestin Paul		Mechanical Engineering
Nihal Abdul Rasheed		Mechanical Engineering
Rajesh P Nair	CUSAT	Ship Technology
Anjitha V	National Institute of Technology Calicut	Electrical Engineering

Blessy Thomas	Govt. Engineering College, Thrissur	CIVIL
Akhil A Balakrishnan	Jyothi Engineering College	EEE
Vishnu Narayanan	MES college of engineering	ECE
Sandhra C S	University college of engineering	Polymer engineering

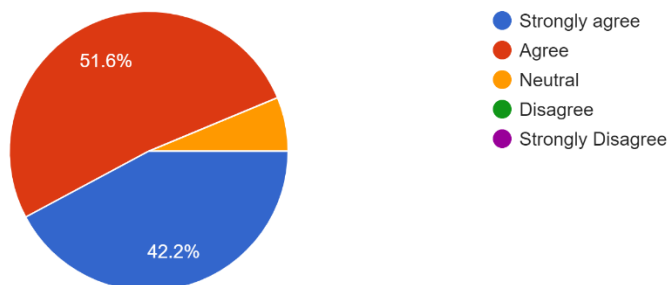
The resource person was knowledgeable, organised and effective in his presentation.

64 responses



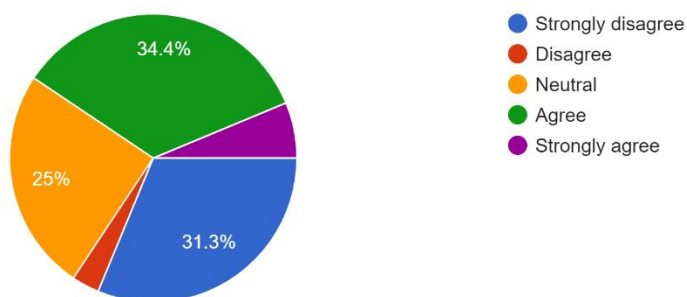
The resource person provided information useful for my career development.

64 responses



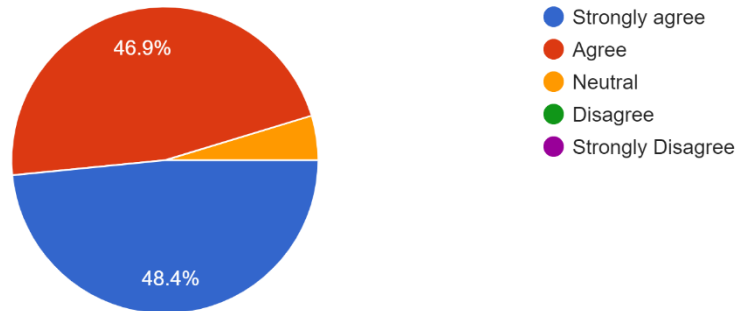
Participation and interaction of the students were encouraged during the session.

64 responses



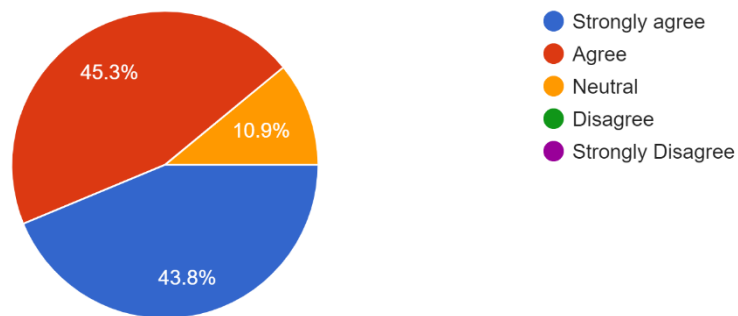
The webinar covered contents encouraging innovations and technologies for the benefit of the society and environment.

64 responses



The resource person provided a platform to enhance the creativity level of students to innovate and manage new projects.

64 responses



SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

VIDYA NAGAR, KARUKUTTY, ERNAKULAM - 683 582

DEPARTMENT OF MECHANICAL ENGINEERING

ASSOCIATION OF MECHANICAL ENGINEERS FOR RESEARCH AND INNOVATION (ARiME)

WEBINAR ON INTELLECTUAL PROPERTY RIGHTS FOR ENGINEERS

Most industries across our economy rely on the adequate enforcement of their patents, trademarks, and copyrights, while costumers use Intellectual Property Rights (IPR) to ensure they are purchasing safe, reliable and guaranteed products. Obtaining such protective rights is critical as it prevents replication by potential competitors - a serious threat in a web-based environment or the mobile technology sector. Considering and focusing the need to understand the different IPR, the Department of Mechanical Engineering organized a webinar on “Intellectual Property Rights for Engineers” on 26th June 2020, open to students and faculties of all the departments of SSET. The webinar addressed the areas of IPR by delivering a basic overview of IPR intelligible to everyone in a layman language.

The webinar speaker was Ms. Anjana Girish, Assistant Professor, Inter University Centre for Intellectual Property Rights, CUSAT. Out of the 86 registered participants, more than 70 including students and faculties participated in the webinar. The webinar also witnessed 7 external participants.

The webinar was inaugurated by the Head of the Department, Mechanical Engineering by introducing the resource person. During the session she briefed on copyright and trademark with substantiating examples that highlighted subtle differences between the terms in legal jargon; the importance of Geographical Indication (GI) for the localized produce with examples of Darjeeling Tea, Pokkali rice and Arnamulla Kannadi, etc. The importance of IPR in



Department of Mechanical Engineering
SCMS School of Engineering and Technology
Vidya Nagar, Karukutty, Ernakulam - 683575

Webinar
INTELLECTUAL PROPERTY RIGHTS FOR ENGINEERS

ANJANA GIRISH
Assistant Professor
Inter University Centre for IPR Studies
Cochin University of Science and Technology
Kochi

JUNE 26
11.00 AM - 12.00 PM

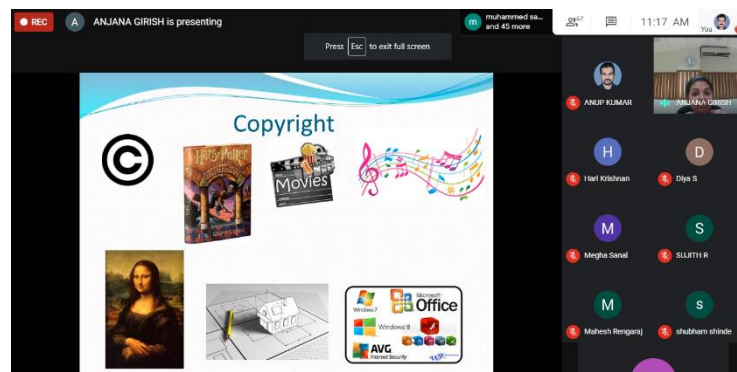
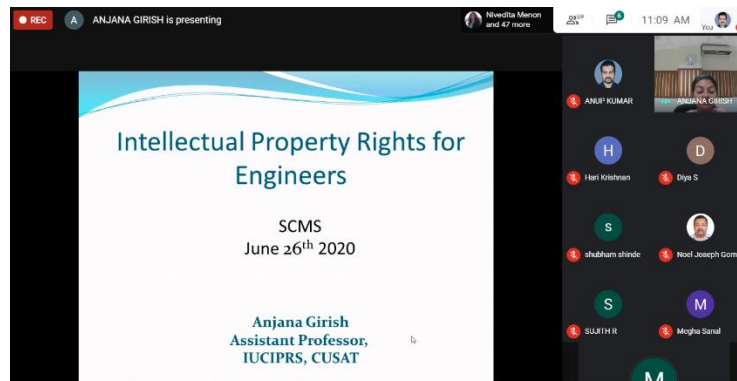
Join on
GOOGLE MEET

Register with: <https://forms.gle/mqQoDWQg8BRDRAJr7>

Faculty coordinators: Dr. Mahesh Rengaraj - 9447046600
Mr. Anup Kumar T M - 8921296757

ASME
NBA
Break the Chain

industrial design related to 2D and 3D designs, the need and ways to protect it by industrial houses by means legal patents were explained. The pre-requisites for protecting inventions by the industrial houses, the criteria required for patentability and their exclusion, relation between the patent and entrepreneurship were also added for interpretation in engineering sense. The talk concluded with the Do's and Dont's of patents and patent myths. A question and answer session was entertained with participants who cleared their doubts regarding the patents. The webinar was concluded by vote of thanks by Dr. Mahesh Rengaraj R, Professor in Department of Mechanical Engineering.

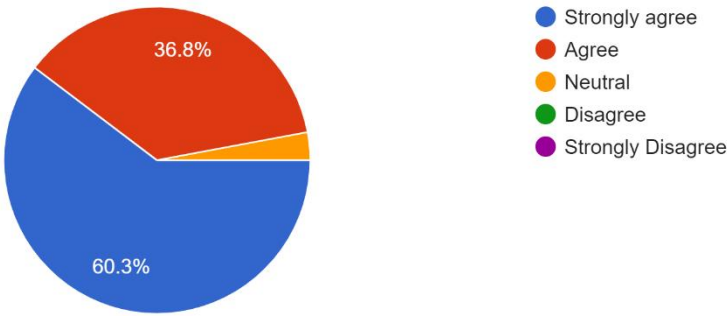


Feedback received from Google Form (68 responses) –

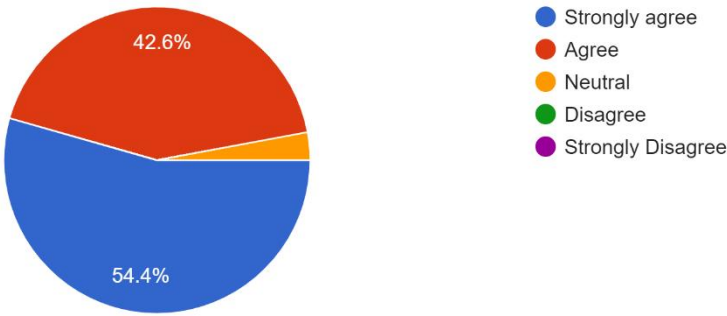
Full name	Name of the institute	Department	Designation
Varun Pradeep Kumar	SCMS School of Engineering and Technology	Mechanical	Student
Sam Joshy		Mechanical Engineering	Faculty
Muhammad Saheel P A		Civil Engineering	Student
Noel Joseph Gomez		Mechanical Engineering	Faculty
Amal Revi K		Mechanical Engineering	Student
R Ashwin Krishna		Mechanical	Student
Albi George		Mechanical	Student
Muhammed Askar Ali Urothodi		Mechanical Engineering	Student
Kavya K Jose		Civil Engineering	Student
Aravind P V		Automobile Engineering	Assistant Professor
Akbar Khan A J		Mechanical	Student
Jeswin K Thomas		Mechanical	Student
Jithin Thomas		Mechanical	Student
George Sijin		Civil Engineering	Student
Ashil Austin		Civil Engineering	Student
Aswathy Sairam		Mechanical Engineering	Student
Dixon Paul		Mechanical Engineering	Student
Athul M		Mechanical	Student
Aravind S		Mechanical	Student
Ramkrishna V Kamath		Mechanical Engineering	Student
Sanjaykrishna K Menon		Mechanical Engineering	Student
Devadarshan P		Civil Engineering	Student
Bryne Tom Simon		Mechanical	Student
Jishnu Murali		Mechanical Engineering	Student
Vishnu K B		Mechanical	Student
Avinesh V		Mechanical	Student
Akhil Saji		Mechanical	Student
Jose Sheril D'cotha		Mechanical Engineering	Asst. Professor
Bonny Thomas K		Mechanical	Student
Aswanth R		Mechanical Engineering	Student
Muhammed Samin		Mechanical Engineering	Student
Richu Shaju		Mechanical	Student
Anu Shon V C		Civil Engineering	Student
Alen Benny		Mechanical	Student
Manoj Jose Kalathil		Mechanical	Assistant Professor
Vipin Raj P.G.		Automobile Engineering	Faculty
Albin Chacko		Mechanical Engineering	Student
Arjun Pb		Mechanical Engineering	Student

Bonny Thomas K	SCMS School of Engineering and Technology	Mechanical	Student
Bonny Thomas K		Mechanical	Student
Arjun Krishna K		Mechanical Engineering	Student
Fathima A		Civil Engineering	Student
Anjaly Gopan		Civil Engineering	Student
Arun.M.S		Mechanical	Student
P. Sabari Vishnu		Mechanical	Student
Aishwarya Nandakumaravarma		Electronics And Communication	Student
Abhijith P Sreekumar		Civil Engineering	Student
Kurian Paul Puthuserry		Mechanical Engineering	Student
Arun P		Mechanical	Student
Kavya A Nair		Civil	Student
Mahima Babu Kc		Civil Engineering	Student
Joanne Juliet George		Civil	Student
Shiva Suresh		Mechanical	Student
Shabeeb Kalluparambil Nowshad		Mechanical Engineering	Student
Ananthakrishnan		Mechanical	Student
Zaheer Rahim E		Mechanical Engineering	Student
Abdul Basith Pm		Mechanical Engineering	Student
Alkkeshkrishna T B		Mechanical	Student
Diya S		Civil Engineering	Student
Gopikrishna Premchand		S2 Mechanical Engineering	Student
Bonny Thomas K	B BUSINESS INTERNATIONAL	Business Development	Business Developer
Nivedita Menon	Government College of Engineering & Research, Awasari	Mechanical Engineering	Student
Shubham Madhukar Shinde		Mechanical Engineering	Student
Kamble Samruddhi Raosaheb		Mechanical Engineering	Student
Harikrishnan N.	Thejus Engineering College	Electronics And Communication Engineering	Faculty
Satheesh N Kaimal		Electronics And Communication Engineering	Assistant Professor
Jisha Mary John	Toc-H Institute of Science and Technology	Mathematics	Assistant Professor

