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)

ALUMINI TALK ON 'Plan your international studies better'

An alumni talk for the undergraduate students of Mechanical Engineering department was held on 28th July 2021, on Google Meet 10:00 am to 12.15 pm. We had our proud alumnus as the speaker, Mr. Ajay S (2016-2020 batch). He is a multitalented student and has got admission for doing higher studies on the area of 'Innovative sustainable energy engineering' in Aalto University, Finland. This webinar is aimed at guiding our undergraduate students for doing higher studies. The topic of the talk was "Plan your international studies better" which was intended to motivate the students to pursue higher studies after their graduation.

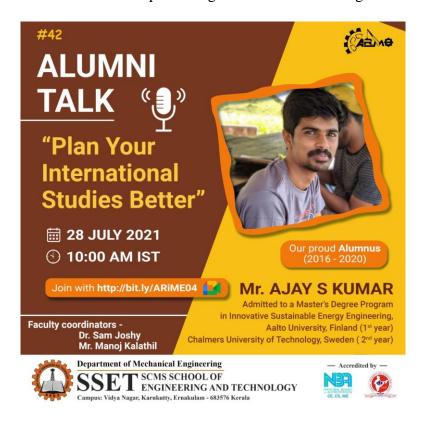
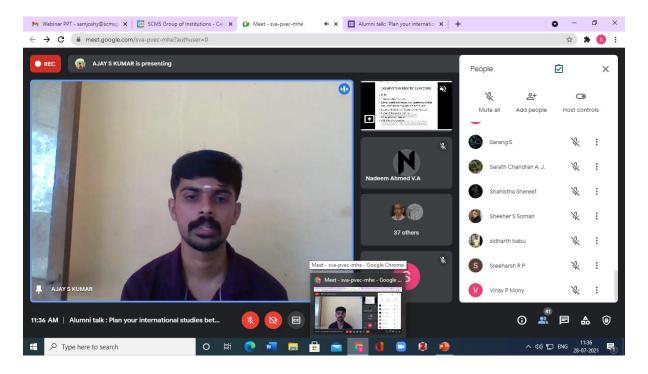
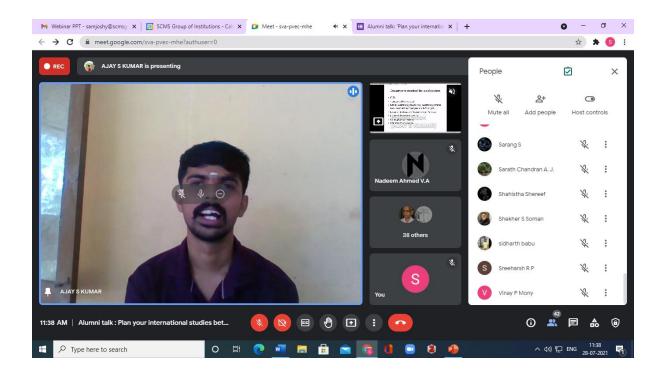


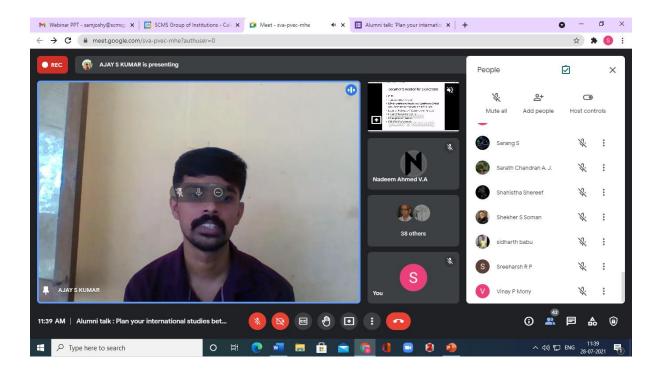
Fig. 1: Flier prepared for the Alumni talk

There were 53 participants in the alumni talk. The session was started in the formal way with Mr Nadeem and Ms Shahishtha, students of eight semester Mechanical Engineering

welcoming the speaker and participants. Dr. Rag, HOD, ME, Mr K. C Mathew and Mr K K Gopalakrishnan shared their memories. Mr. Ajay spoke about his experience at SSET as an undergraduate student and guided the audience related to what they can do currently that can help them to get scholarships places of higher learning. Mr Ajay also pointed out the various challenges in the preparation of portfolio and curriculum vitae. He pointed out the speciality of social service which he had experienced in the meantime of academic life, and how it helped him in his life. The talk was followed by an interactive session where students took active part. The snapshots of the event is given below.







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)

ALUMNI TALK ON 'Role of Mechanical Engineer in Renewable energy sector'#43

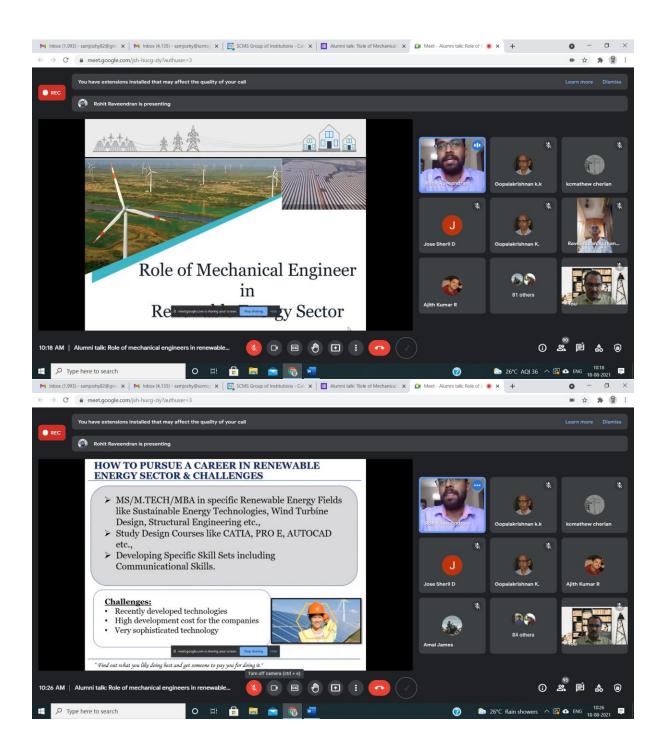
An alumni talk for the undergraduate students of Mechanical Engineering department was held on 18th August 2021, on Google Meet 10:00 am to 12.00 noon. We had our proud alumnus as the speaker, Mr. Rohith R (2009-2013 batch). He is a multitalented student and is working as Project Engineer in NGC Transmissions China. This webinar is aimed at guiding our undergraduate students for motivating the students to pursue career in Renewable energy sector.

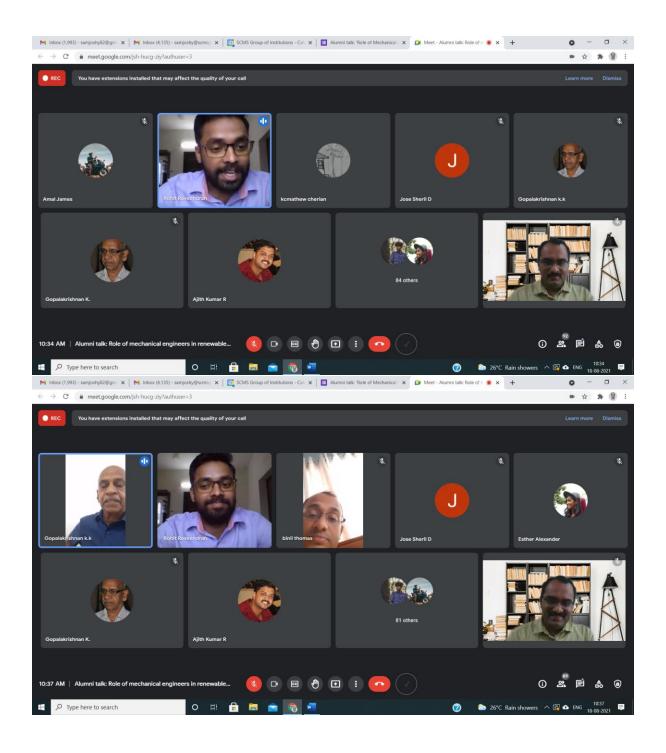


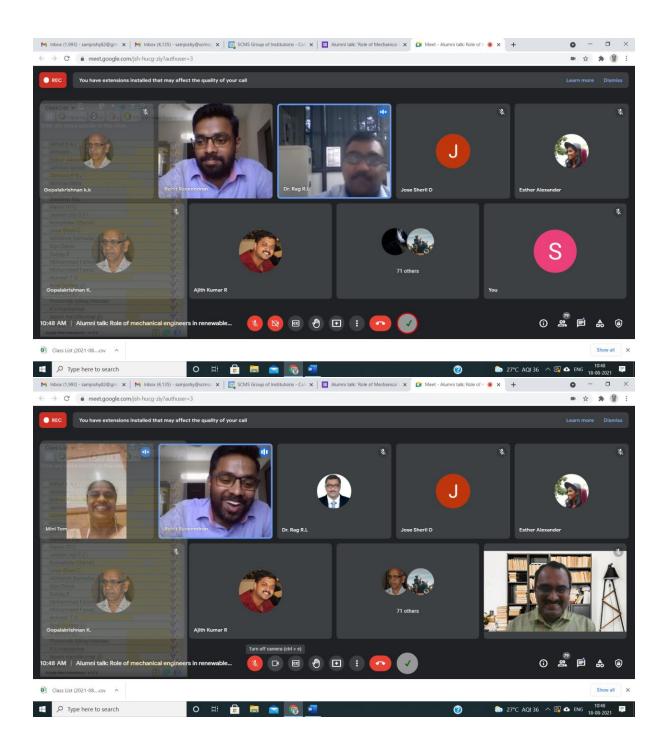
Fig. 1: Flier prepared for the Alumni talk

