



3.2.2 Number of workshops/seminars conducted on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship during the year 2022-2023

SNO	Name of the workshop/ seminar	Date From – To
1	Publish Or To Patent- When Is The Right Time	21.09.2022
2	How To Do Quality Publications	27.09.2022
3	Addressing and Identification of IOT Nodes	10.12.2022
4	Career Guidance-Industry Readiness Programme	15.11.2022
5	Seminar on Journal Writing	07.01.2023
6	Workshop On 3d Printing	21.01.2023
7	comparative analysis of vertical axis and horizontal axis wind turbine using Qblade Software	11.02.2023
8	An Overview Of Mep Service In Building Industry	20.02.2023
9	Faculty Training Program on MEP	20.02.2023
10	Workshop On 3d Printing	22.02.2023
11	Digital Marketing The New Normal	25.02.2023
12	Role of IPR	15.03.2023
13	How To Do Rapid Sci Journal Publications	18.03.2023
14	Reach Career Highs	09.05.2023




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IPR CELL

*Organise
Seminar*

on

“Publish or To Patent- When is the right Time”



Course Details:

Resource Person:

Dr.S,Ramkumar, Associate Professor, Mech Dept ,AMSCE

Programme Schedule : 21.09.2022(Wednesday).

Time: 10:00am to 12:30 pm

Venue: Placement Cell

Course Objectives:

It offers you the opportunity to profit commercially from your invention by patenting it and enjoy gratifying financial rewards as a result of it. A patent application must therefore be filed before publications can be published.




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AVADI - IAF, CHENNAI-55

IPR CELL
CIRCULAR



DATE: 16.09.2022

PLACE: AMSCE

This is to inform you that the Seminar on “**To Publish or To Patent- When is the right Time**” has been scheduled on 21.09.2022(Wednesday). It is requested form the participants to kindly gather at Placement Cell. Faculty members and Students are cordially invited.

Resource Person : Dr.Ramkumar
Associate Prof, Mech Engineering, AMSCE

Venue : Placement Cell

Time : 10:00am to 12:30 pm

Note:

Pre-registration is must.


Coordinator
IPR CELL


16/9/22
Principal




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IPR CELL

Attendance of Seminar

"Publish or To Patent- when is the Right Time" on 21/09/2022

SNO	REG NO	NAME	SIGNATURE
1	110119205007	ABilesh A	
2	110119205008	A FRah j	
3	110119205011	Asavind A	
4	110119205012	A shka Nooriya	
5	110119205013	Ayyash A	
6	110119205016	Gokul AR	
7	110119205018	Kanna M	
8	110119205016	Calcuta Haswanth.	
9	110119205004	ABDUL WAJID	
10	110119104050	Mohammed Ismail	
11	110119104057	Nara Shimma k	
12	110119104060	Najamudeen A	
13	110119104066	Sadig k	
14	110119104068	Sankara Dandi A	
15	110120114001	Abdul Raheem	
16	110120114005	Mohamed ZITa9i	




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20	110119114001	Ahamed husain	husain
21	110119114003	Rifai	Rufi
22	110119114015	Mohamed Abbas	Md. Akbar
23	110119114020	Mohamed Handha	Handha
24	110119114023	Mohamed Trsalh	Trsalh
25	110119114031	M. Mohamed Madal	Mahud Madal
26	110119114007	Ahamed Mathir	Mathary
27	110119114013	Mohamed Sveyan	Sveyan
28	110119114019	Mohamed Fazil	Fazil
29	110119114017	Gr. Karthick	Karthick
30	110119114027	SLameen	Slameen
31	110119114026	Mohamed Sahib	Sahib
32	110119114018	Mohammed Faiz	Faiz
33	110119114029	Mohamed Zubair	Zubair
34	110119114009	Duliy Hussain	Duliy
35	110119114008	Dhilsad Husain	Dhilsad
36	110122114001	Abdul Rahem	Abdul
37	110122114302	Abdul Rasheek	Rasheek
38	110122114701	Nazarullah	Nazarullah
39	110122114009	Mohammed Riyas	Riyas
40	110122114304	Jasmin Husain	Jasmin