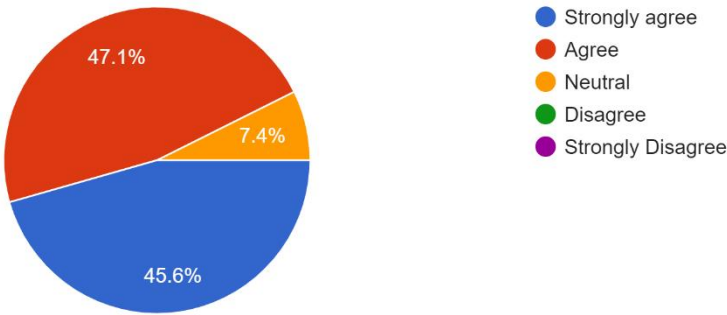
The program was well organised and structured.
68 responses



The resource person was knowledgeable, organised and effective in his presentation.
68 responses

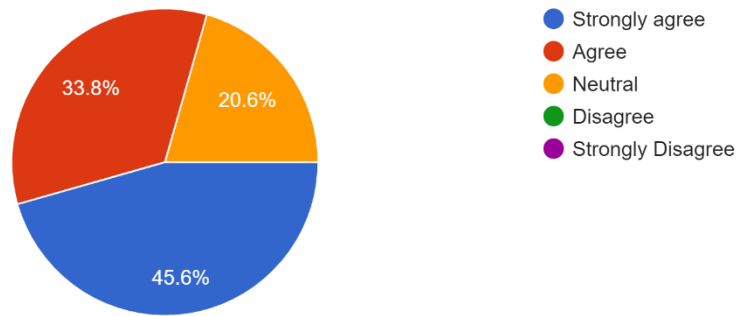


The resource person provided information useful for my career development.
68 responses



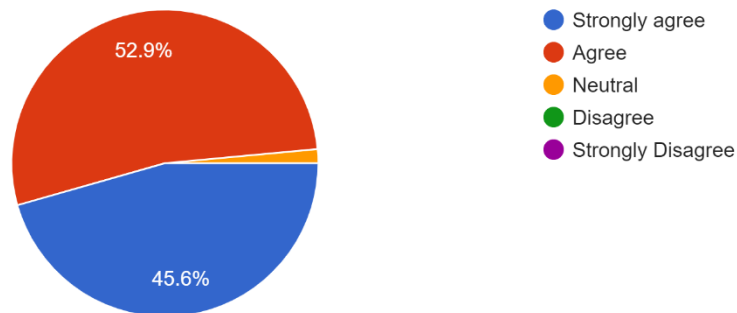
Participation and interaction of the students were encouraged during the session.

68 responses



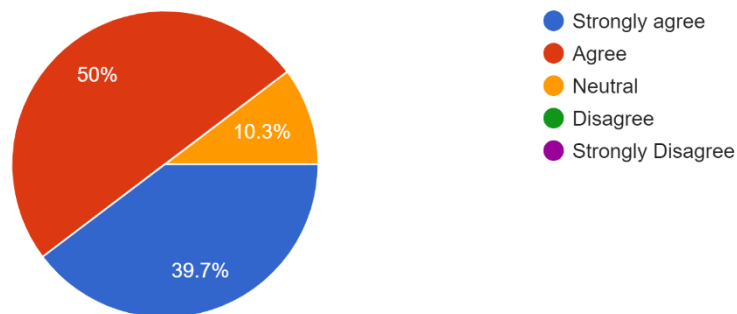
The webinar covered contents encouraging ethical principles and commitment to professional ethics and responsibilities .

68 responses



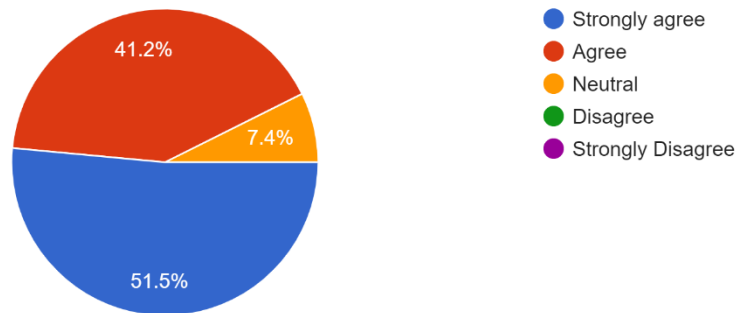
The resource person provided a platform to enhance the creativity level of students to innovate and manage new projects.

68 responses



The resource person provided the contextual knowledge to assess societal and legal issues, and the consequent responsibilities relevant to the professional engineering practice.

68 responses



Any other comments/suggestions/questions –

- A very good session, which provided extra knowledge beyond academics.
- Conduct more webinar like this thank you
- Informative
- The session is good and beneficial for future career.
- More powerpoint slides can be made
- Webinar on Plagiarism can be organised

2018-19

PEER TALK - Hashim Hamsa - "I built my own off-road bike"

Hashim Hamza, Final Year Automobile student with his own creation of a custom moto cross bike, interacted with his peers and juniors on his inspiration for this project under a new initiative of the Automobile Department called the "Peer Talk" series held on April 12th.

In the words of Hashim, *"I could not find a motocross bike of my dreams, So I built it myself."*



Above: Hashim Hamza, Final Year Automobile Engineering student in conversation with Dr Praveensal C J, Principal SSET and Dr Manoj Kumar B, HOD, Automobile Engineering

Below: Hashim Hamza sharing his experience with his peers.



Title of Lecture:	Membrane Technology
Resource Person:	Prof. Dr. Johannes Fritsch
Date:	22/11/2018

Membrane technology has become a dignified separation technology over the past decennia. The main force of membrane technology is the fact that it works without the addition of chemicals, with a relatively low energy use and easy and well-arranged process conductions. Membrane technology is a generic term for a number of different, very characteristic separation processes. These processes are of the same kind, because in each of them a membrane is used. Membranes are used more and more often for the creation of process water from groundwater, surface water or wastewater. Membranes are now competitive for conventional techniques. The membrane separation process is based on the presence of semi permeable membranes.

it is based on the principle that the membrane acts as a very specific filter that will let water flow through, while it catches suspended solids and other substances.

There are various methods to enable substances to penetrate a membrane. Examples of these methods are the applications of high pressure, the maintenance of a concentration gradient on both sides of the membrane and the introduction of an electric potential.

Membranes occupy through a selective separation wall. Certain substances can pass through the membrane, whereas certain substances are caught. Membrane filtration can be used as an alternative for flocculation, sediment purification techniques, adsorption (sand filters and active carbon filters, ion exchangers), extraction and distillation.

Title of Lecture:	Membrane Technology
Resource Person:	Prof. Dr. Johannes Fritsch
Date:	29/11/2018

Membrane technology has become a dignified separation technology over the past decennia. The main force of membrane technology is the fact that it works without the addition of chemicals, with a relatively low energy use and easy and well-arranged process conductions. Membrane technology is a generic term for a number of different, very characteristic separation processes. These processes are of the same kind, because in each of them a membrane is used. Membranes are used more and more often for the creation of process water from groundwater, surface water or wastewater. Membranes are now competitive for conventional techniques. The membrane separation process is based on the presence of semi permeable membranes.

it is based on the principle that the membrane acts as a very specific filter that will let water flow through, while it catches suspended solids and other substances.

There are various methods to enable substances to penetrate a membrane. Examples of these methods are the applications of high pressure, the maintenance of a concentration gradient on both sides of the membrane and the introduction of an electric potential.

Membranes occupy through a selective separation wall. Certain substances can pass through the membrane, whereas certain substances are caught. Membrane filtration can be used as an alternative for flocculation, sediment purification techniques, adsorption (sand filters and active carbon filters, ion exchangers), extraction and distillation.

8

SCMS SCHOOL OF ENGINEERING & TECHNOLOGY, KARUKUTTY
DEPARTMENT OF CIVIL ENGINEERING
TECHNICAL TALK BY VISITING FACULTY

Title of Lecture:	Membrane Technology
Resource Person:	Prof. Dr. Johannes Fritsch
Date:	27/11/2018

Membrane technology has become a dignified separation technology over the past decennia. The main force of membrane technology is the fact that it works without the addition of chemicals, with a relatively low energy use and easy and well-arranged process conductions. Membrane technology is a generic term for a number of different, very characteristic separation processes. These processes are of the same kind, because in each of them a membrane is used. Membranes are used more and more often for the creation of process water from groundwater, surface water or wastewater. Membranes are now competitive for conventional techniques. The membrane separation process is based on the presence of semi permeable membranes. it is based on the principle that the membrane acts as a very specific filter that will let water flow through, while it catches suspended solids and other substances. There are various methods to enable substances to penetrate a membrane. Examples of these methods are the applications of high pressure, the maintenance of a concentration gradient on both sides of the membrane and the introduction of an electric potential.

Membranes occupy through a selective separation wall. Certain substances can pass through the membrane, whereas certain substances are caught. Membrane filtration can be used as an alternative for flocculation, sediment purification techniques, adsorption (sand filters and active carbon filters, ion exchangers), extraction and distillation.

Department of Civil Engineering



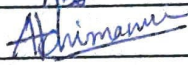

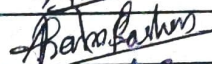
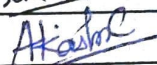
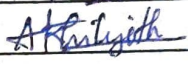
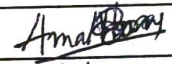
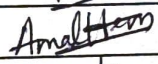
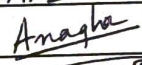

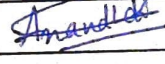

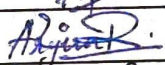

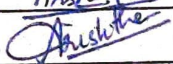



Attendance of Students for Technical Talk

Title of Lecture- Course on membrane technology

Resource Person - Prof. Dr. Johannes Fritsch-Water Technology and Management, University of Applied Sciences Ravensburg-Weingarten

AUDIENCE : 7CE1 & 7CE2 (Batch 15)

Date:22/11/2018

Sl No	Admission No	Name	Signature
1	SCE/6395/15	AATHIRA J FRANKUR	
2	SCE/6390/15	ABHIJITH P	
3	SCE/6867/15	ABHIMANUE K R	
4	SCE/6746/15	ABHISHEK MOHAN	
5	SCE/6811/15	AHAB SANWAYA U S	
6	SCE/6584/15	AHAMMED SARHAN M	
7	SCE/6384/15	AKASH C S	
8	SCE/6804/15	AKHILJITH N J	
9	SCE/6536/15	AKSHAYA RAMESH	
10	SCE/6477/15	ALTHAF K B	
11	SCE/6787/15	AMAL BENNY	
12	SCE/6888/15	AMAL HEMARAJ	
13	SCE/6837/15	ANAGHA K	
14	SCE/6812/15	ANALA BENNY	
15	SCE/6550/15	ANAND LOKANATH	
16	SCE/6817/15	ANANTHU BOSE	
17	SCE/6777/15	ANJANA MARIA SAVIOUR	
18	SCE/6449/15	APARNA C P	
19	SCE/6556/15	ARJUN RAVINDRAN	
20	SCE/6887/15	ARSHAK P	
21	SCE/6889/15	ARSHITHA S K	
22	SCE/6551/15	ARUN R	
23	SCE/6856/15	ARYA K	
24	SCE/6582/15	ARYA N	
25	SCE/6577/15	ASHIK K A	
26	SCE/6508/15	ASHIK POULOSE	

28	SCE/65410/15	ASHITHA T	<u>Ashitha</u>
29	SCE/6563/15	ASHWIN K M	<u>Ashwin</u>
30	SCE/6554/15	ASWATHY E S	<u>Aswathy</u>
31	SCE/6524/15	ASWATHY R R	<u>Aswathy</u>
32	SCE/6293/15	ASWIN BALACHANDRAN	<u>Aswin</u>
33	SCE/6338/15	ASWIN K.M	<u>Aswin</u>
34	SCE/6571/15	ASWIN V	<u>Aswin</u>
35	SCE/6391/15	ATHIRA K	
36	SCE/6548/15	ATHUL YESUDAS ANTONY	<u>Athul</u>
37	SCE/6824/15	AYSHA V A	<u>Aysha</u>
38	SCE/6845/15	BASIL BIJU	<u>Basil</u>
39	SCE/6878/15	DAHLIA THERESA N J	<u>Dahlia</u>
40	SCE/6396/15	DAKSHINE UDAYAN	<u>Dakshine</u>
41	SCE/6399/15	DEEPTHI KURIAN	<u>Deepthi</u>
42	SCE/6453/15	DELVIN JOHNSON	
43	SCE/6528/15	DEVASSY PAULY	
44	SCE/6541/15	DEVIKA S	<u>Devika</u>
45	SCE/6873/15	DORIS DAVIS	<u>Doris</u>
46	SCE/6381/15	FAMITHA SHAMSUDHEEN	<u>Famitha</u>
47	SCE/6529/15	GAUTHAM GOPI K	<u>Gautham</u>
48	SCE/6392/15	GAYATHRI V MARAR	<u>Gayathri</u>
49	SCE/6380/15	GEETHU BENNYSON	<u>Geethu</u>
50	SCE/6380/15	GOURINANDINI S	
51	SCE/6537/15	GOWRI P	
52	SCE/6389/15	GREETY C MARIA	<u>Greety</u>
53	SCE/6401/15	HEBIN KANGAPPADAN	<u>Hebin</u>
54	SCE/6525/15	HILNA SHANU M M	<u>Hilna</u>
55	SCE/6403/15	JACOB PUTHUKKERIL ABRAHAM	
56	SCE/6358/15	JASEENA T M	
57	SCE/6814/15	JIBIN VARGHESE	<u>Jibin</u>
58	SCE/6406/15	JIYA JOY	<u>Jiya</u>
59	SCE/6388/15	JOMY JOSE	<u>Jomy</u>
60	SCE/6568/15	KIRAN BABU	<u>Kiran</u>
	SCE/6895/15	FAHMIN FIROZ	<u>Fahmin</u>