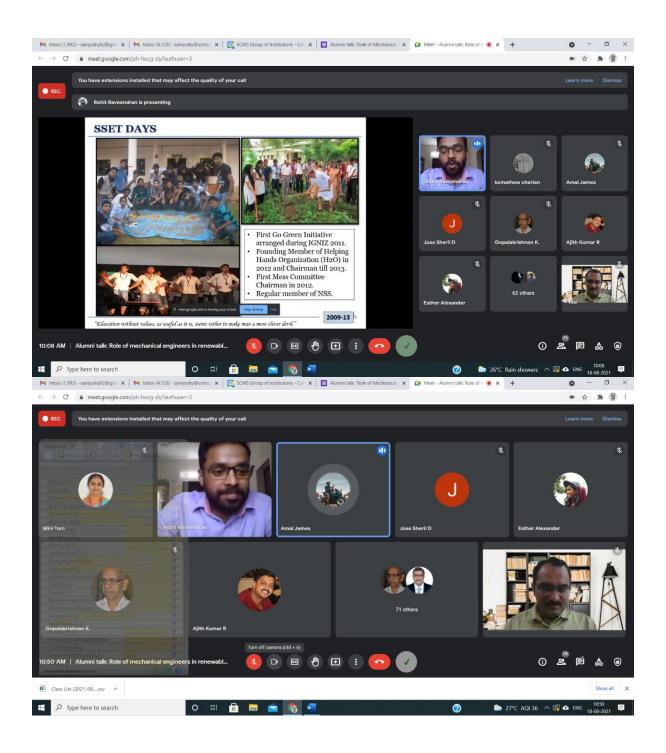
There were 90 participants in the alumni talk. The session was started in the formal way with Mr Amal James and Ms Esther, students of sixth semester Mechanical Engineering welcoming the speaker and participants. Dr. Rag, HOD, ME, Mr K. C Mathew and Mr K K Gopalakrishnan shared their memories. Mr. Rohith spoke about his experience at SSET as an undergraduate student and guided the audience on pursuing career in renewable energy sector. Mr Rohith pointed out the speciality of social service which he had experienced in the

meantime of academic life, and how it helped him in his life. The talk was followed by an interactive session where students took active part. The snapshots of the event is given below.









SCMS SCHOOL OF ENGINEERING & TECHNOLOGY, KARUKUTTY- 683576

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

20/09/2021

CIRCULAR

Subject: Alumni talk conducted by ECE department, SSET

Department of Electronics and Engineering, SSET is organizing a webinar as part of the Alumni talk series on 25/09/2021. The resource person Mr.Arjun M, Recruiter, Talent Acquisition, IOVIA India (Alumni - 2007- 2011 ME) will be interacting with students of S6ECE at 10.00AM on the topic "Hacks on preparing resume and facing interviews".

Thanking you

Ms. Sreeja K A Faculty Coordinator

Ms. Anandhi.V HOD, ECE

SCMS SCHOOL OF ENGINEERING & TECHNOLOGY, KARUKUTTY- 683576

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

ALUMNI TALK- POSTER



Resource Person: Mr Arjun M (2007- 2011 ME)

Current Designation: Recruiter at Talent Acquisition, IOVIA India

Topic: Hacks on preparing resume and facing interviews

Date: 25/09/2021

Time: 10.00AM - 11.30AM

Target Audience: S6 EC Students

Faculty Coordinator: Ms Sreeja K A

SCMS SCHOOL OF ENGINEERING & TECHNOLOGY, KARUKUTTY- 683576

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

SCREENSHOTS OF THE ALUMNI TALK 25/09/2021

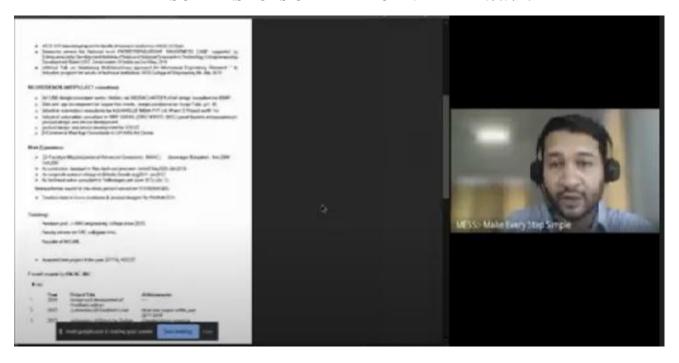


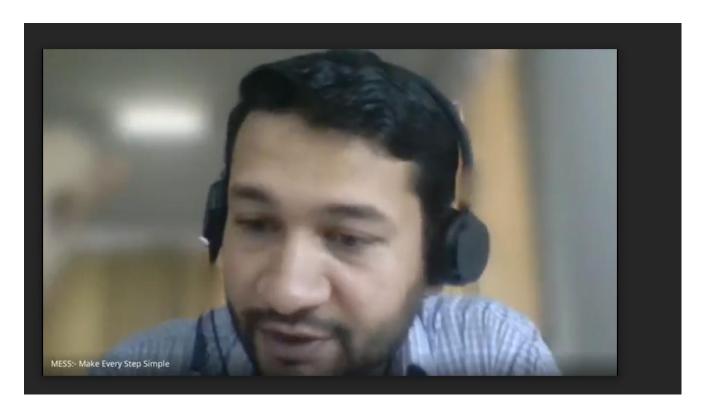


SCMS SCHOOL OF ENGINEERING & TECHNOLOGY, KARUKUTTY- 683576

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

SCREENSHOTS OF THE ALUMNI TALK 25/09/2021





SCMS SCHOOL OF ENGINEERING & TECHNOLOGY, KARUKUTTY- 683576

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

ALUMNI TALK 25/09/2021-REPORT

As part of Alumni Talk series, Department of Electronics and Communication, SSET organised an expert talk on 'Hacks on preparing resume and facing interviews' for faculties and students. The resource person Mr Arjun M, is a Recruiter at Talent Acquisition, IOVIA India. He is an alumnus of SSET (2007- 2011 ME). The session was conducted on 25/09/2021. Ms Sreeja K A, Asst.Professor, ECE Department, welcomed the guest and the participants.

The Talk focussed on preparing an impressive resume to make the applicants for a specific job, standout from the others. In the session, the speaker emphasised the importance of positioning the details regarding academic qualifications and previous work experience on the resume which will vary for a fresher and an experience candidate. He advocated the relevance of doing certification courses on JAVA programming, PYTHON programming and IoT, so that the recruiters can identify easily whether the candidate can suit a specific role in their company. As a responsible alumnus, he gave an assurance for the students of the current final year EC batch, that adequate support will be provided to find out a respectful job in the company which they prefer to associate with, and to forward their resume to him during their final months of graduation. The students found the session very useful and throughout the duration of the program, they were interacting with the resource person and gathered details which can help them to build a prospective carrier in future.

The session was attended by sixth semester B. Tech ECE. 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

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ALUMNI TALK

"Opportunities for Studying Abroad"



© 7: 30 PM IST



ms. Ånu säsidhara kaimal

Batch 2014-2018 CSE

Master of Science in Computer Science Universität Paderborn, Paderborn, NRW, Germany



SSET SCMS School of Engineering and Technology Campus: Vidya Nagar, Karukutty, Ernakulam- 683 576

Tel: 7034680074, 7034780073, +91 484 2882900

ACCREDITED BY





Report on Session by Ms. Anu S Kaimal on Opportunities for Studying Abroad

Alumini Series Talk – 31st Auguat 2021

The alumni talk was conducted by the department of Computer sciences and engineering of SCMS School of Engineering and Technology. It was scheduled on the 31st of August, 2021, from 07:00 to 09:00pm IST through the google meet platform. The talk was aimed and intended for the first-year students of computer sciences and technology from the same college



The addresser for the event was Anu Sasidhara Kaimal, who completed the event from SSET in CSE in 2018, and is now pursuing her Master's from Paderborn University, Germany. The discussion of the night was 'Higher Education from Abroad.

The program kicked off at 07:00 pm IST with Sonal Ayyappan, associate professor of SSET, giving a brief introduction and a welcome speech to our orator, after which the event was carried over by the speaker herself.

One and a half-hour discussion of the subject was supervened by the Q&A session which continued for another hour. The talk contained possibilities of higher studies abroad, the factors to be considered, cost of study, preparation, required documents for formalities, possible mistakes and problems which could be faced, agencies that could help, and other such factors regarding the same. This was followed by a question-and-answer session, during which many students and teachers posed interesting questions and were cleared off by the spokesperson.



The meeting consisted of more than sixty inquisitive people, who imade the session sensiting. The task came to an end at around 08:50 pm IST with Sonal Ayyappian bestiming a vote of thanks.

Attendance for A Date: 31-08-202
Speaker. Anu S I Names
Abhirarmi C A Abhirarmi C A Abhirarmi C A Amal A Sonal Ayyappan Gracious Baby Gracious Baby Dhishan Prajith C Daniel Davis Abhijith Krishna E Glory Elizabeth E Glory Elizabeth E Glory Elizabeth E Glory Elizabeth E Fahim Fathima Fathima Fahim Fathima Fazal Jabbar Fazal Jabbar Fazal Jabbar Bhavya Jinaraj Bhavya Jinaraj Diya Jolly Joshwin Joshy John Joy John Joy John Joy John Joy John Joy John Joy Jacob Bosy Konc Jacob Bosy Konc Jacob Bosy Konc Anandhakrishnar Abhinaya Menon Abhinaya Menon

Varun Menon Kannaki Natsene Kannaki Natsene Andria Nicholas Andria Nicholas Fasnah P

Fasnah P Fasnah P Anu Poly Anu Poly Abishek R Abishek R

Aryan C R Akhil Raj Aparna Rajan Aswathy Rajan Aswathy Rajan Amarnath S

Amarnath S Arjun S Arjun S Gayathri S

Gayathri S

Harigovind S Harigovind S Gautham Salim Gautham Salim Amin Shafiq Akshay Shilesh Akshay Shilesh Elvis Thomas Jithin K V Jithin K V Jagan Venugopa

Akshay Viswam Akshay Viswam

Jagan Venugopa

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)

ALUMNI TALK ON 'How to start preparing for GATE 2022'#45

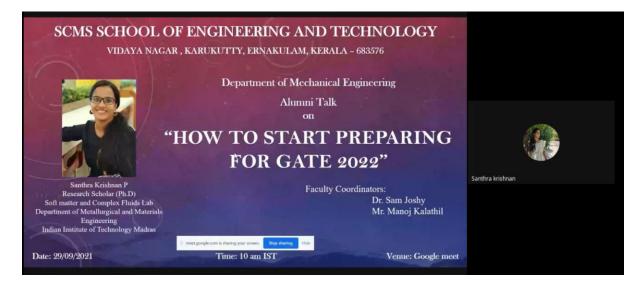
An alumni talk for the undergraduate students of Mechanical Engineering department was held on 29th September 2021, on Google Meet 10:00 AM to 11.00 AM. We had our proud alumna as the speaker, Ms. Santhra Krishnan (2014-2018 batch). Ms. Santhra completed her Masters from NIT Surathkal and is continuing her research in Department of Metallurgical nad materials Engg, IIT Madras. This webinar was aimed at guiding our undergraduate students on preparing for GATE 2022.



Fig. 1: Flier prepared for the Alumni talk

There were 70 participants in the alumni talk. The session was started in the formal way with Ms Esther, students of seventh semester Mechanical Engineering welcoming the speaker

and participants. Dr. Rag, HOD, ME, Dr Vidya Chandran and Mr K K Gopalakrishnan shared their memories. Ms. Santhra spoke about her experience at SSET as an undergraduate student and guided the audience on how to prepare for GATE Exams. She pointed out the resources she used for her GATE preparation. The talk was followed by an interactive session where students took active part. The snapshots of the event is given below.









Webinar on "DEMAND SIDE MANAGEMENT IN SMART GRID"

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



#48 ALUMNI TALK SERIES (III)

"Demand Side Management In Smart Grid"



Dr. Nithin S Research fellow- WMG University of Warwick, UK Alumni 2008



7: 7th October 2021



: 2:00-2:45 PM (IST)



Program Coordinator Deepa.S

Accredited by



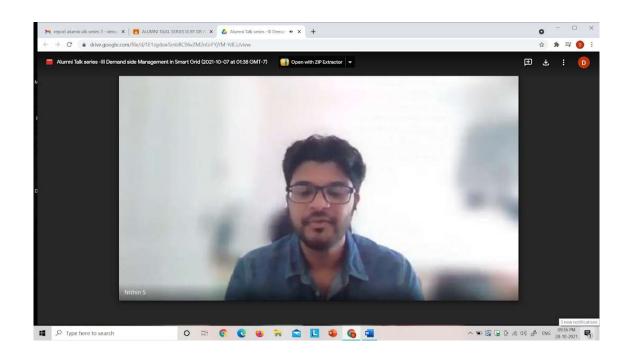


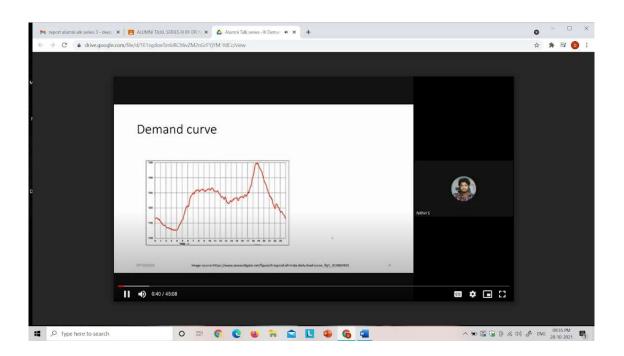


Report

Webinar on "Demand side Management in Smart Grid"

Department of Electrical and Electronics Engineering organised Alumni Talk Series -III on "Demand side Management in Smart Grid" by Dr Nithin S, Research Fellow, University of Warwick, UK, Alumni 2008 EEE batch on 07/10/2021. He discussed about the current trends and challenges in the field smart grid in power system, his journey towards this field and also shared his real-life experiences. He also talked about the different equipment, generation scheduling, demand curve and demand despatch, after which the students were given the opportunity to share their views and clear their doubts about smart grid management. The event enlightened the mind of the students to new paths. Webinar was opened to S7EEE students. Totally twenty participants attended the program. The feedback of the sessions received by the participants was excellent.





SCMS	SCHOOL OF ENGINEER AN	D TECHNOLOGY, KARUK	UTTY			
Depar	tment of Electrical & Elect	ronics Engineering				
ALUM	INI SERIES 3					
DEMAND SIDE MANAGEMENT IN SMART GRID						
ATTENDANCE SHEET						
DATE: 07/10/21						
SLNO	NAME OF PARTICIPANT	FACULTY/ STUDENT	DEPARTMENT			
1	Dr JAYANAND B	HOD	EEE			
2	Mrs DEEPA.S	ASSOCIATE PROFESSOR	EEE			
3	Mrs LEKSHMI BABU	ASSISTANT PROFESSOR	EEE			
4	Mr VARUN JOSE	ASSISTANT PROFESSOR	EEE			
5	Mrs PRIYA VENUGOPAL	ASSISTANT PROFESSOR	EEE			
6	ANGEL JOYSON	S7	EEE			
7	ANSON K SIMON	S7	EEE			
8	ANU P.L	S7	EEE			
9	ARAVIND GOPAKUMAR	D GOPAKUMAR S7				
10	ARJUNAN V.M	S7	EEE			
11	IRIN PAPPACHAN	S7	EEE			
12	JOSHUA JOLLY	S7	EEE			
13	KAJAL C.T	S7	EEE			
14	MAXWELL MARTIN	S7	EEE			
15	MUHAMMED SAHIL	S7	EEE			
16	PARVATHY M	S7	EEE			
17	PRANAV RAMAKRISHNAN	S7	EEE			
18	SREERAG	S7	EEE			
19	SWATHY RAMESH	S7	EEE			
20	VYSHNAV	S7	EEE			

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)

ALUMNI TALK ON 'Engineer to entrepreneur'#49

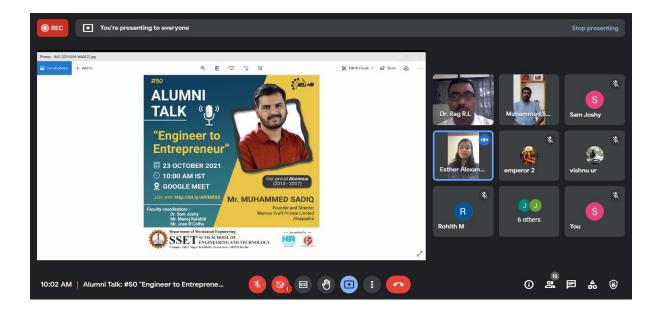
An alumni talk for the undergraduate students of Mechanical Engineering department was held on 23rd October 2021, on Google Meet 10:00 AM to 11.00 AM. We had our proud alumna as the speaker, Mr Mohammed Sadhik (2013-2017 batch). Mr Sadhik is the founder of Mannar Craft Pvt. Ltd, doing business in the marketing of bronze products. This webinar was aimed at guiding our undergraduate students for developing their entrepreneurship skills.

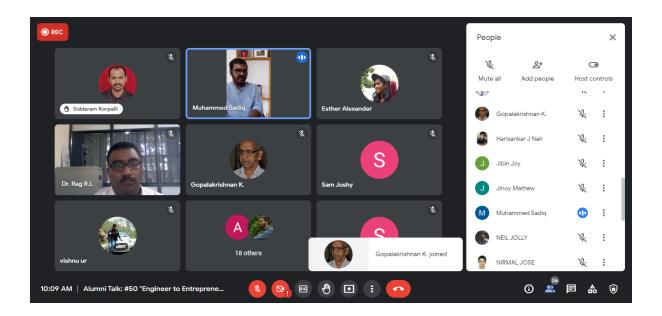


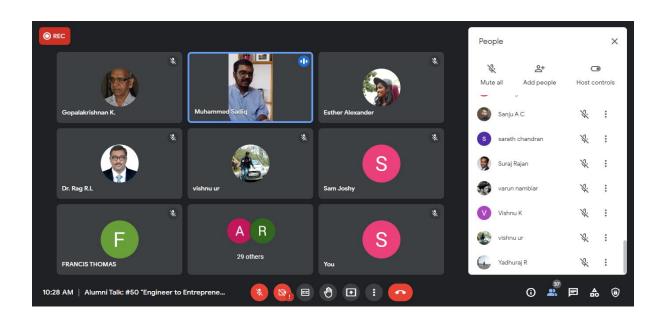
Fig. 1: Flier prepared for the Alumni talk

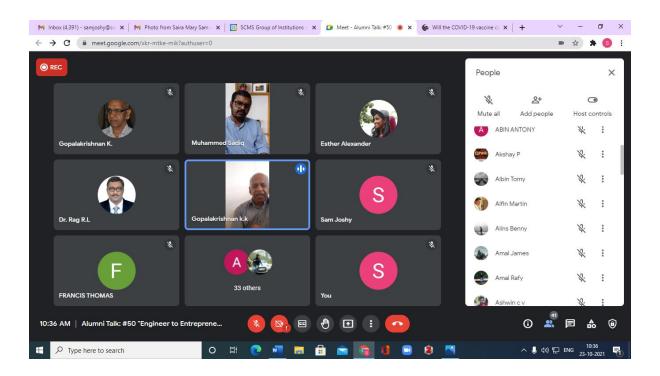
There were 42 participants in the alumni talk. The session was started in the formal way with Ms Esther, students of seventh semester Mechanical Engineering welcoming the speaker and participants. Dr. Rag, HOD, ME, and Mr K K Gopalakrishnan shared their memories. Mr. Sadhik spoke about his experience at SSET as an undergraduate student and guided the audience on how to apply technology in business. He pointed out on the experience he gained

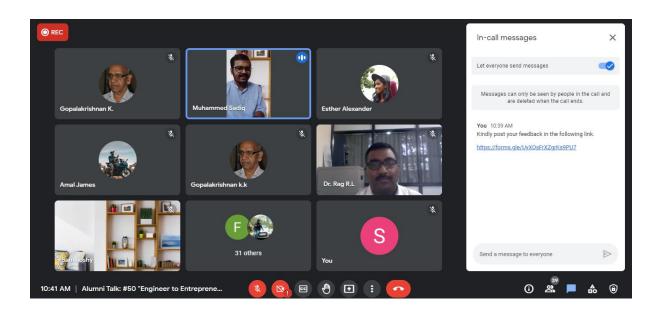
during his college days as a member of ASME. The talk was followed by an interactive session where students took active part. The snapshots of the event is given below.