61	SCE/6590/15	KRISHNAPRIYA K B	<u>Krishnapriya</u>
62	SCE/6382/15	MAANAS MATHEN GEORGE	<u>Maanas Mathen</u>
63	SCE/6545/15	MALAVIKA N S	<u>Malavika</u>
64	SCE/6555/15	MANU THOMAS	<u>Manu</u>
65	SCE/6578/15	MARIYA ROY	
66	SCE/6553/15	MEERA JOSE	
67	SCE/6544/15	MEERA MOHAN	
68	SCE/6572/15	MEGHA K V	<u>Megha</u>
69	SCE/6567/15	MELVIN JESTICE	<u>Melvin</u>
70	SCE/6394/15	MOHAMMED NIHAL	<u>Nihal</u>
71	SCE/6447/15	MUHAMMAD FAYIZ	<u>Fayiz</u>
72	SCE/6570/15	NASNA MOHAMED ALI	<u>Nasna</u>
73	SCE/6393/15	NEHALA SHOUKATH	<u>Nehala</u>
74	SCE/6405/15	NIKHILA ANN ANIL	
75	SCE/6549/15	NIMMY T M	
76	SCE/6552/15	NIROSHA SIVAN	
77	SCE/6803/15	NITHIN V S	<u>Nithin</u>
78	SCE/6532/15	POOJA JAYAKRISHNAN	<u>Pooja Jayakrishnan</u>
79	SCE/6574/15	RADHU K D	<u>Radhu</u>
80	SCE/6583/15	RAHENDHU HARIDAS	
81	SCE/6434/15	RAWDHA ASSAINAR	
82	SCE/6799/15	RENJUKRISHNAN U R	
83	SCE/6462/15	ROHITH MENON	<u>Rohith Menon</u>
84	SCE/6576/15	ROSHNI PAVITHRAN	<u>Roshni</u>
85	SCE/6383/15	ROSMIN THOMAS	<u>Rosmin</u>
86	SCE/6400/15	SACHIN SAJI	<u>Sachin</u>
87	SCE/6894/15	SAHLA K C	<u>Sahla</u>
88	SCE/6864/15	SANAM FATHIMA	<u>Sanam Fathima</u>
89	SCE/6539/15	SERINA JOSEPH	<u>Serina</u>
90	SCE/6585/15	SHANARAJ V K	
91	SCE/6833/15	SHEETHAL SANTHOSH	<u>Sheethal Santhosh</u>
92	SCE/6796/15	SHIVANI VINU	<u>Shivani</u>
93	SCE/6798/15	SREEHARI P.	<u>Sreehari</u>
94	SCE/6564/15	SREEKANTH K S	<u>Sreekanth</u>

95	SCE/6851/15	SREENATH SREEDHARAN	<u>Sreenath</u>
96	SCE/6559/15	SREERAG THILAKAN MALIKKAPARAMBIL	<u>Sreerag</u>
97	SCE/6547/15	SREERAM BALRAJ	<u>Sreeram</u>
98	SCE/6435/15	SREEVIDYA S	<u>Sreevidya</u>
99	SCE/6534/15	SRUTHI HARIKUMAR	<u>Sruthi</u>
100	SCE/6526/15	SRUTHI RAJAN	
101	SCE/6378/15	SUNAIRAH	<u>Sunairah</u>
102	SCE/6444/15	SURYA HARILAL	<u>Surya</u>
103	SCE/6788/15	SYAM MOHAN K	<u>Syam</u>
104	SCE/6566/15	THEJNA S	
105	SCE/6535/15	TINA MARIA KURIAN	<u>Tina</u>
106	SCE/6542/15	TONY JOY MANAVALAN	<u>Tony</u>
107	SCE/6853/15	VARGHESE V D	
108	SCE/6569/15	VARSHA ASOK	<u>Varsha</u>
109	SCE/6398/15	VENKITESH P SURESH	<u>Venkitesh</u>
110	SCE/6533/15	VIJITHA V N	<u>Vijitha</u>
111	SCE/6430/15	VINAY KRISHNAN P U	
112	SCE/6573/15	VISHNU E S	<u>Vishnu</u>
113	SCE/6397/15	VISHNU MURALI	
114	SCE/6504/15	VISHNUJA S NAIR	
115	SCE/6597/15	LAKSHMI S ANIL	<u>Lakshmi</u>

SCMS SCHOOL OF ENGINEERING & TECHNOLOGY, KARUKUTTY

Department of Civil Engineering

Attendance of Students for Technical Talk

Title of Lecture- Course on membrane technology

Resource Person - Prof. Dr. Johannes Fritsch-Water Technology and Management,
University of Applied Sciences Ravensburg-Weingarten

AUDIENCE : M.Tech EE (Batch 5 & 6)

Date: 22/11/2018

			Signature
1	MTE/611/17	ANJANA M P	
2	MTE/635/17	ANUPAMA S	
3	MTE/624/17	ASWATHY MURALI	
4	MTE/620/17	DONA ANNA JOSE	
5	MTE/659/17	MANJU CHANDRAN	
6	MTE/648/17	NAMITHA JOSE	
7	MTE/637/17	NEENU MARIA JOSEPH	
8	MTE/638/17	SANDRA BRIDGIT THOMAS	
9	MTE/615/17	SISIRA MOHAN K	
10	MTE/629/17	SRUTHI KRISHNAN J	
11	MTE/658/17	SWATHY K P	
12	MTE/677/18	ANNIE JOHN	
13	MTE/695/18	ANOOJA P A	
14	MTE/681/18	ASHIGA T S	
15	MTE/682/18	ATHULYA PRADEEP	
16	MTE/667/18	MERLIN JOSE	
17	MTE/666/18	NEENA M GOPI	
18	MTE/662/18	NEENA ROSE DAVIS	
19	MTE/680/18	NIMISHA KRISHNAN MANOJ	
20	MTE/685/18	PARVATHY K S	
21	MTE/678/18	SANJNA MALIAKAL	
22	MTE/708/18	SETHU LAKSHMI A G	
23	MTE/684/18	SRUTHY ROBERT	
24	MTE/688/18	THUSHARA SUDHEISH KUMBALAPARAMBI	

SCMS SCHOOL OF ENGINEERING & TECHNOLOGY, KARUKUTTY

Department of Civil Engineering



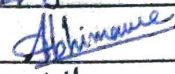
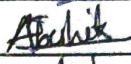


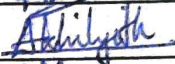

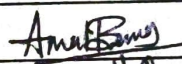
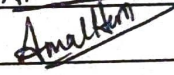


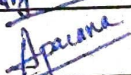
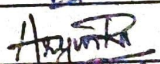


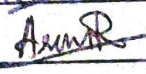


Attendance of Students for Technical Talk

Title of Lecture- Course on membrane technology

Resource Person - Prof. Dr. Johannes Fritsch-Water Technology and Management, University of Applied Sciences Ravensburg-Weingarten

















AUDIENCE : 7CE1 & 7CE2 (Batch 15)

Date:27/11/2018

Sl No	Admission No	Name	Signature
1	SCE/6395/15	AATHIRA J FRANKUR	
2	SCE/6390/15	ABHIJITH P	
3	SCE/6867/15	ABHIMANUE K R	
4	SCE/6746/15	ABHISHEK MOHAN	
5	SCE/6811/15	AHAB SANWAYA U S	
6	SCE/6584/15	AHAMMED SARHAN M	
7	SCE/6384/15	AKASH C S	
8	SCE/6804/15	AKHILJITH N J	
9	SCE/6536/15	AKSHAYA RAMESH	
10	SCE/6477/15	ALTHAF K B	
11	SCE/6787/15	AMAL BENNY	
12	SCE/6888/15	AMAL HEMARAJ	
13	SCE/6837/15	ANAGHA K	
14	SCE/6812/15	ANALA BENNY	
15	SCE/6550/15	ANAND LOKANATH	
16	SCE/6817/15	ANANTHU BOSE	
17	SCE/6777/15	ANJANA MARIA SAVIOUR	
18	SCE/6449/15	APARNA C P	
19	SCE/6556/15	ARJUN RAVINDRAN	
20	SCE/6887/15	ARSHAK P	
21	SCE/6889/15	ARSHITHA S K	
22	SCE/6551/15	ARUN R	
23	SCE/6856/15	ARYA K	
24	SCE/6582/15	ARYA N	
25	SCE/6577/15	ASHIK K A	
26	SCE/6508/15	ASHIK POULOSE	

27	SCE/6410/15	ASHITHA T	<u>Ashitha</u>
28	SCE/6563/15	ASHWIN K M	<u>Ashwin</u>
29	SCE/6561/15	ASWATHY E S	
30	SCE/6554/15	ASWATHY R R	<u>Aswathy</u>
31	SCE/6524/15	ASWIN BALACHANDRAN	<u>Aswin</u>
32	SCE/6293/15	ASWIN K.M	
33	SCE/6338/15	ASWIN V	<u>Ashwin</u>
34	SCE/6571/15	ATHIRA K	<u>Athira</u>
35	SCE/6391/15	ATHUL YESUDAS ANTONY	<u>Athul</u>
36	SCE/6548/15	AYSHA V A	<u>Asha</u>
37	SCE/6824/15	BASIL BIJU	<u>Basil</u>
38	SCE/6845/15	DAHLIA THERESA N J	<u>Dahlia</u>
39	SCE/6878/15	DAKSHINE UDAYAN	
40	SCE/6396/15	DEEPTHI KURIAN	
41	SCE/6399/15	DELVIN JOHNSON	<u>Delvin</u>
42	SCE/6453/15	DEVASSY PAULY	<u>Devassy</u>
43	SCE/6528/15	DEVIKA S	<u>Devika</u>
44	SCE/6541/15	DORIS DAVIS	<u>Doris</u>
45	SCE/6873/15	FAMITHA SHAMSUDHEEN	<u>Famitha</u>
46	SCE/6381/15	GAUTHAM GOPI K	
47	SCE/6529/15	GAYATHRI V MARAR	
48	SCE/6392/15	GEETHU BENNYSON	
49	SCE/6380/15	GOURINANDINI S	<u>Gourinandini</u>
50	SCE/6537/15	GOWRI P	<u>Gowri</u>
51	SCE/6389/15	GREETY C MARIA	<u>Greety</u>
52	SCE/6401/15	HEBIN KANGAPPADAN	<u>Hebin</u>
53	SCE/6525/15	HILNA SHANU M M	
54	SCE/6403/15	JACOB PUTHUKKERIL ABRAHAM	
55	SCE/6358/15	JASEENA T M	
56	SCE/6814/15	JIBIN VARGHESE	<u>Jibin</u>
57	SCE/6406/15	JIYA JOY	<u>Jiya</u>
58	SCE/6388/15	JOMY JOSE	<u>Jomy</u>
59	SCE/6568/15	KIRAN BABU	<u>Kiran</u>
60	SCE/6895/15	FAHMIN FIROZ	<u>Fahmin</u>

61	SCE/6590/15	KRISHNAPRIYA K B	<u>Krishnapriya</u>
62	SCE/6382/15	MAANAS MATHEN GEORGE	<u>Maanas Mathen</u>
63	SCE/6545/15	MALAVIKA N S	<u>Malavika</u>
64	SCE/6555/15	MANU THOMAS	
65	SCE/6578/15	MARIYA ROY	
66	SCE/6553/15	MEERA JOSE	
67	SCE/6544/15	MEERA MOHAN	<u>Meera Mohan</u>
68	SCE/6572/15	MEGHA K V	<u>Megha</u>
69	SCE/6567/15	MELVIN JESTICE	<u>Melvin</u>
70	SCE/6394/15	MOHAMMED NIHAL	<u>Nihal</u>
71	SCE/6447/15	MUHAMMAD FAYIZ	<u>Fayiz</u>
72	SCE/6570/15	NASNA MOHAMED ALI	<u>Nasna</u>
73	SCE/6393/15	NEHALA SHOUKATH	<u>Nehala</u>
74	SCE/6405/15	NIKHILA ANN ANIL	<u>Nikhila Ann</u>
75	SCE/6549/15	NIMMY T M	
76	SCE/6552/15	NIROSHA SIVAN	
77	SCE/6803/15	NITHIN V S	<u>Nithin</u>
78	SCE/6532/15	POOJA JAYAKRISHNAN	
79	SCE/6574/15	RADHU K D	
80	SCE/6583/15	RAHENDHU HARIDAS	<u>Rahendhu</u>
81	SCE/6434/15	RAWDHA ASSAINAR	<u>Rawdha</u>
82	SCE/6799/15	RENJUKRISHNAN U R	<u>Renju</u>
83	SCE/6462/15	ROHITH MENON	<u>Rohith Menon</u>
84	SCE/6576/15	ROSHNI PAVITHRAN	<u>Roshni</u>
85	SCE/6383/15	ROSMIN THOMAS	
86	SCE/6400/15	SACHIN SAJI	
87	SCE/6894/15	SAHLA K C	
88	SCE/6864/15	SANAM FATHIMA	<u>Sanam Fathima</u>
89	SCE/6539/15	SERINA JOSEPH	<u>Serina</u>
90	SCE/6585/15	SHANARAJ V K	<u>Shanaraj</u>
91	SCE/6833/15	SHEETHAL SANTHOSH	<u>Sheetal</u>
92	SCE/6796/15	SHIVANI VINU	<u>Shivani</u>
93	SCE/6798/15	SREEHARI P.	<u>Sreehari P</u>
94	SCE/6564/15	SREEKANTH K S	<u>Sreekanth</u>

95	SCE/6851/15	SREENATH SREEDHARAN	
96	SCE/6559/15	SREERAGTHILAKAN	
97	SCE/6547/15	MALIKKAPARAMBIL	
98	SCE/6435/15	SREERAM BALRAJ	
99	SCE/6435/15	SREEVIDYA S	
100	SCE/6534/15	SRUTHI HARIKUMAR	
101	SCE/6526/15	SRUTHI RAJAN	
102	SCE/6378/15	SUNAIRAH	
103	SCE/6444/15	SURYA HARILAL	
104	SCE/6788/15	SYAM MOHAN K	
105	SCE/6566/15	THEJNA S	
106	SCE/6535/15	TINA MARIA KURIAN	
107	SCE/6542/15	TONY JOY MANAVALAN	
108	SCE/6853/15	VARGHESE V D	
109	SCE/6569/15	VARSHA ASOK	
110	SCE/6398/15	VENKITESH P SURESH	
111	SCE/6533/15	VIJITHA V N	
112	SCE/6430/15	VINAY KRISHNAN P U	
113	SCE/6573/15	VISHNU E S	
114	SCE/6397/15	VISHNU MURALI	
115	SCE/6504/15	VISHNUJA S NAIR	
116	SCE/6597/15	LAKSHMI S ANIL	