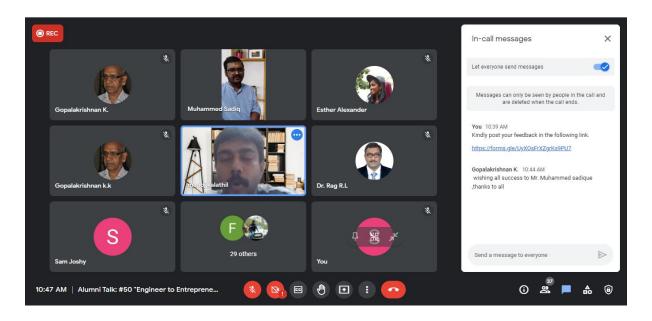


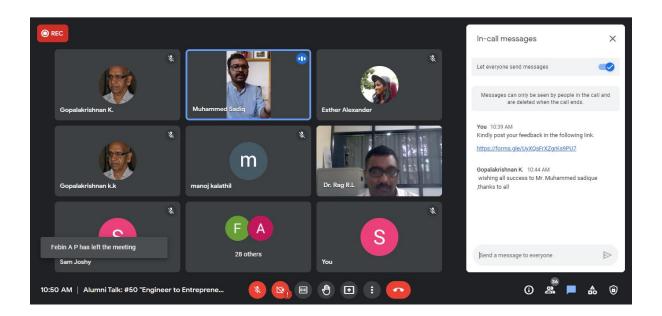














Report on session by Mr.Adil Abdul Latheef P on Keeping up a positive attitude in work and life

Alumni Series Talk – 30th October 2021

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



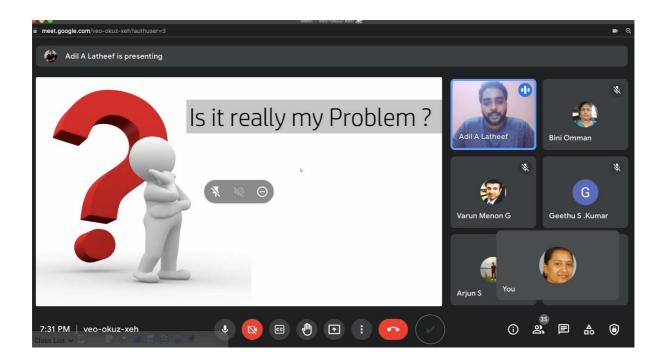


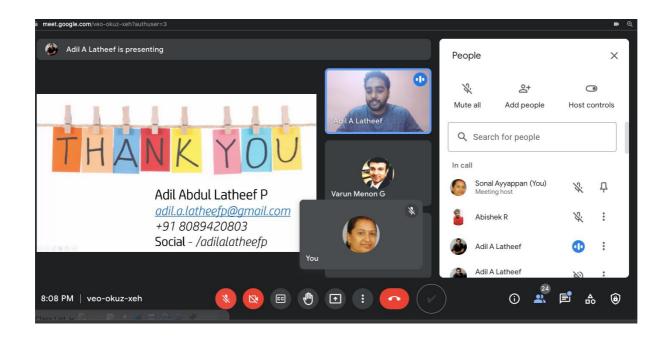
ACCREDITED BY





Mr. Adil Abdul Latheef P is a Computer Science and Engineering Graduate from SSET during the tenure 2013 – 2017. He was campus placed in Experion solutions when graduated. Now at present he is working as a Senior Software Engineer in Mindtree Solutions. He from his life and work experiences shared his thoughts of how to keep a positive attitude throughout, how to work in a team, how this attitude helps to balance work and personal life. He also shared his experiences with his teachers when he was in SSET, the activities he was involved and how it helped to achieve more. He also spoke about the failures he came across. He said he didn't let himself down when failures came but he made those as a weapon to achieve and study more. He concluded his session by asking some among the audience to share some similar experiences.









Alumni Talk

All about Batteries, Application and future of EV's

Dr. Milan K Sadan

Senior Researcher Gyeonsang National University, South Korea Alumini 2011

24 NOVEMBER 2021

02.00 PM IST
JOIN ON GOOGLE MEET
https://bit.ly/EEEATS4

Faculty Coordinator: Ms. Deepa S

- Accredited by -







REPORT: ALUMNI TALK SERIES -IV

Date: 24/11/2021

Time: 2.00 PM-3.00 PM

Department of Electrical and Electronics Engineering organized Alumni Talk Series –IV on "All about batteries, Applications and Future of Electric Vehicles "by Dr Milan K Sadan, Senior Researcher, Research Institute of Green Energy and Technology, South Korea, Alumni 2011 EEE batch on 24. /11/2021. Alumni talk is arranged and coordinated by Mrs Deepa.S , Associate Professor , EEE Department .

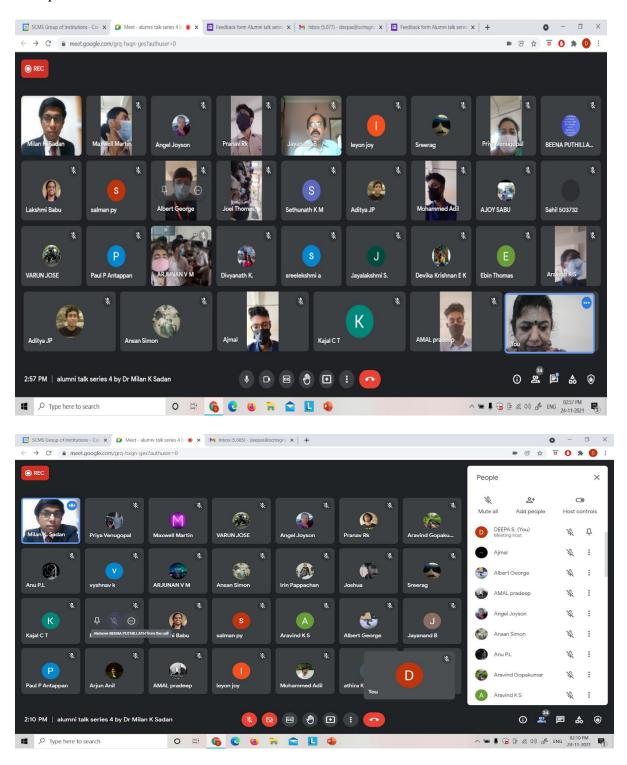
The speaker discussed about current trends and challenges in the field of electric vehicles, his journey towards this field and also shared his real life experiences. He also talked about electric vehicles in world and electric revolution in India., Electric car market, inside electric car after which students were given the opportunity to share their views and clear their doubts about Electric Vehicles

The event enlightened the mind of the student to new paths in the field of rechargeable batteries, Lithium ion batteries, components, working and its scope. He discussed about future electric vehicles in the world Webinar was opened to all students of Electrical Department. Totally Thirty-Eight participants attended the program. The feedback of the session received by the participants was excellent

Program Co- ordinator Mrs . Deepa.S

Hod Dr Jayanand B

Glimpses from the Alumni talk series Gmeet



Feedback

		RICAL AND ELECTRO	MICS ENGINEERIN			
	ALUMNI TALK SERIES	The second of the second of the second				
	Topic: All about Batterie	es, Applications and	Future of Electric V	ehicles		
	Speaker : Dr Milan K Sa					
	Date and Time: 24/11/2	021 , 2.00 PM- 3.00 PN	1			
SL NO	Timestamp	Name of Participant	Staff With Designa	Any suggestions		
1			Student	No		
2			S3	NO		
3		CONTRACTOR OF THE PARTY OF THE	Associate Professor			
4			s3			
5			Student-S7	Nothing		
6			Student , S7 EEE	No		
7	11/24/2021 14:46:49	Kajal C T	Student S7			
8		V	student S3			
ç			S7	Good		
10			offline mode is better			
11	11/24/2021 14:48:00	Joshua Jolly	S7	More sections should b oriented.		
12	11/24/2021 14:48:04	Aravind Gopakumar	Student	More sessions like this could be organised.		
13	11/24/2021 14:48:06	Deepa. S	Associate professor	Informative session		
14			Assistant Professor	Excellent talk		
15	11/24/2021 14:49:40		S5 EEE			
16			S5			
17	11/24/2021 14:50:01	Salman p y	S5			
18	11/24/2021 14:50:37	Devika Krishnan E K	S5 EEE	Very informative session,hope having more sessions like this.		
19	11/24/2021 14:53:21	Ansan K Simon	Student	Nothing		
20	11/24/2021 14:53:41	Hamna thaslina	S3 student	Nothing		
21	11/24/2021 14:54:42	SETHUNATH K M	STUDENT	NO		
22		Ajalkrishna P J	S3 Student			
23	11/24/2021 14:55:41	Beena Puthillath	(Faculty) Assistant F	Nil		
24			Asst professor, EEE Dept			
			S5 EEE			
26			S5	Good		
		Muhammed sahil MS		Good		
28		Muhammed sahil MS	The state of the s	Thank you coordinators		

30	11/24/2021 15:03:03 11/24/2021 15:05:11		PROFESSOR Faculty-Assistant Professor	Very Informative Session
32	11/24/2021 15:29:10	joel thomas	Student S7	No
33	11/24/2021 15:31:28	ARJUNAN V M	Student,s7	No
34	11/24/2021 17:27:28	Vyshnav k	Student S7	Nil.
35	11/24/2021 17:32:45	Sreerag	Student S7	Very Informative Session
37	11/24//202 17:45:30	Parvathy	Student S7	No
38	11/24/2021 17:50:45	Adithya Harish	Student S5	No
Program	Co-ordinator		HoD	
Deepa.S			Dr. Jayanand B	

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)

ALUMNI TALK ON 'Drone technology and its scope'#54

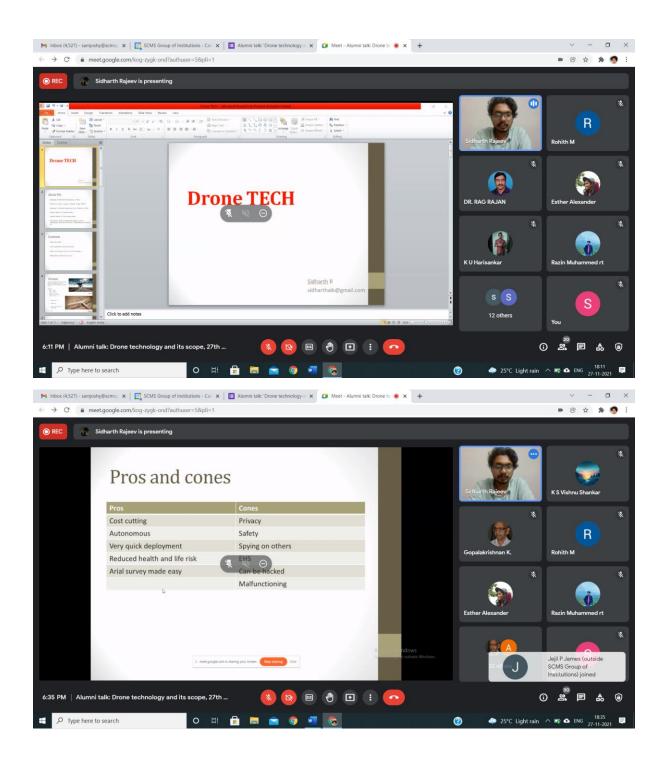
An alumni talk for the undergraduate students of Mechanical Engineering department was held on 27th November 2021, on Google Meet 6.00 PM to 7.00 PM. We had our proud alumna as the speaker, Mr Sidharth S (2012-2016 batch). Mr Sidharthh is working as design engineer in Tunga Aerospace, Chennai. This webinar was aimed at guiding our undergraduate students for developing their passion in drone technology.

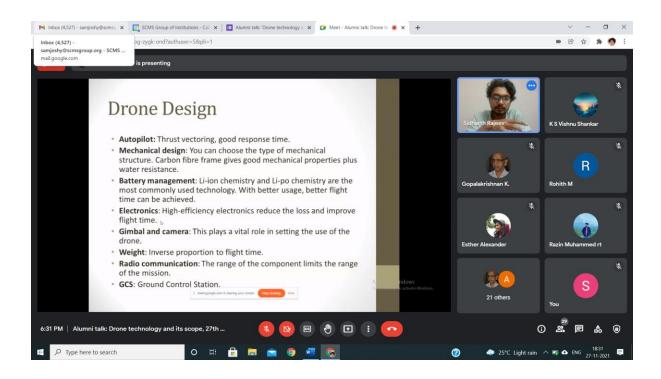


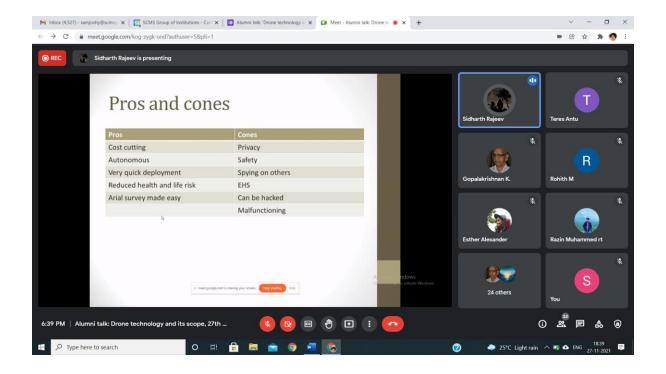
Fig. 1: Flier prepared for the Alumni talk

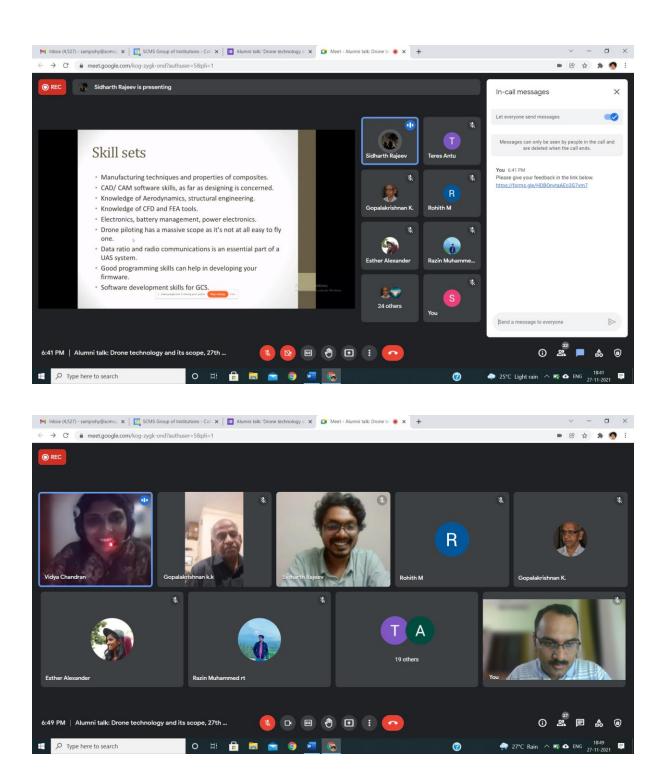
There were 30 participants in the alumni talk. The session was started in the formal way with Ms Esther, students of seventh semester Mechanical Engineering welcoming the speaker

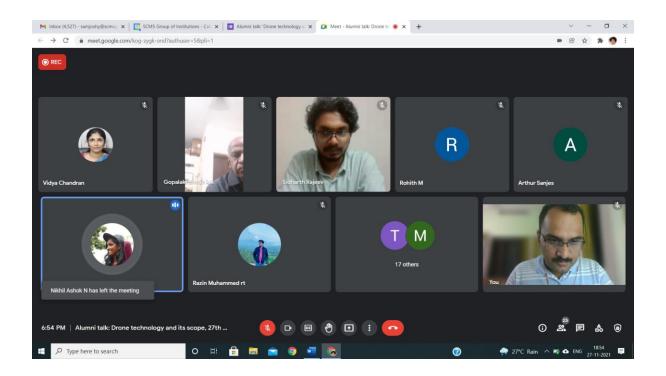
and participants. Dr. Rag, HOD, ME, and Mr K K Gopalakrishnan shared their memories. Mr. Sidharth spoke about his experience at SSET as an undergraduate student and cherished the motivation behind developing of NEMO project and guided the audience on how to apply drone technology. The talk was followed by an interactive session where students took active part. The snapshots of the event is given below.











ALUMNI TALK

Department of Automobile Engineering conducted an Alumni talk on 04th December 2021, from 2.00 pm – 3.00 pm. Mr. Satheesh MG, Mr. D Nihal, Mr. Albert Joseph, And Mr. Alok raj alumni of 2013-17 batch conducted an expert on the topic – **Oppurtuinities in service sector- an Alumni Perspective.** They discussed the various oppurtuinities in automotive sector. Mr. Sujay K, Assistant Professor, Department of Automobile Engineering Coordinated the event. No. of Beneficiaries: 66 (Including Faculty and Students)



PROGRAM SCHEDULE

TOPIC: Oppurtuinities in service sector- an Alumni Perspective

TIME: 2.00-3.00 PM

PLATFORM: Google meet (https://meet.google.com/cge-cqhd-eiq)

Welcome Address	Dr. Jenson Joseph,						
	HOD, Department of Automobile Engineering						
	SSET						
Introductory Address	Mr. Sujay K,						
	Assistant Professor,						
	Department of Automobile Engineering, SSET						
Expert Talk	Mr. Satheesh MG, Diagnostic Engineer, Volvo						
_	GTT, Bangalore						
	Mr. D Nihal,						
	Mr. Albert Joseph,						
	Mr. Alok raj						
	(Batch 2013-2017)						
Vote of Thanks	Mr. Melvin C Joshy,						
	Student,S3 AU						
	Department of Automobile Engineering, SSET						

ABOUT ALUMNI

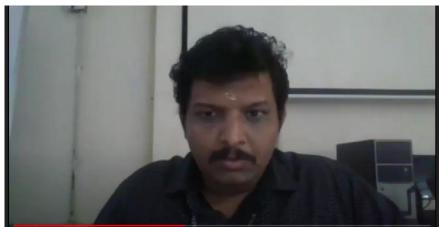
- 1) SATHEESH MG Diagnostic Engineer, Volvo GTT, Bangalore
- 2) D Nihal Technical Content Writer Robert Bisch and Engineering, Bangalore
- 3) Alok raj Content Analyst Camp systems, Hyderabad
- 4) Albert Joseph Content Analyst Camp systems, Hyderabad