SCMS SCHOOL OF ENGINEERING & TECHNOLOGY, KARUKULIY

Department of Civil Engineering

Attendance of Students for Technical Talk

Title of Lecture- Course on membrane technology
Resource Person - Prof. Dr. Johannes Fritsch-Water Technology and Management,
University of Applied Sciences Ravensburg-Weingarten

AUDIENCE : M.Tech EE (Batch 5 & 6)

Date: 27/11/2018

		Signature
1	MTE/611/17 ANJANA M P	<i>anjan</i>
2	MTE/635/17 ANUPAMA S	<i>anup</i>
3	MTE/624/17 ASWATHY MURALI	<i>swathy</i>
4	MTE/620/17 DONA ANNA JOSE	<i>Dona</i>
5	MTE/659/17 MANJU CHANDRAN	<i>Maju</i>
6	MTE/648/17 NAMITHA JOSE	<i>Namitha</i>
7	MTE/637/17 NEENU MARIA JOSEPH	<i>Neenu</i>
8	MTE/638/17 SANDRA BRIDGIT THOMAS	<i>Sandra</i>
9	MTE/615/17 SISIRA MOHAN K	<i>Sisira</i>
10	MTE/629/17 SRUTHI KRISHNAN J	<i>Sruthi</i>
11	MTE/658/17 SWATHY K P	<i>Swathy</i>
12	MTE/677/18 ANNIE JOHN	<i>Annie</i>
13	MTE/695/18 ANOOJA P A	<i>Anooja</i>
14	MTE/681/18 ASHIGA T S	<i>Ashiga</i>
15	MTE/682/18 ATHUL YA PRADEEP	<i>Athul</i>
16	MTE/667/18 MERLIN JOSE	<i>Merlin</i>
17	MTE/666/18 NEENA M GOPI	<i>Neena</i>
18	MTE/662/18 NEENA ROSE DAVIS	<i>Neena Rose Davis</i>
19	MTE/680/18 NIMISHA KRISHNAN MANOJ	<i>Nimisha</i>
20	MTE/685/18 PARVATHY K S	<i>Parvathy</i>
21	MTE/678/18 SANJNA MALIAKAL	<i>Sanjna</i>
22	MTE/708/18 SETHU LAKSHMI A G	<i>Sethu</i>
23	MTE/684/18 SRUTHY ROBERT	<i>Sruthy</i>
24	MTE/688/18 THUSHARA SUDHEISH KUMBALAPARAMBI	<i>Thushara</i>

SCMS SCHOOL OF ENGINEERING & TECHNOLOGY, KARUKUTTY

Department of Civil Engineering

Attendance of Students for Technical Talk






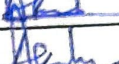
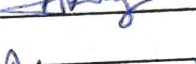
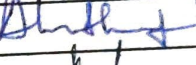
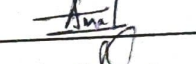







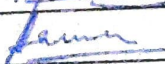



Title of Lecture- Course on membrane technology










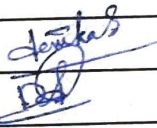
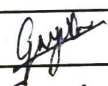
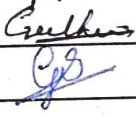
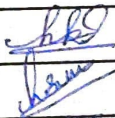
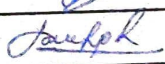


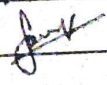
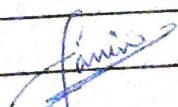
Resource Person - Prof. Dr. Johannes Fritsch-Water Technology and Management, University of

Applied Sciences Ravensburg-Weingarten

Date:29/11/2018

AUDIENCE : 7CE1 & 7CE2 (Batch 15)

Sl No	Admission No	Name	Signature
1	SCE/6395/15	AATHIRA J FRANKUR	
2	SCE/6390/15	ABHIJITH P	
3	SCE/6867/15	ABHIMANUE K R	
4	SCE/6746/15	ABHISHEK MOHAN	
5	SCE/6811/15	AHAB SANWAYA U S	
6	SCE/6584/15	AHAMMED SARHAN M	
7	SCE/6384/15	AKASH C S	
8	SCE/6804/15	AKHILJITH N J	
9	SCE/6536/15	AKSHAYA RAMESH	
10	SCE/6477/15	ALTHAF K B	
11	SCE/6787/15	AMAL BENNY	
12	SCE/6888/15	AMAL HEMARAJ	
13	SCE/6837/15	ANAGHA K	
14	SCE/6812/15	ANALA BENNY	
15	SCE/6550/15	ANAND LOKANATH	
16	SCE/6817/15	ANANTHU BOSE	
17	SCE/6777/15	ANJANA MARIA SAVIOUR	
18	SCE/6449/15	APARNA C P	
19	SCE/6556/15	ARJUN RAVINDRAN	
20	SCE/6887/15	ARSHAK P	
21	SCE/6889/15	ARSHITHA S K	
22	SCE/6551/15	ARUN R	
23	SCE/6856/15	ARYA K	
24	SCE/6582/15	ARYA N	
25	SCE/6577/15	ASHIK K A	
26	SCE/6508/15	ASHIK POULOSE	

27	SCE/6410/15	ASHITHA T	
28	SCE/6563/15	ASHWIN K M	
29	SCE/6561/15	ASWATHY E S	
30	SCE/6554/15	ASWATHY R R	
31	SCE/6524/15	ASWIN BALACHANDRAN	
32	SCE/6293/15	ASWIN K.M	
33	SCE/6338/15	ASWIN V	
34	SCE/6571/15	ATHIRA K	
35	SCE/6391/15	ATHUL YESUDAS ANTONY	
36	SCE/6548/15	AYSHA V A	
37	SCE/6824/15	BASIL BIJU	
38	SCE/6845/15	DAHLIA THERESA N J	
39	SCE/6878/15	DAKSHINE UDAYAN	
40	SCE/6396/15	DEEPTHI KURIAN	
41	SCE/6399/15	DELVIN JOHNSON	
42	SCE/6453/15	DEVASSY PAULY	
43	SCE/6528/15	DEVIKA S	
44	SCE/6541/15	DORIS DAVIS	
45	SCE/6873/15	FAMITHA SHAMSUDHEEN	
46	SCE/6381/15	GAUTHAM GOPI K	
47	SCE/6529/15	GAYATHRI V MARAR	
48	SCE/6392/15	GEETHU BENNYSON	
49	SCE/6380/15	GOURINANDINI S	
50	SCE/6537/15	GOWRI P	
51	SCE/6389/15	GREETY C MARIA	
52	SCE/6401/15	HEBIN KANGAPPADAN	
53	SCE/6525/15	HILNA SHANU M M	
54	SCE/6403/15	JACOB PUTHUKKERIL ABRAHAM	
55	SCE/6358/15	JASEENA T M	
56	SCE/6814/15	JIBIN VARGHESE	
57	SCE/6406/15	JIYA JOY	
58	SCE/6388/15	JOMY JOSE	
59	SCE/6568/15	KIRAN BABU	
60	SCE/6895/15	FAHMIN FIROZ	

61	SCE/6590/15	KRISHNAPRIYA K B	
62	SCE/6382/15	MAANAS MATHEN GEORGE	
63	SCE/6545/15	MALAVIKA N S	<i>Malavika</i>
64	SCE/6555/15	MANU THOMAS	<i>Manu</i>
65	SCE/6578/15	MARIYA ROY	<i>Mariya</i>
66	SCE/6553/15	MEERA JOSE	<i>Meera</i>
67	SCE/6544/15	MEERA MOHAN	<i>Meera</i>
68	SCE/6572/15	MEGHA K V	<i>Megha</i>
69	SCE/6567/15	MELVIN JESTICE	<i>Melvin</i>
70	SCE/6394/15	MOHAMMED NIHAL	<i>Nihal</i>
71	SCE/6447/15	MUHAMMAD FAYIZ	<i>Fayiz</i>
72	SCE/6570/15	NASNA MOHAMED ALI	
73	SCE/6393/15	NEHALA SHOUKATHI	<i>Nehala</i>
74	SCE/6405/15	NIKHILA ANN ANIL	<i>Nikhila</i>
75	SCE/6549/15	NIMMY T M	<i>Nimmy</i>
76	SCE/6552/15	NIROSHA SIVAN	<i>Nirosha</i>
77	SCE/6803/15	NITHIN V S	
78	SCE/6532/15	POOJA JAYAKRISHNAN	
79	SCE/6574/15	RADHU K D	
80	SCE/6583/15	RAHENDHU HARIDAS	<i>Rahendhu</i>
81	SCE/6434/15	RAWDHA ASSAINAR	<i>Rawdha</i>
82	SCE/6799/15	RENJUKRISHNAN U R	<i>Renju</i>
83	SCE/6462/15	ROHITH MENON	<i>Rohith</i>
84	SCE/6576/15	ROSHNI PAVITHRAN	
85	SCE/6383/15	ROSMIN THOMAS	<i>Rosmin</i>
86	SCE/6400/15	SACHIN SAJI	
87	SCE/6894/15	SAHLA K C	<i>Sahla</i>
88	SCE/6864/15	SANAM FATHIMA	<i>Sanam</i>
89	SCE/6539/15	SERINA JOSEPH	
90	SCE/6585/15	SHANARAJ V K	
91	SCE/6833/15	SHEETHAL SANTHOSH	
92	SCE/6796/15	SHIVANI VINU	<i>Shivani</i>
93	SCE/6798/15	SREEHARI P.	<i>Sreehari</i>
94	SCE/6564/15	SREEKANTH K S	<i>Sreekanth</i>

95	SCE/6851/15	SREENATH SREEDHARAN	
96	SCE/6559/15	SKEERAG THILAKAN MALIKK APARAMBIL	
97	SCE/6547/15	SREERAM BALRAJ	
98	SCE/6435/15	SREEVIDYA S	
99	SCE/6534/15	SRUTHI HARIKUMAR	
100	SCE/6526/15	SRUTHI RAJAN	
101	SCE/6378/15	SUNAIRAH	
102	SCE/6444/15	SURYA HARILAL	
103	SCE/6788/15	SYAM MOHAN K	
104	SCE/6566/15	THEJNA S	
105	SCE/6535/15	TINA MARIA KURIAN	
106	SCE/6542/15	TONY JOY MANAVALAN	
107	SCE/6853/15	VARGHESE V D	
108	SCE/6569/15	VARSHA ASOK	
109	SCE/6398/15	VENKITESH P SURESH	
110	SCE/6533/15	VIJITHA V N	
111	SCE/6430/15	VINAY KRISHNAN P U	
112	SCE/6573/15	VISHNU E S	
113	SCE/6397/15	VISHNU MURALI	
114	SCE/6504/15	VISHNUJA S NAIR	
115	SCE/6597/15	LAKSHMI S ANIL	

SCMS SCHOOL OF ENGINEERING & TECHNOLOGY, KARUKUTTY

Department of Civil Engineering

Attendance of Students for Technical Talk

Title of Lecture- Course on membrane technology

Resource Person - Prof. Dr. Johannes Fritsch-Water Technology and Management,
University of Applied Sciences Ravensburg-Weingarten

AUDIENCE : M.Tech EE (Batch 5 & 6)

Date:29/11/2018

			Signature <i>Agro MP</i>
1	MTE/611/17	ANJANA M P	
2	MTE/635/17	ANUPAMA S	<i>Anupama</i>
3	MTE/624/17	ASWATHY MURALI	<i>Aswathy</i>
4	MTE/620/17	DONA ANNA JOSE	<i>Dona</i>
5	MTE/659/17	MANJU CHANDRAN	<i>Manju</i>
6	MTE/648/17	NAMITHA JOSE	<i>Namitha</i>
7	MTE/637/17	NEENU MARIA JOSEPH	<i>Neenu</i>
8	MTE/638/17	SANDRA BRIDGIT THOMAS	<i>Sandra Bridgit</i>
9	MTE/615/17	SISIRA MOHAN K	<i>Sisira</i>
10	MTE/629/17	SRUTHI KRISHNAN J	<i>Sruthi</i>
11	MTE/658/17	SWATHY K P	<i>Swathy</i>
12	MTE/677/18	ANNIE JOHN	<i>Annie John</i>
13	MTE/695/18	ANOOJA P A	<i>Anooja</i>
14	MTE/681/18	ASHIGA T S	<i>Ashiga</i>
15	MTE/682/18	ATHULYA PRADEEP	<i>Athulya</i>
16	MTE/667/18	MERLIN JOSE	<i>Merlin</i>
17	MTE/666/18	NEENA M GOPI	<i>Neena</i>
18	MTE/662/18	NEENA ROSE DAVIS	<i>Neena Rose Davis</i>
19	MTE/680/18	NIMISHA KRISHNAN MANOJ	<i>Nimisha</i>
20	MTE/685/18	PARVATHY K S	<i>Parvathy</i>
21	MTE/678/18	SANJNA MALIAKAL	<i>Sanjna</i>
22	MTE/708/18	SETHU LAKSHMI A G	<i>Sethu</i>
23	MTE/684/18	SRUTHY ROBERT	<i>Sruthy Robert</i>
24	MTE/688/18	THUSHARA SUDHEISH KUMBALAPARAMBI	<i>Thushara</i>

Title of Lecture- Course on membrane technology

Resource Person - Prof. Dr. Johannes Fritsch-Water Technology and Management, University of Applied Sciences Ravensburg-Weingarten

AUDIENCE : 7CE1 & 7CE2 (Batch 15)

Date:04/12/2018

Sl No	Admission No	Name	Signature
1	SCE/6395/15	AATHIRA J FRANKUR	<i>Aathira</i>
2	SCE/6390/15	ABHIJITH P	
3	SCE/6867/15	ABHIMANUE K R	<i>Abhimane</i>
4	SCE/6746/15	ABHISHEK MOHAN	
5	SCE/6811/15	AHAB SANWAYA U S	<i>Ahab</i>
6	SCE/6584/15	AHAMMED SARHAN M	<i>Ahammed</i>
7	SCE/6384/15	AKASH C S	
8	SCE/6804/15	AKHILJITH N J	<i>Akhiljith</i>
9	SCE/6536/15	AKSHAYA RAMESH	<i>Akshaya</i>
10	SCE/6477/15	ALTHAF K B	<i>Althaf</i>
11	SCE/6787/15	AMAL BENNY	
12	SCE/6888/15	AMAL HEMARAJ	<i>Amal</i>
13	SCE/6837/15	ANAGHA K	<i>Anagha</i>
14	SCE/6812/15	ANALA BENNY	<i>Anala</i>
15	SCE/6550/15	ANAND LOKANATH	<i>Ananath</i>
16	SCE/6817/15	ANANTHU BOSE	
17	SCE/6777/15	ANJANA MARIA SAVIOUR	<i>Anjanamaria</i>
18	SCE/6449/15	APARNA C P	<i>Aparna</i>
19	SCE/6556/15	ARJUN RAVINDRAN	<i>Arjun</i>
20	SCE/6887/15	ARSHAK P	<i>Arshak</i>
21	SCE/6889/15	ARSHITHA S K	
22	SCE/6551/15	ARUN R	<i>Arun</i>
23	SCE/6856/15	ARYA K	<i>Arya</i>
24	SCE/6582/15	ARYA N	<i>Arya</i>
25	SCE/6577/15	ASHIK K A	<i>Ashik</i>
26	SCE/6508/15	ASHIK POULOSE	<i>Ashik</i>

27	SCE/6410/15	ASHITHA T	Ashitha T Ashwin
28	SCE/6563/15	ASHWIN K M	Aswathy
29	SCE/6561/15	ASWATHY E S	Ashwin Ashwin
30	SCE/6554/15	ASWATHY R R	
31	SCE/6524/15	ASWIN BALACHANDRAN	
32	SCE/6293/15	ASWIN K.M	Ashwin
33	SCE/6338/15	ASWIN V	Ashwin
34	SCE/6571/15	ATHIRA K	Ashul
35	SCE/6391/15	ATHUL YESUDAS ANTONY	
36	SCE/6548/15	AYSHA V A	
37	SCE/6824/15	BASIL BIJU	Basil
38	SCE/6845/15	DAHLIA THERESA N J	Dahlia
39	SCE/6878/15	DAKSHINE UDAYAN	Dakshine
40	SCE/6396/15	DEEPTHI KURIAN	Deepthi
41	SCE/6399/15	DELVIN JOHNSON	
42	SCE/6453/15	DEVASSY PAULY	Devassy
43	SCE/6528/15	DEVIKA S	Devikas
44	SCE/6541/15	DORIS DAVIS	
45	SCE/6873/15	FAMITHA SHAMSUDHEEN	
46	SCE/6381/15	GAUTHAM GOPI K	
47	SCE/6529/15	GAYATHRI V MARAR	Gayathri
48	SCE/6392/15	GEETHU BENNYSON	Geethu
49	SCE/6380/15	GOURINANDINI S	
50	SCE/6537/15	GOWRI P	
51	SCE/6389/15	GREETY C MARIA	Greety
52	SCE/6401/15	HEBIN KANGAPPADAN	Hebin
53	SCE/6525/15	HILNA SHANU M M	Hilna
54	SCE/6403/15	JACOB PUTHUKKERIL ABRAHAM	
55	SCE/6358/15	JASEENA T M	Jaseena
56	SCE/6814/15	JIBIN VARGHESE	Jibin
57	SCE/6406/15	JIYA JOY	Jiya
58	SCE/6388/15	JOMY JOSE	
59	SCE/6568/15	KIRAN BABU	Kiran
60	SCE/6895/15	FAHMIN FIROZ	Fahmin

61	SCE/6590/15	KRISHNAPRIYA K B	
62	SCE/6382/15	MAANAS MATHEN GEORGE	<u>Maan Mathen</u>
63	SCE/6545/15	MALAVIKA N S	
64	SCE/6555/15	MANU THOMAS	
65	SCE/6578/15	MARIYA ROY	
66	SCE/6553/15	MEERA JOSE	<u>Meera</u>
67	SCE/6544/15	MEERA MOHAN	<u>Meera Mohan</u>
68	SCE/6572/15	MEGHA K V	
69	SCE/6567/15	MELVIN JESTICE	
70	SCE/6394/15	MOHAMMED NIHAL	
71	SCE/6447/15	MUHAMMAD FAYIZ	<u>Muham Fayiz</u>
72	SCE/6570/15	NASNA MOHAMED ALI	<u>Nasna</u>
73	SCE/6393/15	NEHALA SHOUKATH	<u>Nehal</u>
74	SCE/6405/15	NIKHILA ANN ANIL	
75	SCE/6549/15	NIMMY T M	<u>Nimmy</u>
76	SCE/6552/15	NIROSHA SIVAN	
77	SCE/6803/15	NITHIN V S	<u>Nithin</u>
78	SCE/6532/15	POOJA JAYAKRISHNAN	
79	SCE/6574/15	RADHU K D	<u>Radhu</u>
80	SCE/6583/15	RAHENDHU HARIDAS	<u>Rahendhu Haridas</u>
81	SCE/6434/15	RAWDHA ASSAINAR	<u>Raawda</u>
82	SCE/6799/15	RENJUKRISHNAN U R	<u>Renguk</u>
83	SCE/6462/15	ROHITH MENON	
84	SCE/6576/15	ROSHNI PAVITHRAN	<u>Roshni</u>
85	SCE/6383/15	ROSMIN THOMAS	
86	SCE/6400/15	SACHIN SAJI	
87	SCE/6894/15	SAHLA K C	<u>Sahla</u>
88	SCE/6864/15	SANAM FATHIMA	
89	SCE/6539/15	SERINA JOSEPH	<u>Serina</u>
90	SCE/6585/15	SHANARAJ V K	<u>Shanaraj</u>
91	SCE/6833/15	SHEETHAL SANTHOSH	
92	SCE/6796/15	SHIVANI VINU	
93	SCE/6798/15	SREEHARI P.	<u>Sreehari</u>
94	SCE/6564/15	SREEKANTH K S	

95	SCE/6851/15	SREENATH SREEDHARAN	<u>Sreenath</u>
96	SCE/6559/15	SREERAG THILAKAN	
97	SCE/6547/15	SREERAM BALRAJ	
98	SCE/6435/15	SREEVIDYA S	
99	SCE/6534/15	SRUTHI HARIKUMAR	<u>SRUTHI</u>
100	SCE/6526/15	SRUTHI RAJAN	<u>SRUTHI RAJAN</u>
101	SCE/6378/15	SUNAIRAH	<u>Sunairah</u>
102	SCE/6444/15	SURYA HARILAL	
103	SCE/6788/15	SYAM MOHAN K	<u>Syam</u>
104	SCE/6566/15	THEJNA S	
105	SCE/6535/15	TINA MARIA KURIAN	
106	SCE/6542/15	TONY JOY MANAVALAN	
107	SCE/6853/15	VARGHESE V D	<u>Varghese</u>
108	SCE/6569/15	VARSHA ASOK	<u>Varsha</u>
109	SCE/6398/15	VENKITESH P SURESH	
110	SCE/6533/15	VIJITHA V N	<u>Vijitha</u>
111	SCE/6430/15	VINAY KRISHNAN P U	
112	SCE/6573/15	VISHNU E S	
113	SCE/6397/15	VISHNU MURALI	
114	SCE/6504/15	VISHNUJA S NAIR	
115	SCE/6597/15	LAKSHMI S ANIL	

SCMS SCHOOL OF ENGINEERING & TECHNOLOGY, KARUR

Department of Civil Engineering




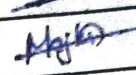
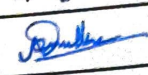
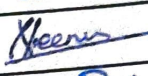
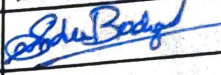
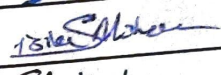
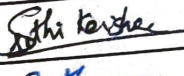
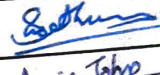
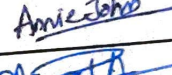
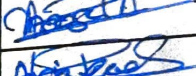
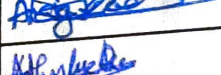
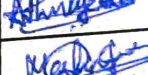





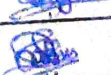




Attendance of Students for Technical Talk

Title of Lecture- Course on membrane technology

Resource Person - Prof. Dr. Johannes Fritsch-Water Technology and Management,
University of Applied Sciences Ravensburg-Weingarten

Date: 04/12/2018

AUDIENCE : M.Tech EE (Batch 5 & 6)

			Signature
1	MTE/611/17	ANJANA M P	
2	MTE/635/17	ANUPAMA S	
3	MTE/624/17	ASWATHY MURALI	
4	MTE/620/17	DONA ANNA JOSE	
5	MTE/659/17	MANJU CHANDRAN	
6	MTE/648/17	NAMITHA JOSE	
7	MTE/637/17	NEENU MARIA JOSEPH	
8	MTE/638/17	SANDRA BRIDGIT THOMAS	
9	MTE/615/17	SISIRA MOHAN K	
10	MTE/629/17	SRUTHI KRISHNAN J	
11	MTE/658/17	SWATHY K P	
12	MTE/677/18	ANNIE JOHN	
13	MTE/695/18	ANOOJA P A	
14	MTE/681/18	ASHIGA T S	
15	MTE/682/18	ATHULYA PRADEEP	
16	MTE/667/18	MERLIN JOSE	
17	MTE/666/18	NEENA M GOPI	
18	MTE/662/18	NEENA ROSE DAVIS	
19	MTE/680/18	NIMISHA KRISHNAN MANOJ	
20	MTE/685/18	PARVATHY K S	
21	MTE/678/18	SANJNA MALIAKAL	
22	MTE/708/18	SETHU LAKSHMI A G	
23	MTE/684/18	SRUTHY ROBERT	
24	MTE/688/18	THUSHARA SUDHEISH KUMBALAPARAMBI	

SCMS SCHOOL OF ENGINEERING & TECHNOLOGY, KARUKUTTY

Department of Civil Engineering






















Attendance of Students for Technical Talk

Title of Lecture- Course on membrane technology

Resource Person - Prof. Dr. Johannes Fritsch-Water Technology and Management, University of Applied Sciences Ravensburg-Weingarten

AUDIENCE : 7CE1 & 7CE2 (Batch 15)

Date:06/12/2018

Sl No	Admission No	Name	Signature
1	SCE/6395/15	AATHIRA J FRANKUR	
2	SCE/6390/15	ABHIJITH P	
3	SCE/6867/15	ABHIMANUE K R	
4	SCE/6746/15	ABHISHEK MOHAN	
5	SCE/6811/15	AHAB SANWAYA U S	
6	SCE/6584/15	AHAMMED SARHAN M	
7	SCE/6384/15	AKASH C S	
8	SCE/6804/15	AKHILJITH N J	
9	SCE/6536/15	AKSHAYA RAMESH	
10	SCE/6477/15	ALTHAF K B	
11	SCE/6787/15	AMAL BENNY	
12	SCE/6888/15	AMAL HEMARAJ	
13	SCE/6837/15	ANAGHA K	
14	SCE/6812/15	ANALA BENNY	
15	SCE/6550/15	ANAND LOKANATH	
16	SCE/6817/15	ANANTHU BOSE	
17	SCE/6777/15	ANJANA MARIA SAVIOUR	
18	SCE/6449/15	APARNA C P	
19	SCE/6556/15	ARJUN RAVINDRAN	
20	SCE/6887/15	ARSHAK P	
21	SCE/6889/15	ARSHITHA S K	
22	SCE/6551/15	ARUN R	
23	SCE/6856/15	ARYA K	
24	SCE/6582/15	ARYA N	
25	SCE/6577/15	ASHIK K A	
26	SCE/6508/15	ASHIK POULOSE	

27	SCE/6410/15	ASHITHA T	
28	SCE/6563/15	ASHWIN K M	
29	SCE/6561/15	ASWATHY E S	<i>Aswathy E S</i>
30	SCE/6554/15	ASWATHY R R	
31	SCE/6524/15	ASWIN BALACHANDRAN	
32	SCE/6293/15	ASWIN K.M	<i>Aswin</i>
33	SCE/6338/15	ASWIN V	<i>Aswin</i>
34	SCE/6571/15	ATHIRA K	
35	SCE/6391/15	ATHUL YESUDAS ANTONY	<i>Athul</i>
36	SCE/6548/15	AYSHA V A	
37	SCE/6824/15	BASIL BIJU	
38	SCE/6845/15	DAHLIA THERESA N J	<i>Dahlia</i>
39	SCE/6878/15	DAKSHINE UDAYAN	
40	SCE/6396/15	DEEPTHI KURIAN	<i>Deepthi</i>
41	SCE/6399/15	DELVIN JOHNSON	
42	SCE/6453/15	DEVASSY PAULY	
43	SCE/6528/15	DEVIKA S	<i>Devika</i>
44	SCE/6541/15	DORIS DAVIS	<i>Doris Davis</i>
45	SCE/6873/15	FAMITHA SHAMSUDHEEN	
46	SCE/6381/15	GAUTHAM GOPI K	<i>Gautham</i>
47	SCE/6529/15	GAYATHRI V MARAR	<i>Gayathri</i>
48	SCE/6392/15	GEETHU BENNYSON	<i>Geethu</i>
49	SCE/6380/15	GOURINANDINI S	
50	SCE/6537/15	GOWRI P	<i>Gowri</i>
51	SCE/6389/15	GREETY C MARIA	<i>Greety</i>
52	SCE/6401/15	HEBIN KANGAPPADAN	
53	SCE/6525/15	HILNA SHANU M M	
54	SCE/6403/15	JACOB PUTHUKKERIL ABRAHAM	
55	SCE/6358/15	JASEENA T M	<i>Jaseena</i>
56	SCE/6814/15	JIBIN VARGHESE	
57	SCE/6406/15	JIYA JOY	
58	SCE/6388/15	JOMY JOSE	
59	SCE/6568/15	KIRAN BABU	<i>Kiran</i>
60	SCE/6895/15	FAHMIN FIROZ	<i>Fahmin</i>