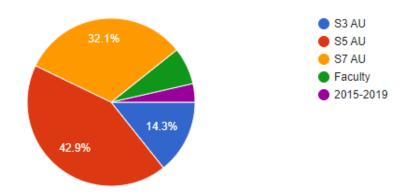


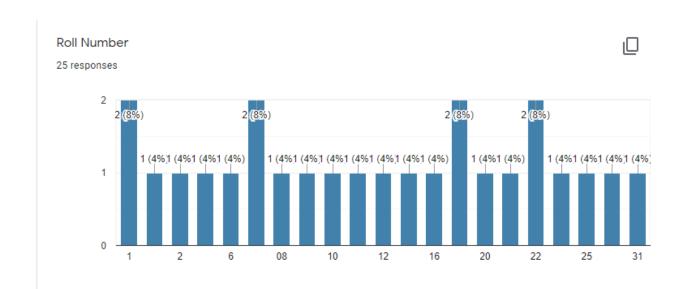




FEEDBACK

Class 28 responses





Suggestions 6 responses
Session was well and good 😊
offline mode of interaction
Totally loved it
Talk was helpful for the future
Thank you for providing this opportunity
Amazing session

Sujay K Event Coordinator Dr. Jenson Joseph E HOD

Dept. of Automobile Engineering

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)

ALUMNI TALK ON 'Campus to corporate'#57

An alumni talk for the undergraduate students of Mechanical Engineering department was held on 18th December 2021, on Google Meet 10.00 AM to 11.30 AM. We had our proud alumna as the speaker, Mr Mohammed Thaabith (2012-2016 batch). Mr Thaabith is working as Business Development manager in Hexa Tech Refrigeration LLC. This webinar was aimed at guiding our undergraduate students by sharing experiences in his career.



Fig. 1: Flier prepared for the Alumni talk

The talk was streamed live in the Main seminar Hall. There were 37 participants in the alumni talk. The session was started in the formal way with Ms Esther and Mr Rohith students

of seventh semester Mechanical Engineering welcoming the speaker and participants. Mr. Thabith shared his memories at SSET as an undergraduate student. He discussed about his milestones in career from an engineer to business development manager. The motivating talk was followed by an interactive session where students took active part. The meeting was concluded at 11.25 AM. The snapshots of the event are given below.









SCMS School of Engineering & Technology

Vidya Nagar, Palissery, Karukutty P.O, Phone No: 0484-2450330, 0484-2439032, Email: sset@scmsgroup.org

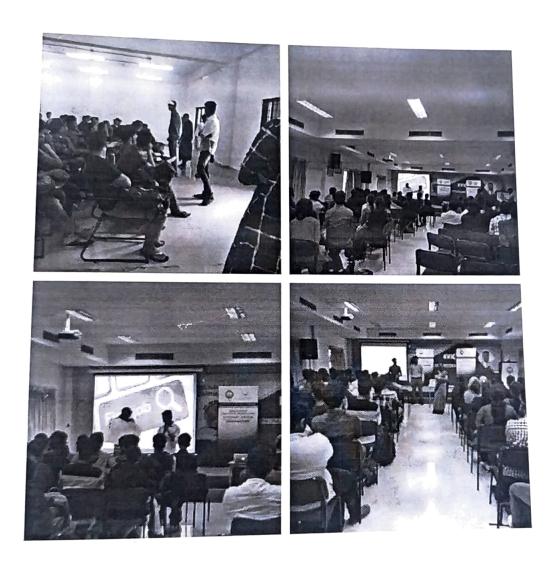
A Report on Induction Programme for First Year Students for Academic year 2019-2020

Department of Computer Science and Engineering, SCMS School of Engineering and Technology organized a one day Induction Programme for first year students on 1/8/19. The objective of the programme was to acclimate the students with the new environment and get them acquainted with the department and institution culture. A motivational session were handled by our Alumni.

Programme Schedule:

Time Slot	Programme
9.00 am-11.30 am	How to become an Entrepreneur at Young Age? Mr.Nihil Pradeep & Mr.Sreeram. S.Kammath(Batch 13) Founder &CEO, RONAK Technologies.
12.20 pm -2.00 pm	Pathway to become a successful Computer Engineer. Ms. Ayisha Jalal, Mr. Ajay Reghuwarrier, Ms. Malavika Prakash
2.00-4.00 pm	Team Building activities, Final year M. Tech Students

A total of 112 students participated in this program .Faculty Volunteers worked extensively to ensure that the induction program was well organized.



Attendance Sheet is attached:

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BHSHEK K	SCS/8472/19	
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ADITHYA KRISHNAN	SCS/8718/19	Adda
ADITYA MUKUNDAN	SCS/8532/19	Arra
AFTHAB K NAUFAL	SCS/8628/19	
AJAY SADHASIVAN K	SCS/8720/19	PANS.
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A hands-on session on "MangoDB' was given to the third year Computer Science students on 25/01/2020 by our alumni Mr.Nihil Pradeep, (Batch 13)Founder & CEO,RONAK Technologies.





Dr. Anitha G Pillai <anithagpillai@scmsgroup.org>

ASSET, Radiance '19

5 messages

Anitha G Pillai <anithagpillai@scmsgroup.org>
To: teamsset@scmsgroup.org

Wed, Sep 4, 2019 at 12:03 PM

Dear all.

As a gesture of goodwill, Alumni Association of SSET, Dubai has come up with ASSET, Radiance - A six pronged approach by ASSET to support "Advancing Future Professionals".



The sessions in this series will be online where students from all disciplines will get to interact with the alumni. The launching of ASSET Radiance'19 will be held from 11.30 am to 12.30 pm on 6th September 2019 at Seminar Hall I, First Floor, Administrative Block. More details of the structure of this interaction and topics will be addressed in this event

All Heads of Departments shall provide a list of 5 enthusiastic students from your branch from among Final (more preference) and pre final year. Please ask the faculty advisors to share the list with me by tomorrow morning.

ASSFT Radiance'19

An Initiative by ASSET to support "Advancing Future Professionals"

ASSET-UAE (Alumni of SSET) is pleased to announce a new initiative to support the future professionals and assist them to get ready for the industry after graduation. Emphasis of the initiative will be skills (technical & personal) development guidance via sharing of personal career journey from alumni members. Alumni members will be sharing their personal work experience to help future professionals relate the knowledge they gain in university to the market.

As ASSET, we wish to provide exposure for students into the bigger global market and trigger thoughts of career specializations to choose. Alumni experts will be delivering multiple sessions on certain career paths and on new emerging trends in engineering sector. More details like structure of this interaction and topics will be addressed in upcoming event on Friday, 06th September 2019 at 11.30 am IST.

Agenda for the day

- 11.30 Introduction to ASSET and Key Members
- 11.45 What is Radiance'19?

Session Structure, Value Proposition, Topics for future Sessions

12.00 New Digital Ways of Engineering & Emerging Trends

High Level Technical Presentation on Global Trends in Engineering

12.30 Wrap Up

Regards,

Dr. Anitha G. Pillai |

Dean - Academic Affairs & Head, Department of Civil Engineering SCMS School of Engineering & Technology Karukutty - 683 576.

Phone: 0484 2450330 | Mob: 9497775295 e mail: anithagpillai@scmsgroup.org

Anitha G Pillai <anithagpillai@scmsgroup.org>

To: mnkumar.tcr@gmail.com

Wed, Sep 4, 2019 at 1:19 PM

Regards,

Dr. Anitha G. Pillai |

Dean - Academic Affairs & Head, Department of Civil Engineering SCMS School of Engineering & Technology Karukutty - 683 576.

Phone: 0484 2450330 | Mob: 9497775295 e mail: anithagpillai@scmsgroup.org

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To: Anitha G Pillai <anithagpillai@scmsgroup.org>

Miss, attaching list of students from S7 CE1 for Alumini talk on 6th September 2019.

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Radiance.docx

12K

Anitha G Pillai <anithagpillai@scmsgroup.org> To: Sreelekha B <sreelekha@scmsgroup.org>

Thu, Sep 5, 2019 at 11:32 AM

Regards,

Dr. Anitha G. Pillai |

Dean - Academic Affairs & Head, Department of Civil Engineering SCMS School of Engineering & Technology Karukutty - 683 576.

Phone: 0484 2450330 | Mob: 9497775295 e mail: anithagpillai@scmsgroup.org

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Dr. Anitha G Pillai <anithagpillai@scmsgroup.org> To: Anitha G Pillai <anithagpillai@scmsgroup.org>

Mon, Nov 8, 2021 at 10:52 AM

Regards,

Dr. Anitha G. Pillai |

Dean - Academics, SSET &
Professor, Department of Civil Engineering
SCMS School of Engineering & Technology (SSET)
Karukutty - 683 576.

Phone: Off: 7034780073 | Mob: 9497775295

e mail: anithagpillai@scmsgroup.org

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

From: Anitha G Pillai <anithagpillai@scmsgroup.org>

Date: Wed, Sep 4, 2019 at 12:03 PM Subject: ASSET, Radiance '19 To: <teamsset@scmsgroup.org>

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Dr. Anitha G Pillai <anithagpillai@scmsgroup.org>

ASSET - Radiance '19

2 messages

Anitha G Pillai <anithagpillai@scmsgroup.org>

Fri, Sep 6, 2019 at 2:39 PM

To: teamsset@scmsgroup.org

Bcc: Antony TG <lovants4u@yahoo.co.in>, Justin Anto <justinanto1987@gmail.com>, Martin Nelson <martinnelson4u@gmail.com>, antony jose <antonii250@yahoo.co.in>, "arunmathews276@gmail.com" <arunmathews276@gmail.com>, "deepuppillai@gmail.com" <deepuppillai@gmail.com>, febin john <febin.john@gmail.com>, "hahleo@gmail.com" <hahleo@gmail.com>, "laks3pooh@yahoo.com" <laks3pooh@yahoo.com>, "minhaj4n@gmail.com" <minhaj4n@gmail.com>, sumeesh k v <sumeesh.skv@gmail.com>, Indu Nair <indunair@scmsgroup.org>, Pramod P Thevannoor <pramod@scmsgroup.org>, Gopakumar S <qopakumars@scmsgroup.org>

Dear all,

Thanks to all the Heads of Departments and faculty who coordinated in bringing in the students for the ASSET RADIANCE webinar session. To organize the session any other day it would have been easier and if the launch could not be realized today it would have again been inordinately delayed.