61	SCE/6590/15	KRISHNAPRIYA K B	<i>Krishna</i>
62	SCE/6382/15	MAANAS MATHEN GEORGE	<i>Maan Mathen</i>
63	SCE/6545/15	MALAVIKA N S	
64	SCE/6555/15	MANU THOMAS	<i>Manu</i>
65	SCE/6578/15	MARIYA ROY	<i>Mariya</i>
66	SCE/6553/15	MEERA JOSE	
67	SCE/6544/15	MEERA MOHAN	
68	SCE/6572/15	MEGHA K V	<i>Megha</i>
69	SCE/6567/15	MELVIN JESTICE	
70	SCE/6394/15	MOHAMMED NIHAL	<i>Nihal</i>
71	SCE/6447/15	MUHAMMAD FAYIZ	<i>Fayiz</i>
72	SCE/6570/15	NASNA MOHAMED ALI	<i>Nasna</i>
73	SCE/6393/15	NEHALA SHOUKATH	
74	SCE/6405/15	NIKHILA ANN ANIL	<i>Nikhila</i>
75	SCE/6549/15	NIMMY T M	
76	SCE/6552/15	NIROSHA SIVAN	<i>Nirosha</i>
77	SCE/6803/15	NITHIN V S	<i>Nithin</i>
78	SCE/6532/15	POOJA JAYAKRISHNAN	<i>Pooja</i>
79	SCE/6574/15	RADHU K D	<i>Radhu</i>
80	SCE/6583/15	RAHENDHU HARIDAS	
81	SCE/6434/15	RAWDHA ASSAINAR	<i>Rawdha</i>
82	SCE/6799/15	RENJUKRISHNAN U R	<i>Renju</i>
83	SCE/6462/15	ROHITH MENON	<i>Rohith</i>
84	SCE/6576/15	ROSHNI PAVITHRAN	<i>Roshni</i>
85	SCE/6383/15	ROSMIN THOMAS	<i>Rosmin</i>
86	SCE/6400/15	SACHIN SAJI	
87	SCE/6894/15	SAHLA K C	
88	SCE/6864/15	SANAM FATHIMA	
89	SCE/6539/15	SERINA JOSEPH	<i>Serina</i>
90	SCE/6585/15	SHANARAJ V K	<i>Shanaraj</i>
91	SCE/6833/15	SHEETHAL SANTHOSH	<i>Sheethal</i>
92	SCE/6796/15	SHIVANI VINU	
93	SCE/6798/15	SREEHARI P.	
94	SCE/6564/15	SREEKANTH K S	

95	SCE/6851/15	SREENATH SREEDHARAN	<i>Sreenath</i>
96	SCE/6559/15	SREERAG THILAKAN MALIKKAPARAMBIL	<i>Sreerag</i>
97	SCE/6547/15	SREERAM BALRAJ	
98	SCE/6435/15	SREEVIDYA S	
99	SCE/6534/15	SRUTHI HARIKUMAR	
100	SCE/6526/15	SRUTHI RAJAN	<i>Sruthi</i>
101	SCE/6378/15	SUNAIRAH	<i>Sunairah</i>
102	SCE/6444/15	SURYA HARILAL	<i>Surya</i>
103	SCE/6788/15	SYAM MOHAN K	<i>Syam</i>
104	SCE/6566/15	THEJNA S	<i>Thejna</i>
105	SCE/6535/15	TINA MARIA KURIAN	<i>Tina Maria</i>
106	SCE/6542/15	TONY JOY MANAVALAN	
107	SCE/6853/15	VARGHESE V D	
108	SCE/6569/15	VARSHA ASOK	
109	SCE/6398/15	VENKITESH P SURESH	
110	SCE/6533/15	VIJITHA V N	<i>Vijitha</i>
111	SCE/6430/15	VINAY KRISHNAN P U	<i>Vinay</i>
112	SCE/6573/15	VISHNU E S	<i>Vishnu</i>
113	SCE/6397/15	VISHNU MURALI	
114	SCE/6504/15	VISHNUJA S NAIR	
115	SCE/6597/15	LAKSHMI S ANIL	<i>Lakshmi</i>

SCMS SCHOOL OF ENGINEERING & TECHNOLOGY, KARUKUTTY

Department of Civil Engineering

Attendance of Students for Technical Talk

Title of Lecture- Course on membrane technology

Resource Person - Prof. Dr. Johannes Fritsch-Water Technology and Management,
University of Applied Sciences Ravensburg-Weingarten

AUDIENCE : M.Tech EE (Batch 5 & 6)

Date:06/12/2018

1	MTE/611/17	ANJANA M P	Signature <i>AP</i>
2	MTE/635/17	ANUPAMA S	<i>Anupama</i>
3	MTE/624/17	ASWATHY MURALI	<i>Aswathy</i>
4	MTE/620/17	DONA ANNA JOSE	<i>Dona</i>
5	MTE/659/17	MANJU CHANDRAN	<i>Manju</i>
6	MTE/648/17	NAMITHA JOSE	<i>Namitha</i>
7	MTE/637/17	NEENU MARIA JOSEPH	<i>Neenu</i>
8	MTE/638/17	SANDRA BRIDGIT THOMAS	<i>Sandra Bridgit</i>
9	MTE/615/17	SISIRA MOHAN K	<i>Sisira</i>
10	MTE/629/17	SRUTHI KRISHNAN J	<i>Sruthi Krishnan</i>
11	MTE/658/17	SWATHY K P	<i>Swathy</i>
12	MTE/677/18	ANNIE JOHN	<i>Annie John</i>
13	MTE/695/18	ANOOJA P A	<i>Anooja</i>
14	MTE/681/18	ASHIGA T S	<i>Ashiga</i>
15	MTE/682/18	ATHULYA PRADEEP	<i>Athulya</i>
16	MTE/667/18	MERLIN JOSE	<i>Merlin</i>
17	MTE/666/18	NEENA M GOPI	<i>Neena</i>
18	MTE/662/18	NEENA ROSE DAVIS	<i>Neena Rose Davis</i>
19	MTE/680/18	NIMISHA KRISHNAN MANOJ	<i>Nimisha</i>
20	MTE/685/18	PARVATHY K S	<i>Parvathy</i>
21	MTE/678/18	SANJNA MALIAKAL	<i>Sanjna</i>
22	MTE/708/18	SETHU LAKSHMI A G	<i>Sethu</i>
23	MTE/684/18	SRUTHY ROBERT	<i>Sruthy Robert</i>
24	MTE/688/18	THUSHARA SUDHEISH KUMBALAPARAMBI	<i>Thushara</i>

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

VIDYA NAGAR, KARUKUTTY, ERNAKULAM - 683 582

DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI TALK REPORT

EVENT – Alumni talk

DATE – 19/03/2019

VENUE – Seminar Hall, AC I Block

RESOURCE PERSON – Mr. Srinath S Kamath

TARGET AUDIENCE – S6 students (Mechanical Engineering department)

The Department of Mechanical Engineering in SSET was started in the year 2001. It currently offers a UG program and a PG program with specialization in Production and Industrial Engineering. The department promotes a learning environment conducive for research, innovation and scholarly activities.

Association of Mechanical Engineers for Research and Innovation - SSET (ARiME), the department association formed by, for and of the students, mentored by faculties of Mechanical Engineering department play an excellent role of centrally organizing and managing co-curricular and extra-curricular activities of the department. The membership is voluntary for all the students who get enrolled in the SSET Mechanical Department.

The Department of Mechanical Engineering organized an Alumni Talk on “Innovations in Project” on 19th March 2019 for the benefit of the students as an eye opener for them to use new or novel ideas and approaches to solve existing problems in the domain of Mechanical engineering.

The alumni speaker was Mr. Srinath S Kamath, Software Developer at Roninaks Ventures Pvt. Ltd. Mr. Srinath is an alumnus from the Department of Mechanical Engineering (2013 – 2017 batch). Srinath with his teammates developed a product that uses pure biological methods to manage waste and grow vegetables organically. 108 students from S6 ME I and II participated in the event from SSET.

The alumnus addressed the students regarding the industry expectation and the skills to be acquired by the students in the domain of various industries. It was also discussed on how to harness the required skill set. Mr. Srinath began the session by giving an overview of the various innovative projects and ideas over the past 2 to 3 years. He mentioned in which all

areas further innovations can be done by under graduating students during their final year projects. His prime focus was on the innovative design of the product he developed in his B.Tech career and which found acknowledgements in the field of agriculture. His vision was to innovate with prime importance to accessibility, simplicity, and sustainability rather than focusing on breakthrough technologies. He also briefed on the various computing and simulation tools to be required by the young engineering and inspired students to be dynamic players by being part of different organizations. The talk promoted motivational impetus in students thereby developing interest and engaging them in life-long learning in the context of innovative ideas and projects for the welfare of society and environment.

When technology meets agriculture

DC CORRESPONDENT

Waste management, especially food waste management, is one of the biggest problems mankind faces. A team of three mechanical engineering students — Lijo Mon George, K.S. Adithyan and Srinath Kamath — from SCMS School of Engineering and Technology, Karukutty, has found a solution to this problem by integrating technology with agriculture. They have developed a product that uses pure biological methods to manage waste and grow vegetables organically.

The project developed under the guidance of Sajith E., assistant professor, mechanical engineering, was placed second in the Kerala Startup Mission's Idea Fest. The members also received a direct entry to the grand finale of the fest scheduled towards the end of May.

The product makes use of the food waste from the college canteen to produce organic fertilizer to grow fresh organic vegetables on the campus. The automated system uses an Intelligent Plant Monitoring System to nurture vegetables. A mobile application stores the

plant database that is connected to the Intelligent Plant Monitoring System. This versatile system doesn't require human intervention besides in the stages of dumping waste, sowing seeds and harvesting the vegetables. The system also makes use of soil-substitute to nurture any plant other than tubers thereby eliminating soil-borne diseases. The system ensures zero investment agriculture with high returns.

The idea was inspired from the amount of food waste that was left to rot in the landfills causing health hazards. As of now, the team has developed an indoor model to process 50 litres of waste and grow at least 50-100 plants whereas the larger 300-litre model can help grow 150-300 plants. The system allows food crops as well as horticulture plants to grow in this manner. They aim to hold workshops to spread more awareness on it.





List of students attended the event -

S6 ME I

1	ABDUL RIBAS SAMAD M
2	ABDUL RIJAS SAMAD M
3	ABHIJITH O
4	ABHIMANUE H
5	ADHARSH M P
6	ADWAITH J
7	AFNAS V A
8	AJAY S KUMAR
9	AJIRAJ P R
10	AKASH RAM

S6 ME II

56	HARISHANTH DHILIP
57	IMRAN
58	JITHU VARGHESE
59	JOBIN VARGHESE
60	KEVIN GEORGE
61	KIRAN ANTO
62	K S ARUN KUMAR
63	MANU KRISHNA K L
64	MIDHUN CHAKRAVARTHY M
65	MIDHUN T M

11	AKASH THENAYAMCHERY
12	AKHIL BAINESH
13	AKHIL C A
14	AKHIL K ANIL
15	AKHIL RAJESH
16	AKSHAY RAMDAS
17	AKSHAY V M
18	ALLEN MATHEWS CHANDY
19	ALPHIN JOSE
20	ALVIN MATHEW
21	ALWIN JOSEPH
22	AMAL ANTONY
23	AMAL KRISHNA M
24	ANAND K N
25	ANAND RAJEEV
26	ANISH B SOMAN
27	ANOOP ANILKUMAR
28	ANURUDHAN PILLAI
29	ARJUN BIJU
30	ARJUN G NAIR
31	ARJUN T A
32	ARNALD ANTONY
33	ASHWIN T
34	ASWIN P
35	ASWIN RADHAKRISHNAN
36	ATHUL KRISHNA N S
37	ATHUL MANOJ M
38	BALENDU DIVAKAR
39	BHARAT NAIR
40	BINIL THANKACHAN
41	BLESSIN BABU
42	CHARAN R
43	CHRISTIN DAVIS
44	CIBIN JOY K
45	DHANUS MANCHADY
46	EDWIN P BABY
47	EDWIN RAPHEAL
48	FADIL K MEERAN
49	FAHAD P M
50	GAUTAM C SEKHAR
51	GIJO GEORGE NETTICADAN
52	GOKUL KRISHNA D
53	GOUTHAM MANOHAR
54	HARIKRISHNAN P R

66	MOHAMED SHARUN
67	MOHAMMAD LABEEB IHSAN
68	MOHAMMED HAFIZ HAMSA
69	MOHAMMED RAIHAN HAQ C K
70	MUHAMMED JOUHAR T H
71	MUHAMMED RAIHAN
72	NIKHILRAJ C A
73	NIRMAL JOSE
74	PARTHIV M KRISHNA
75	POORNIMA R
76	PRAMIL P K
77	PRANAV KRISHNA K A
78	PRAYAG S B
79	RAHUL S MENON
80	RAIHAN RAZAK M A
81	RAKESH R KRISHNA
82	RAYAN JOSEPH JAISE
83	RICHU SAM
84	ROHAN S KUMAR
85	ROHITH KRISHNA
86	ROHITH KRISHNA T J
87	ROHITH M
88	ROSHAN JOSEPH
89	SABARISH MENON
90	SADEEP S PAI
91	SANJAY BABU S
92	SHABU GOPA KUMAR
93	SHAHABAZ KHAN S
94	SHONE ANTONY
95	SHYAM P S
96	SHYAM SHANKAR V
97	SIDHARTH HARIKUMAR
98	SIDHARTH S
99	SILPY SURESH KUMAR
100	SOORYA NATH K U
101	SREEHARI M B
102	SYAM K S
103	VIVEK M M
104	VIVEK SURESH
105	VYSAKH S KUMAR
106	WREN CHERY CHERIYAN
107	ABHIJITH DHANUJAYAN
108	PAULWIN JACOB

2017-18



KERALA STATE COUNCIL FOR
SCIENCE, TECHNOLOGY
AND ENVIRONMENT



National Technology Day Celebrations 2017

SCMS School of Engineering and Technology, Karukutty

(Sponsored by Kerala State Council for Science, Technology and Environment)

Date: **May 12th, 2017 (Friday)**

Venue: **Seminar Hall** (Administrative Block), SSET

Theme: **Technological Innovations to Solve Water Crisis**

Programme

- | | |
|----------------------|--|
| 10.00 am: | Welcome - Prof. (Dr.) Anitha G Pillai
(HOD, Dept. of Civil Engineering, SSET) |
| 10.05 am- 10.10 am: | Importance of National Technology Day |
| | Presidential Address – Dr. Sunny George,
(Director, Water Institute) |
| 10.10 am- 10.15 am: | Inaugural Address- Prof. M. Madhavan, <i>Principal ,SSET</i> |
| 10.15 am- 10.20 am: | Address by Chief Guest- KSCSTE Representative |
| 10.20 am- 11.05 am: | Key note Speech by Dr. P.S. Harikumar
(Senior Principal Scientist, Water Quality Division, CWRDM, Kozhikode) |
| 11.05am- 11.15 am: | Tea/ Coffee break- Poster/exhibit presentation
(Poster presentation and exhibit of recent technologies developed at Environmental Engineering Division of SSET) |
| 11.15am- 12.00 noon: | Invited Talk by Dr. Shaju Thomas
(Head, Division of Environmental Education and Conservation Tropical Institute of Ecological Sciences (TIES),Kottayam) |
| 12.00 noon: | Vote of Thanks – Dr. Ratish Menon, <i>Programme Coordinator</i> |



2016-17




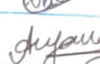
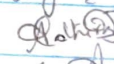
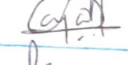
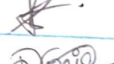

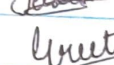


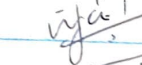
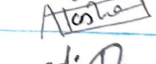
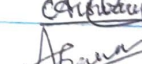

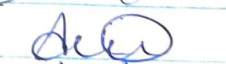

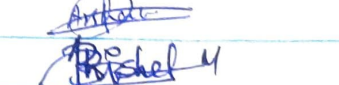






PROGRAMME : SCMS - SEEM Student Chapter Inauguration

RESOURCE PERSONS : MR. Sreeganeshi V Nair ; CMD & Chief Consultant, GITCS
: MR. C. Jayaraman ; General Secretary, SEEM.
: MR. G. Krishnakumar ; Secretary, Gen. Press, SEEM. 15



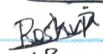


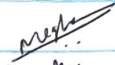





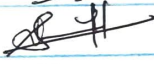









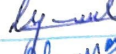



VENUE: Seminar Hall, Administrative block, SSET.

DATE & TIME: 27th June 2016 ; 10am - 3.30pm

SEMESTER & CLASS : S2 CE1

S.No.	Name	Signature
1.	Athien-k	
2	Aysha V.A	
3	GOWRI P	
4	Dahlia Theresa N.J	
5	Anjana Maria Saviour	
6	AATHIRA J. FRANKUR	
7	GAYATHRI V. MARAR	
8	DEVIKA S	
9.	DORIS DAVIS	
10.	Jaseena T.M.	
11	GREETY, C. MARTA	
12	FAMITHA SHAMSUDHEEN	
13	DEEPTHI KURIAN	
14	Jiya Joy	
15	AKSHAYA RAMESH	
16	AISWARYA SHAJI	
17	Aparna Ajayakumar	
18.	GOURIWANDINI S	
19.	Amal Benny	
20	Dakshine Vdagan	
21	ARSHAK-P	
23	Abhishek Mohan	
24	ARJUN RAVINDRAN	
25	ANAND LOKANATH	

SEMESTER & CLASS : S2 CE2

Sl.No.	Name	Signature
1.	ROSMIN THOMAS	
2	Mariya Roy	
3.	ROSHNI PAVITHRAN	
4.	MEERA JOSE	
5.	Nirosha Sivan	
6.	MEGHA K.V.	
7.	NEHALA SHOUKATH.	
8.	Serina Joseph	
9.	Vishnuja S. Nair	
10	Radhu K. D	
11	Nasua Mohamed Ali	
12.	Sheetal Santhosh.	
13.	Snulhi Rajan	
14	Ravdha Assalwar	
15	Tina Maria	
16	Vijetha V.N	
17.	Rahindhu Haridas	
18	Varsha Asok	
19	Atalika	
20	Thejina S	
20	Mohammed Nihal	
21	Varghese V	
22)	MAANAS MATHEN GEORGE	
23)	VISHNU C.S	
24)	Sreekanth K.S	

RESOURCE PERSON : MR. SREEGANESH . V. NAIR.

: MR. C. JAYARAMAN

: MR. GT. KRISHNAKUMAR.

: MRS. DEEPA GANESH

SCMS SCHOOL OF ENGINEERING & TECHNOLOGY, KARUKUTTY

DEPARTMENT OF CIVIL ENGINEERING

TECHNICAL TALK BY VISITING FACULTY

Title of Lecture:	Technological innovations to solve water crisis
Resource Person:	Dr. P.S Harikumar
Date:	5/12/2017

With the world facing an inevitable increase in water shortages in many parts of the globe, it will require innovative thinking to come up with solutions. Here are some innovative tools that offer ways to alleviate the problems of insufficient freshwater availability. Contaminated drinking water is a major problem throughout the world and the SE200 was developed to allow people to easily purify water with salt and a 12-volt battery. Through the process of electrolysis, the mixture of salt, water, and electricity produces chlorine that kills harmful bacteria in the water. It was designed to be so easy to use that even a school-age child can do it. The device was created by Mountain Safety Research and PATH and costs \$239. LifeStraw is a small and inexpensive microfiltration device that removes over 99.9% of waterborne bacteria. Each LifeStraw weighs just 2 ounces and can filter 264 gallons to 0.2 microns. For every LifeStraw purchased, the company also provides safe drinking water to one school child for one school year. Water-Gen, an Israeli company developed the Atmospheric Water-Generation Unit that generates drinking water from the moisture in the air. Each system can produce 65-210 gallons of potable water per day and uses two cents of electricity per liter of water. The air is dehumidified to remove the water, then the water is passed through an extensive water filtration process to remove any contamination. However, the technology is relatively expensive with the models ranging from \$18,000 to \$30,000. Solar desalination offers a promising way to generate freshwater from the vast amount of available seawater. The Desolenator is a portable solar desalination tool that removes 99.9% of contaminants from water and can produce about 15 liters of freshwater per day at a cost of about \$774 for the device. The company estimates that the device has a life-span of 20 years. Swedish company Orbital Systems developed the OrbSys Shower which collects shower water, purifies it, and pumps it back through the showerhead. This process saves 90% of water usage when showering which is ideal in areas where freshwater is scarce. While a regular shower uses 150 liters for a 10 minute shower, the OrbSys Shower only uses about 5 liters which the company says could save a family \$1,000 in a year on their water bill.




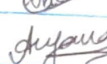
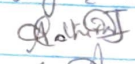



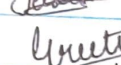
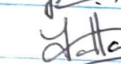
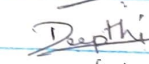


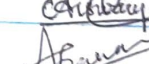



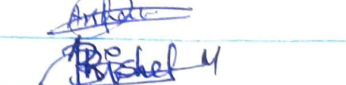






PROGRAMME : SCMS - SEEM Student Chapter Inauguration

RESOURCE PERSONS : MR. Sreeganesht V Nair ; CMD & Chief Consultant, GITS
: MR. C. Jayaraman ; General Secretary, SEEM.
: MR. G. Krishnakumar ; Secretary, Gen. Press, SEEM. 15



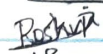


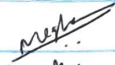





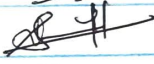













VENUE: Seminar Hall, Administrative block, SSET.

DATE & TIME: 27th June 2016 ; 10am - 3.30pm

SEMESTER & CLASS : S2 CE1

S.No.	Name	Signature
1.	Athien-k	
2	Aysha V.A	
3	GOWRI.P	
4	Dahlia Theresa N.J	
5	Anjana Maria Saviour	
6	AATHIRA J. FRANKUR	
7	GAYATHRI.V. MARAR	
8	DEVIKA.S	
9.	DORIS DAVIS	
10.	Jaseena. T.M.	
11	GREETY, C. MARTA	
12	FAMITHA SHAMSUDHEEN	
13	DEEPTHI KURIAN	
14	Jiya Joy	
15	AKSHAYA RAMESH	
16	AISWARYA SHAJI	
17	Aparna Ajayakumar	
18.	GOURIWANDINI.S	
19.	Amal Benny	
20	Dakshine Vdagan	
21	ARSHAK-P	
23	Abhishek Mohan	
24	ARJUN RAVINDRAN	
25	ANAND LOKANATH	

SEMESTER & CLASS : S2 CE2

Sl.No.	Name	Signature
1.	ROSMIN THOMAS	
2	Mariya Roy	
3.	ROSHNI PAVITHRAN	
4.	MEERA JOSE	
5.	Nirosha Sivan	
6.	MEGHA K.V.	
7.	NEHALA SHOUKATH.	
8.	Serina Joseph	
9.	Vishnuja S. Nair	
10	Radhu K. D	
11	Nasua Mohamed Ali	
12.	Sheetal Santhosh.	
13.	Snulhi Rajan	
14	Ravdha Assalwar	
15	Tina Maria	
16	Vijetha V.N	
17.	Rahindhu Haridas	
18	Varsha Asok	
19	Atulika	
20	Thejina S	
20	Mohammed Nihal	
21	Varghese V	
22)	MAANAS MATHEN GEORGE	
23)	VISHNU C.S	
24)	Sreekanth K.S	

RESOURCE PERSON : MR. SREEGANESH . V. NAIR.

: MR. C. JAYARAMAN

: MR. GT. KRISHNAKUMAR.

: MRS. DEEPA GANESH

SCMS SCHOOL OF ENGINEERING & TECHNOLOGY, KARUKUTTY

Department of Civil Engineering

Attendance of Students for Technical Talk

Title of Lecture-Multispecies Freshwater Biomonitoring

Resource Person -Dr. George Thomas -Limco GmbH, Konstanz, Germany

AUDIENCE : 7CE1 & 7CE2 (Batch 13)

Date:20/7/2016

Sl No	Admission No	Name	Signature
1	SCE/5274/13	A Dhananjay	
2	SCE/4886/13	Aarsha P R	<i>Aarsha</i>
3	SCE/5268/13	Abhijith S	<i>Abhijith</i>
4	SCE/4912/13	Abhijith P	
5	SCE/5286/13	Abhishek R	<i>Abhishek</i>
6	SCE/5293/13	Adarsh R	<i>Adarsh</i>
7	SCE/5572/13	Aiswarya Roy	<i>Aiswarya</i>
8	SCE/5153/13	Aiswarya Krishna V	<i>Aiswarya</i>
9	SCE/4968/13	Ajith Joseph	<i>Ajith</i>
10	SCE/5285/13	Ajmeena K A	
11	SCE/5327/13	Akash S Valsan	<i>Akash</i>
12	SCE/5256/13	Akhil P	<i>Akhil</i>
13	SCE/4885/13	Alan Jose	
14	SCE/5260/13	Aleena Nesrin	<i>Aleena</i>
15	SCE/5278/13	Anandu R Pillai	<i>Anandu</i>
16	SCE/4946/13	Anaswara V C	
17	SCE/5291/13	Anjaly Jose	<i>Anjaly</i>
18	SCE/5061/13	Anjaly P Thomas	<i>Anjaly</i>
19	SCE/5052/13	Ann Maria P Jose	<i>Ann Maria</i>
20	SCE/4935/13	Antony Joh Moothedan	<i>Antony</i>
21	SCE/5587/13	Anu V George	
22	SCE/4884/13	Anu G	<i>Anu</i>
23	SCE/5424/13	Anusha A K	<i>Anusha</i>
24	SCE/5276/13	Anushree B S	<i>Anushree</i>
25	SCE/5483/13	Anusree M	

26	SCE/5416/13	Aparna Bose K J	<u>Aparna Bose</u>
27	SCE/5299/13	Aparna Viswanathan	<u>Archana S</u>
28	SCE/4939/13	Archana K S	<u>Archana</u>
29	SCE/5277/13	Arjun Surendran	
30	SCE/5447/13	Arjun P S	<u>Arjun</u>
31	SCE/5262/13	Arya Sivasankaran	<u>Arshane P</u>
32	SCE/5409/13	Asheeque C P	<u>Asheeq</u>
33	SCE/5250/13	Ashna Salu	<u>Ashna</u>
34	SCE/4943/13	Ashna R	<u>Ashna</u>
35	SCE/5582/13	Asif.K.A	<u>Asif</u>
36	SCE/4919/13	Aswathy Unni	<u>Aswathy</u>
37	SCE/5257/13	Athira Anilkumar	<u>Athira</u>
38	SCE/5264/13	Athul Babu	<u>Athul</u>
39	SCE/5300/13	Athul Mohan	
40	SCE/5585/13	Athul Surendran	<u>Athul Surendran</u>
41	SCE/5284/13	Aysha Ahzana P	<u>Aysha</u>
42	SCE/4957/13	Bibin John	<u>Bibin</u>
43	SCE/5401/13	Bilal Azoo	<u>Bilal</u>
44	SCE/4963/13	Binoy Sanker P	
45	SCE/5460/13	Binoy V Raj	<u>Binoy</u>
46	SCE/5567/13	Ciby Paul	<u>Ciby</u>
47	SCE/4914/13	Denji Dinesh	<u>Denji</u>
48	SCE/4960/13	Devika N	<u>Devika</u>
49	SCE/5417/13	Devika S	<u>Devika</u>
50	SCE/5575/13	Eldho Joseph	
51	SCE/4906/13	Emilda Devassykutty	<u>Emilda Devassykutty</u>
52	SCE/5253/13	Gautham Hari	<u>Gautham</u>
53	SCE/4920/13	Geethu K P	<u>Geethu</u>
54	SCE/5588/13	Geo Johnson K	
55	SCE/5298/13	Gopika K P	<u>Gopika</u>
56	SCE/5039/13	Greeshma George	<u>Greeshma</u>