We had representation from all the branches as envisaged. As against the 30 minimum number we wanted, we had thirty three students in all, who sat patiently for 75 min through the intermittent technical glitches faced and in spite of missing out the Onam gala and exuberant festivities outside. Big thanks to all of them too.

Thanks a bunch to the Mr. Arun Mathews Kunnel who took the situation in hand and for timely switching over to resorting to phone connection for the entire session for ensuring better audio reception and all those back and forth phone calls made by him and Mr. Arun Thomas and follow ups online made during the past three weeks. We know much more brainstorming would have taken place backstage before this program was announced.

Thanks to Mr. Arun Thomas, Mr. Antony Jose, Mr. Febin John, Mr. Deepu R Pillai, Mr. Sumeesh K V and Mr. Arun Mathews for taking time out on a holiday to interact with the students and more such sessions planned in the days to come. Thanks to the all the current office bearers of ASSET as well as the office bearers till date who over the years have been planning for realization of such sessions and to all those alumni out there, rearing to share your experiences and expertise to the budding engineers of SSET. All participants who were there today are looking forward to what you have to offer to them and have taken the essence of **ASSET Radiance** and will sure share the information to their fellow mates.

Thanks & Regards,

Dr. Anitha G. Pillai |

Dean - Academic Affairs & Head, Department of Civil Engineering SCMS School of Engineering & Technology Karukutty - 683 576.

Phone: 0484 2450330 | Mob: 9497775295 e mail: anithagpillai@scmsgroup.org

4 attachments



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Dr. Anitha G Pillai <anithagpillai@scmsgroup.org> To: Anitha G Pillai <anithagpillai@scmsgroup.org>

Mon, Nov 8, 2021 at 10:54 AM

Regards,

Dr. Anitha G. Pillai |

Dean - Academics, SSET &

Professor, Department of Civil Engineering SCMS School of Engineering & Technology (SSET)

Karukutty - 683 576.

Phone: Off: 7034780073 | Mob: 9497775295

e mail: anithagpillai@scmsgroup.org

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Mr .Rakesh Rajan,Regional HR & IR Manager, Celebi Aviation Holding, Cochin and Alumni of Batch4 (2004-2008) handled a session on "Personality Development and Resume Preparation" for sixth semester CSE students on 28/01/2020,2.00 p.m-4.00 p.m. The main objective of the session was to equip the students, with knowledge and techniques to effectively tackle the interview process .Session also covered how to write resume that list and specify skills related to a specific job position. The talk was concluded with importance of dress code in a corporate world and prizes were given to best dressed boy and girl.



Rajan 85h Rajan 1991 9008928800 10: rakesh.rajan01110@gmail.com

الإلك. الإسامة الإلكان ال over علم المعارفة (An experienced Generalist HR in various business scenarios with a very strong business acumen and specialized المعارفة (An expession of specialized and sp Agings of the excellent exposure in cross cultural working in a multinational environment on various topics with European Residuations. Worked extensively on OD, Leadership In a multinational environment on various topics with European and Chaige in Talent Acquisition and Talent Management. Experienced in Various aspects of IR/ER in a unionized setup. wer 10 years of work experience. 77

ال المتعاردة strengths: Input, Learner, Maximiser, Ideation and Responsibility. الإنجازة المتعاردة المتعا EXPERIENCE

المالية by Kerala Government under Walk with a Scholar (WWS) Program. المالية المالية

Services India P Ltd. Services India P Ltd. Cochin CIAL Dec 2018 – Present l_{çelebi} Airport

Regional Manager HR & IR (1000 HC) Heading the HR function for 4 Airport operations in South India (Bangalore, Cochin, Kannur and Heading a team of HR and administration professionals in these stations. Entire Gamut of HR and Industrial Relations.

Also lead central projects for PAN India.

Lead all Talent Acquisition activities for the region (Ramped up over 300 HC in 3 months). Senior HR Business Partner (1500 HC)

Apr 2018- Dec 2018

TN & Kerala Flipkart

Handle IR/ER cases ensuring discipline and good conduct across employees of the region, Lead team of HRBPs and recruiters and custodian of employee engagement initiatives. responsible for over 800+ employees.

- Compensation & benefits, Payroll & Incentive schemes, budgeting for Manpower.

 - Special projects (PM) on OD & Change Management.
- Process improvements.

Assistant Manager Human Resources & IR (1000 HC)

MW India (Plant)

- settlement. (Well versed with CITU Lead all negotiations with the union including wage leadership and operations in TN).
 - Ensure 100% legal compliance on various statutes relevant for the unit. (managed 1member)
 - Coach functional managers on leadership & IR scenarios.

Foresee and advice the Senior Management Team on IR scenarios. Additional responsibilities & Achievements;

- Heading the Administration function of plant. (Canteen, Transport, Security) (managed
 - <use>Custodian of the Expat Management process for relocation/ onboarding/VISA/ FRRO etc. Represent the organization in Legal matters with the court of law.
 - Liaising with government authorities like Factories inspector, ESIC, PF, Labor Office,
- Contract labor management (CLRA). Directly and indirectly, manage 16 different vendors.
- SPOC for the Data Privacy Protection for the plant being the nominated Data Privacy Protection
- Coordinate with APAC Team on Data Privacy and Information protection.
- Work closely with various central functions (PZ-AP, PZ-L, PA-S, PD, FG-11, TV-43 etc.) on topics related to HR, Employee benefits, Legal matters, Security, Information Protection etc with • Manage all CSR projects of BMW India Pvt Ltd (Chennai). Central CSR as well as local CSR. colleagues in Germany, and APAC regions.
 - Developed and launched a leadership training program for shop floor leaders and conducted the same on monthly basis personally delivering sessions on leadership.
 - Performance Assessment tool for blue-collar Designed and implemented Skill Matrix and
- Responsible for overall security of the plant and responsible for Crisis Management.

Titan Company Ltd Jan 2012 - Dec 2014 Bangalore, Hosur,

- Strategic collaborating with business for work force projection, enditinent areas. Executive HR. HRBP & IR (500 HC)
 UPO for the plant consisting of above 500 employees which has recruitMen
 • IR and Employee Relations in a constant constant consisting to a constant constant.
- Custodian of Performance Management System.

• Lead all HR related activities in the region consisting of Area office and 4 regional offices.

- Working closely with business associates (Franchises employee Costing and Retention Sonata) and Eye Plus for planning received. Sonata) and Eye Plus for planning recruitment, Training, Employee Costing and Retention staff.
- Talent Acquisition for Retail and sales staff for all brands of TITAN watches and Eye pubusiness units (The region had more than 110 stores along with field staff ranging from Argainess units (The region had more than 110 stores along with field staff ranging from Argainess units (The region had more than 110 stores along with field staff ranging from Argainess and Experience and Experience
 - Performance Management System and Capability Building (competency mapping based)
 - Employee Relations and grievance handling for the region.
 - Employee engagement activities

Before MBA

MCcreade Software (Bangalore) - HR Recruiter Insoft Technologies (Bangalore) - HR Executive KGISL(Coimbatore) - HR Recruiter

ACADEMIA

2012 2008 Organizational Leadership & Strategy B-Tech - Computer Science Engineering MBA (HR)

Alliance University, Bangalore MG University, Kerala

CERTIFICATIONS

Neuro Linguistic Programming (Practitioner)- Alpha Stars Academy Compensation and Benefits- NHRD Business communication, Cross cultural Sensitivity- Dale Carnegie Thomas Profiling Certified Practitioner- Thomas International

PERSONAL DETAILS

DOB: 1st October 1986 Nationality: Indian

Language Proficiency: English, Hindi, Malayalam, Tamil Interests: Music, Travelling, Business and Motivational sessions

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY, KARUKUTTY B.TECH - COMPUTER SCIENCE AND ENGINEERING (2017-2029) - S6-I-B17

Personality Development and Resume Preparation- Alumni Talk

Resource Person: Mr.Rakesh Rajan, Regional Manager, Celebi Airport Services India Pvt. Ltd

Date:

28-01-2020

Time: 2:00-4:00PM

Venue-Seminar Hall

Program Outcomes: PO9,PO10,PO11

Roll	# Student Name	Admission #	Signature
1	AAROMAL SUJITH	SCS/8000/17	- Agrical Control of the Control of
2	АВНІЛІТН СНАСКО	SCS/7625/17	
3	ABHIJITH VIJAYAN	SCS/7923/17	Marijun)
4	AGNEY SAIDAS	SCS/8018/17	Modera
5	AHALYA BAIJU P	SCS/7807/17	Alalys.
6	AJAY S	SCS/7587/17	Jan A
7	AJIL JAISON	SCS/7798/17	And Javas
8	AJSER JUMANUDHEEN K T P	SCS/7800/17	CAS
9	AKASH K P	SCS/7623/17	myanian
10	AKHIL PAUL	SCS/7600/17	(Dans.
11	AKSHARA K R	SCS/7621/17	Africals.
12	ALEN T BABURAJ	SCS/7739/17	CAN
13	ALVIN JOSE	SCS/7633/17	Aluchan
14	AMEENA AZAD	SCS/7982/17	Aneens.
15	ANAGHA K J	SCS/7787/17	Anaghaki
16	ANANDARAM S	SCS/7622/17	Mary
17	ANIRUDH SASI	SCS/7761/17	
19	ANJALI K P	SCS/7647/17	die a
21	ANUPA T SEBASTIAN	SCS/7598/17	apase.
22 0	ANZU MERIN JOHN	SCS/7704/17	- Australian
23	APARNA	SCS/7764/17	Ap asy
24	ARDRA NAIR	SCS/7610/17	A
25	ARJUN SUBRAMANIAN	SCS/7995/17	2
:6	ARJUN SURESH	SCS/7602/17	The same of the sa
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8	ARUNDHATHI A	SCS/7864/17	-light
9	ASHAL M JOSHY	SCS/7836/17	And
0	ASHBY BABU	SCS/7780/17	Alina

		1 / %
ASHIK MATHEW	SCS/7586/17	D. S. J.
ASHIL BASHEER	SCS/7615/17	Alland
ASWIN ANAND S	SCS/8033/17	(De)
ASWIN REMESH	SCS/7614/17	Andro
DEVIKA CHANDRAN	SCS/7607/17	acut
DHEESHNA M D	SCS/7620/17	
DIVYA SABU	SCS/7979/17	Meritan Rugan
FARZANA V M	SCS/8024/17	A
GAYATHRI V	SCS/7960/17	bayatt.
HARIHARAN V	SCS/7612/17	da Haron
HIDA RAHMAN	SCS/7770/17	
HISANA T Y	SCS/7802/17	Jagara.
IJAZ BABU M	SCS/8034/17	
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JITHIN JOSEPH MICHAEL	SCS/7617/17	
3 JIYA BENNY	SCS/7978/17	
JOEL MATHEW PAUL	SCS/7639/17	dul
0 JYOTHISH A	SCS/7772/17	
I KAVITHA K K	SCS/7763/17	Afri.
52 * KORANKOTTE MANOJ ADITYA	SCS/7605/17	China
53 KRISHNANATH K	SCS/7981/17	Onyon
54 MALAVIKA K NAIR	SCS/8007/17	Jan.

SCHOOL OF ENGINEERING AND TECHNOLOGY, KARUKUTTY BECHNOLOGY, KARUKUTTY B. TECH - COMPUTER SCIENCE AND ENGINEERING (2017-2024) - S6-II-B17 Personality Development and Develop

Personality Development and Resume Preparation- Alumni Talk

Resource Person: Mr.Rakesh Rajan, Regional Manager, Celebi Airport Services India Pvt. Ltd

28-01-2020

pate:

Time: 2:00-4:00PM Venue-Seminar Hall

ı	T	gram	Outcomes:	PO9,PO10,PO11	
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oll#	Student Name	Admission #	Signature
1	MANEESH KRISHNA M	SCS/7789/17	O. A. S.
2	MANOJA E	SCS/7928/17	Grand .
3	MARIYA RAPHEL	SCS/7771/17	1900
4	MEERA C ANIL	SCS/7616/17	House
5	MILNA JAMES	SCS/8051/17	No.
	MOHAMMED SUHAIB V A	SCS/7643/17	Marile
	MUHAMMAD SAHEER C V	SCS/8057/17	Salve
	NEAL A.VINOD	SCS/7637/17	Nox W
	NEETHU SUNIL	SCS/8011/17	a Neeth
	NIMISHA MANOJ	SCS/7609/17	The state of the s
	NIVEDYA K P	SCS/7748/17	Municip
	PARVATHI P J	SCS/7977/17	Maryally.
	POOJA S	SCS/7613/17	Zer
	PREMKRISHNA SUJIT	SCS/7597/17	Parts.
	RAHUL K R	SCS/7784/17	Double
	RAMACHANDRAN T H	SCS/7618/17	Roy.
	RITHWIK S MENON	SCS/7630/17	Piluih.
	RIZWANA YASMIN HASHIM	SCS/7723/17	200
	ROBIN ABRAHAM	SCS/7632/17	Bolin
	ROHAN J THEVARA	SCS/7801/17	Plufe 218
	ROSEMOL BIJU	SCS/7830/17	Review
	ROSHAN PRASAD	SCS/8006/17	(d).
	SAEED V BASHEER	SCS/7584/17	Sold
	SANJU M P	SCS/7582/17	Janes .
	SARANYA M. NAMBIAR	SCS/7606/17	arath.
	SARATH A	SCS/8022/17	Jan.
	SARATH AMAY NAIR	SCS/7604/17	Ansa
	SARATH J	SCS/7768/17	and the

3 1	SHALLET MARY T ELDHO	SCS/7773/17	Stoll Hard .
7 31	SHILPA SEKHAR	SCS/7732/17	
1 31	SHIMIL K ELDOSE	SCS/7635/17	J. Samuel J. Sam
31	SHRAVAN MANOJ	SCS/7591/17	
1 31	SIMON SAJU	SCS/7583/17	T.
1 31	SNEHA S NAMBIAR	SCS/7996/17	
1 - 1	SOHAN JAMES	SCS/7581/17	A
	SREERAJ B R	SCS/8025/17	
+	STEN BENNY	SCS/8003/17	Sto.
	SUMAYYA SUHAIL	SCS/7589/17	SAPE ONLY
	SWATHY HARISH	SCS/7588/17	
	THOMAS VILANGADAN	SCS/7619/17	Grands.
	VARUN S NAIR	SCS/8026/17	, pag/
	VIKHNESH KRISHNA	SCS/7590/17	***
	VINAY ARUN DEO	SCS/7585/17	
	VINAY STEEPHEN	SCS/8035/17	
	VINIL VARGHESE	SCS/8021/17	
	VISHNU GOPIDAS	SCS/7744/17	
	VISHNI IPRASAD R	SCS/8043/17	3
	VICINITION IV D	SCS/7767/17	1608/00

VISHNURAJ K R

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)

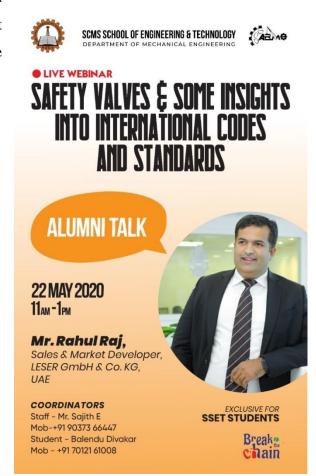
ALUMNI TALK ON SAFETY VALVES & SOME INSIGHTS INTO INTERNATIONAL CODES AND STANDARDS

Safety valves are one of the most important equipment within the industrial plants, as they are the last line of defense against a possible overpressure situation which could result in pressure vessel rupture or explosion. Safety is everybody's responsibility. With this objective, the Department of Mechanical Engineering organized a live webinar cum alumni talk on "Safety Valves and some insights into International codes and standards" on 22nd May 2020 for the emerging Mechanical Engineers who are new to the pressure relief devices environment. With some insights into the ASME Code and API standards used for the sizing, selection, installation

and preventative maintenance of safety valves in industries, this webinar gave a good overview on how safety valves are designed for overpressure protection.

The webinar was sessioned by Mr. Rahul Raj, Sales and Market Developer, LESER GmbH & Co. KG, UAE, who is also an alumnus of SSET (Mechanical Engineering 2004-08 batch). The program received an overwhelming response from 65 participants, with 58 students and 7 faculties from SSET. The students were conferred with testing equipment and procedures practiced in LESER, the largest manufacturer of safety valves in Europe and one of the leading companies in

its industry worldwide. The webinar provided education credits to students by developing interest and engaging them in life-long learning in the context of safety valve design and testing.



ALUMNI TALK

A session on "Recent trends in the industry" were given to second year and third year students on 8/4/19 by our alumni Mr.Arun Valiyaparambil,Director,Device Software,Netradyne,Bangalore.



SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Vidya nagar, Karukutty-683576 DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Recent Trends in Industry Attendance Sheet(8/4/19)

No	Student Name Signature Steet(8/4/19)		
1	RISA SHEREEN	Signature	
2	ROSE MARY CHAKIATH	Risa	
3	ROSE MARY JOY	Rest	
4	ROSE MATHEW	Took :	
5	ROWEENA THERESA JAMES	Park.	
6	SAJINI STALIN	Kousers	
7	SANDRA J MATTAM	Sical	
8	SARA ABRAHAM	Salarin	
9	SARATH KRISHNA P	Saa	
10	SAURAV D BAVAR	Source.	
11	SEBIN K I	Estria	
12	SHAMIL P	chil.	
13	SHERIN PHILIP	Shech	
14	SHWETHA MARY JACOB	Hade	
15	SIBIN VARGHESE		
16	SIDHARTH K	Side of the second	
17	SILPA REJIKUMAR		
18	SRAVAN BABU	Sausa.	
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22	THUSHARA P T	There	
23	TOMIN JOSE	omin	
24	VAISAK VIJAY	Link	
25	VISHAL M NAIR		
26	VISHNU PRIYA P		
27	VISHNU RAMESH	Vishnetz	
28	VIVEK C VARGHESE		
29	NIYAS M. SHAJAHAN	Miyas	
30	MANEESH KRISHNA M	Manust	
31	MANOJA E	Marie	
32	MARIYA RAPHEL	II.O	
33	MEERA CANIL	Hean.	
34	MILNA JAMES	William	
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TALK ON DIGITAL MARKETING

Computer Science department of SCMS School of Engineering and Technology had organized a talk on "Digital Marketing" taken by former student of SSET, Aravind Anilkumar who is currently working as a developer at Trans Union South Africa. The gathering was firstly addressed by Sonal Ayyappan, Associate professor. He spoke about the various opportunities digital marketing offers the newly pass out student. He gave various day to day examples where digital marketing is utilized and how it can be used by students who want to start start up to promote their organization. The session was very lively and it had Q&A sessions at the end.

Venue: Seminar Hall

Time: 2.00pm to 3.30pm

Date: March 8th 2018, Thursday