	SCE/5390/13	Greeshma Ganesh	<u>Greeshma</u> <u>Harikrishna</u>
3	SCE/5282/13	Harikrishna Chandran	
9	SCE/5136/13	Haritha Mohan	<u>Hima</u>
60	SCE/5519/13	Hima Mathew	<u>Hima</u>
61	SCE/4922/13	Irfana Showkathali	
62	SCE/5263/13	Jiby Alias	<u>Jibin</u>
63	SCE/4938/13	Jhoney Johnson	<u>Jhoney</u> <u>Johnson</u>
64	SCE/5273/13	Karthika S	
65	SCE/5304/13	Keerthana B Chandran	<u>Keerthana</u>
66	SCE/5251/13	Ken Koshy Varghese	<u>Ken</u> <u>Koshy</u>
67	SCE/5376/13	Krishnanunni V J	<u>Krishnanunni</u> <u>V J</u>
68	SCE/5283/13	Lakshmi P	<u>Lakshmi</u>
69	SCE/5270/13	Lakshmi Priya P B	<u>Lakshmi</u> <u>Priya</u>
70	SCE/5275/13	Linta Mary Philip	<u>Linta</u>
71	SCE/5271/13	M I Afsal	<u>M I</u> <u>Afsal</u>
72	SCE/5383/13	Malavika M S	<u>Malavika</u> <u>M S</u>
73	SCE/4929/13	Malu Sajeev	
74	SCE/5379/13	Mariya P J	<u>Mariya</u> <u>P J</u>
75	SCE/4974/13	Mary Evanjinlin Kesia	<u>Mary</u> <u>Evanjinlin</u> <u>Kesia</u>
76	SCE/5266/13	Mary Shannan	<u>Mary</u> <u>Shannan</u>
77	SCE/4962/13	Megha Pramod	<u>Megha</u> <u>Pramod</u>
78	SCE/5254/13	Minnu Mariam Cherian	<u>Minnu</u> <u>Mariam</u> <u>Cherian</u>
79	SCE/5301/13	Mithun Chandran P	<u>Mithun</u> <u>Chandran</u> <u>P</u>
80	SCE/5302/13	Mufidha V M	<u>Mufidha</u> <u>V M</u>
81	SCE/5415/13	Muhammed Rijad	<u>Muhammed</u> <u>Rijad</u>
82	SCE/5281/13	Namitha Thomas	<u>Namitha</u> <u>Thomas</u>
83	SCE/5408/13	Nandakumar K M	<u>Nandakumar</u> <u>K M</u>
84	SCE/4889/13	Nayana Sukumaran	<u>Nayana</u> <u>Sukumaran</u>
85	SCE/5375/13	Nelvin Jose	<u>Nelvin</u> <u>Jose</u>
86	SCE/4899/13	Nivya P C	
87	SCE/5362/13	Pezheri Amrita	<u>Pezheri</u> <u>Amrita</u>

88	SCE/4947/13	Poornima Purushan	<u>Poornima</u>
89	SCE/5157/13	Prasanth K G	<u>Prasanth</u>
90	SCE/5399/13	Rahul P Anil	
91	SCE/5261/13	Rahulkrishnan A P	
92	SCE/5269/13	Reya Grace Jacob	
93	SCE/4940/13	Riswana Iqbal	<u>Riswana</u>
94	SCE/4953/13	Riya Robi	<u>Riya Robi</u>
95	SCE/4951/13	Rose Mary Francis	<u>Rose Mary</u>
96	SCE/4969/13	Roshan P Raju	<u>Roshan</u>
97	SCE/5267/13	Sarga	<u>Sarga</u>
98	SCE/5308/13	Shahbas A	
99	SCE/4981/13	Sheljo C J	<u>Sheljo</u>
100	SCE/4917/13	Shijila A S	<u>Shijila</u>
101	SCE/4898/13	Shilpa Geo	<u>Shilpa</u>
102	SCE/5318/13	Sreelakshmi S K	<u>Sreelakshmi</u>
103	SCE/5444/13	Sreepriya Pramod	<u>Sreepriya</u>
104	SCE/5259/13	Stenny	
105	SCE/4909/13	Sumitha M	<u>Sumitha</u>
106	SCE/5292/13	Thanseer P	<u>Thanseer</u>
107	SCE/5255/13	Tinu Susan Scaria	<u>Tinu</u>
108	SCE/5398/13	Uma C A	<u>Uma</u>
109	SCE/5265/13	Vinu Sunny	<u>Vinu</u>
110	SCE/5055/13	Vishnu Priya	
111	SCE/5258/13	Vishnu T Vijayan	<u>Vishnu</u>
112	SCE/4553/12	Unnikrishnan	<u>Unnikrishnan</u>
113	SCE/4832/12	Rijin M. Santhosh	<u>Rijin</u>

SCMS SCHOOL OF ENGINEERING & TECHNOLOGY, KARUKUTTY

Department of Civil Engineering

Attendance of Students for Technical Talk

Title of Lecture-Multispecies Freshwater Biomonitoring

Resource Person -Dr. George Thomas -Limco GmbH, Konstanz, Germany

AUDIENCE : M.Tech EE (Batch 3 & 4)

Date:20/7/2016

Sl No	Admission No	Name	Signature
1	MTE/546/15	ADITI ANNA SUSHEEL	Aditi.
2	MTE/554/15	AFIFA K S	AFIFA.
3	MTE/532/15	ANAGHA KRISHNAN	Anagha.
4	MTE/515/15	ANEESA M S	Aneesa.
5	MTE/523/15	ANJANA A	Anjana.
6	MTE/542/15	ANSU JOHNSON	Ansu.
7	MTE/519/15	ANU NARAYANAN	Anu.
8	MTE/551/15	ASHNA MARIAM RAJU	Ashna.
9	MTE/529/15	ATHULYA DAS P	Athulya.
10	MTE/541/15	DEVIKA S NAIR	Devika.
11	MTE/530/15	GLIZNA JOSEPH	Glizna.
12	MTE/540/15	HARITHA M	Haritha.
13	MTE/555/15	JASNIN JALEEL	Jasmin.
14	MTE/559/15	JEMI ANNA MANI	Jemi.
15	MTE/547/15	JOSHLY JOHNY	Joshly.
16	MTE/520/15	MEENU THOMAS	Meenu.
17	MTE/514/15	MERIN NIKITHA ANIL	Merin.
18	MTE/516/15	NIKITHA SARA BIJI	Nikitha.
19	MTE/533/15	NIMY MARY THOMAS	Nimy.
20	MTE/525/15	REENU CHERIAN	Reenu.
21	MTE/537/15	SARANYA S	Saranya.
22	MTE/552/15	SILPA NAIR	Silpa.
23	MTE/539/15	UMALAKSHMI K S	Umalakshmi.
24	MTE/545/15	VINEETHA ROSE VINCENT	Vineetha.
25	MTE/578/16	AARSHA SAJEEV K	Aarsha.

26	MTE/562/16	ANGEL JOSEPH	Angel Joseph.
27	MTE/560/16	ANJALI CHANDRASEKHARAN	Anjali.
28	MTE/584/16	ANJUSHA KRISHNADAS	Anjisha.
29	MTE/585/16	ANSU ELSA VARGHESE	Ansu Elsa Vargh.
30	MTE/569/16	CHARLOTTE P JOSEPH	Charlotte.
31	MTE/564/16	CHINNU MARY	Chinnu Mary.
32	MTE/563/16	ELSA ALEXANDER	Elsa Alexander.
33	MTE/568/16	GAUTHAM KRISHNA	Gautham K.
34	MTE/591/16	GOPIKA K.P	Gopika K.P.
35	MTE/580/16	LAKSHMI CHANDRAN M	Lakshmi Chandr.
36	MTE/571/16	NANDHU VIJAY	Nandhu.
37	MTE/581/16	NAVYA V NAIR	Navya.
38	MTE/572/16	RAGIR. G	Ragir. G.
39	MTE/586/16	RAJALAKSHMI T. R	Rajal.
40	MTE/589/16	SARATH S	Sarath.
41	MTE/582/16	SHAHEEDA A	Shaheeda A
42	MTE/561/16	SHALU THOMAS	Shalu.
43	MTE/574/16	SRUTHY SUNIL	Sruthy.
44	MTE/577/16	VARGHESE JOSHUA JAMES	Varghese.
45	MTE/573/16	VASUDHA V	Vasudha.
46	MTE/590/16	VINAYA M	Vinaya.

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

VIDYA NAGAR, KARUKUTTY, ERNAKULAM - 683 582

DEPARTMENT OF MECHANICAL ENGINEERING

EVENT REPORT

EVENT – Workshop on “Guidance to get Started with Research”

DATE – 10/08/2016

VENUE – Seminar Hall, AD Block

RESOURCE PERSON – Dr. Idi Chandy V.G.
Forer Deputy Director
IIT Madras



The Research cell of SSET under the leadership of Dr. Sheeja Janardhanan prepared a policy handbook to promote research initiatives and culture among the SSET faculty. The handbook was released by Dr. Idi Chandy V.G. of IIT Madras on 10th August 2016 followed by a workshop on “Guidance to get Started with Research” as a motivation to research for the faculty members. Faculty were nominated by the respective HODs of the department to attend the program (list attached below). The schedule of the handbook release ceremony is also given below. A feedback on the session was given by Mr. Narayanan. K, Assistant Professor, Department of Electrical and Electronics Engineering, which is attached at the end of this report.

Programme for Research Hand Book Release Ceremony

Date: 10th Aug. 2016

Venue: Seminar Hall, SSET

Welcome Speech	Dr. Sheeja Janardhanan Associate Professor, Mechanical Engineering, SSET
Presidential Speech	Prof. M. Madhavan Director, SSET.
Speech on Need for Research and Policies	Prof. Pramod P. Thevannoor Vice Chairman, SCMS Group.
Launch of the Hand Book and Inaugural Address	Dr. Idichandy Former Deputy Director, Dean(Students) and Professor(Ocean Engineering), IIT Madras, Chennai
Vote of Thanks	Dr. Vinod P. Professor, Department of Computer Science and Engineering, SSET

Event	Timings	Venue
Release Ceremony	10:00 AM to 11:00 AM	Seminar Hall
Coffee Break		
Workshop by Dr. Idi Chandy	11:15 AM to 12:45 PM	Seminar Hall
Lunch		
Visit to Facilities	2:00 PM to 3:00 PM	Departments and Laboratories
Informal Meeting with Faculty	3:00 PM to 4:00 PM	Seminar Hall

List of faculty attended -

Department	Faculty
Basic Sciences	Dr. Mini Tom Dr. Sreelekha B.
Automobile Engineering	Dr. Balagopal Menon Dr. Manoj Kumar B.
Civil Engineering	Dr. Anitha G. Pillai Dr. Meril George Ms. Sanju Sreedharan
Computer Science and Engineering	Dr. Vinod P. Ms. Dhanya K.A. Ms. Deepa K. Ms. Sonal Ayyappan
Electrical and Electronics Engineering	Mr. Narayanan K. Ms. Shereena Gafoor Ms. Beena Puthilath Ms. Priya Venugopal
Electronics and Communication Engineering	Dr. Sunil Jacob Ms. Saira Joseph Mr. Vinoj P.G.
Mechanical Engineering	Dr. Venu P. Dr. Sheeja Janardhanan Mr. Sijo M.T.
SWI	Dr. Sunny George Dr. Ratish Menon

----- Forwarded message -----

From: **Madhavan Scms** <madhavan@scmsgroup.org>
Date: Wed, Aug 3, 2016 at 8:09 PM
Subject: Research Hand book Release on 10th August
To: <teamsset@scmsgroup.org>

Dear All

Our vice chairman prof. Promod is seriously planning to promote Research initiatives and culture among the Sset faculty. The Sset research group under the leadership of Dr Sheeja Janarhanan has prepared a policy hand book which will be released by Dr Idi Chandy of IIT chennai on 10th August during FN followed with a Technical talk till lunch time. Max faculty is to attend the programme. We have to run spl time table during FN session on 10th to arrange classes. Faculty members are requested to register their names on or before 5th August Hods are requested to nominate max nos from each dept and handover the list asap. Director. Sset

Fwd: Research cell activities and Inter-disciplinary projects Inbox x



Vidya Chandran
to me ▾

10:01 AM (3 hours ago) ☆ ↩ ⋮

----- Forwarded message -----

From: **NARAYANAN K.** <narayanank@scmsgroup.org>
Date: Wed, Aug 10, 2016 at 9:04 PM
Subject: Research cell activities and Inter-disciplinary projects
To: <teamsset@scmsgroup.org>

Hi

Today was a wonderful first step in what could be a truly remarkable journey in the forthcoming years. I am sending this mail by summarizing what Prof. Idichandy had suggested after his workshop in the morning session. Some of the points are concurrent with what Mr. Mohan P Nagaraj had emphasised on 6th August 2016. I am sending this mail for the people who were not available during either or both the sessions. I am sending this mail after due consultation with our Research Cell in-charge Dr. Sheeja Janardhanan, who feels this needs to be followed in all the departments.

1. Motivate the final year students for a good project. As an initiative in this direction a talk has been given to S7 EEE students (both classes) on how to choose a good project, how to do a project and how to write a good report and make a good presentation of it. I urge you also to take an initiative on this regard in your respective departments. I can give some inputs needed in this regard.
2. Rope in pre-final year students and orient them for extending their mini-project to a good final year project. Combine the final and pre-final year students so that it is a continuous project for the institute. Once a batch completes a certain task in that, the juniors can take it forward. This way good work of one set of students does not stop at the end of academic year.
3. Encourage the students to make some inter-disciplinary projects. This will involve the active participation of research cell. For example, if some EEE student wants to make some electronic controllers for power system, I will contact the best person in ECE department after evaluating the scope and viability. It becomes an inter-disciplinary project and both the faculties can be supervisors. Same way, if some EEE student wants to work on Plug-in hybrid vehicles, I can get the best person for that from Automobile engineering department and make it inter-disciplinary. (These were some examples which came to me in my head. I am sending this mail before I forget what was actually discussed. I have nothing against other people). This is how we make projects inter-disciplinary.
4. In order for the students to identify which faculty to contact for each project, a list of research areas for each faculty must be available in the department notice board. (EEE department has taken initiative and it is already available on the notice board of the department).

I welcome any more possible suggestions in this regard to make it viable.

Thanks and Regards
Narayanan. K
Assistant Professor,
Department of Electrical and Electronics Engg.,
SSET,Karukutty-683582.
Mob:(0)9790258910.