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44	R. LAVANYA	mm
45	P. Danya	P. Danya
46	P. Divya Bharathi	P. D
47	K. KHAJA MOHIDEEN	mm
48	H. Mohammed Aasif	mm
49	B. MOHAMED YAHYA	B. Mohy
50	Dr. S. RAMKUMAR	S. Ramkumar




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Public or To Patent FEEDBACK FORM

Workshop/Seminar/Webinar Title: When is the Right time Event Date: 21/9/22

For each of the following areas, please indicate your reaction:

Participant Name: Mohamed Karif Year / Semester: VII

Content	Excellent	Good	Needs Improvement	Not Applicable
Covered Useful Material	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Practical to My Needs and Interests	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Well Organized	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Presented at the Right Level	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Effective Activities	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Useful Visual Aids and Handouts	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Presentation	Excellent	Good	Needs Improvement	Not Applicable
Instructor's Knowledge	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Instructor's Presentation Style	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Instructor Covered Material Clearly	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Instructor Responded Well to Questions	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

How could this workshop be improved?

Any other comments or suggestions?

Overall, how would you evaluate this workshop/seminar/webinar training session?

Excellent	Good	Satisfactory
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>




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FEEDBACK FORM

Workshop/Seminar/Webinar Title: public or to pathlab When is the Right time 21/9/22

For each of the following areas, please indicate your reaction:

Participant Name: Sadiq, S.K Year / Semester: VU

Content	Excellent	Good	Needs Improvement	Not Applicable
Covered Useful Material	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Practical to My Needs and Interests	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Well Organized	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Presented at the Right Level	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Effective Activities	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Useful Visual Aids and Handouts	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Presentation	Excellent	Good	Needs Improvement	Not Applicable
Instructor's Knowledge	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Instructor's Presentation Style	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Instructor Covered Material Clearly	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Instructor Responded Well to Questions	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

How could this workshop be improved?
Any other comments or suggestions?

Overall, how would you evaluate this workshop/seminar/webinar training session?

Excellent	Good	Satisfactory
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>




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TNEA Counselling CODE: 1101

Department of Computer Science & Engineering

organizes



HOW TO DO QUALITY PUBLICATIONS



**27th
AUGUST 2022**
@ 10:30 AM

Dr. J N SWAMINATHAN

Publishing Director,
BOHR Publishers,
Chennai

For
Teachers
and
Students

**e-certificate
for participant**

Registration Link
<https://tinyurl.com/39966jbf>



Prof. Dr. M. Prabu
Coordinator

Prof. G. Sulthana Begam
Head

Prof. Dr. S.Sathish
Principal

Alhaj. S.Segu Jamaludeen
Secretary & Correspondent

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Muthapudupet

20/08/2022

From

Dr.M.Prabu
Assistant Professor
Department of Computer Science & Engineering
Aalim Muhammed Salegh College of Engineering

To

The Principal
Aalim Muhammed Salegh College of Engineering
Muthapudupet, AVADI, IAF.

Through

The HOD
Department of Computer Science & Engineering
Aalim Muhammed Salegh College of Engineering

Subject: **Requisition for approval of Faculty Webinar – Reg.**

Respectable Sir,

We would like to arrange webinar on title "HOW TO DO QUALITY PUBLICATIONS" for Research scholars, faculty members by the resource person **Dr.J.N.SWAMINATHAN**. The scheduled date for webinar is on **27-08-2022**. So we kindly request you to provide approval for the same.

Thanking you

Yours Faithfully

Forwarded to Principal
for Approval
J.P.C.
20/8/22

Approved
J.P.C.
20/8/2022


Dr.M.Prabu




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Dr. J N SWAMINATHAN

Membership in GLOBAL ICT STANDARDIZATION FORUM FOR INDIA (GISFI),
Membership in IEEE and IEEE-SSIT (No.93565735) & Life Time Corporate Membership in IETE (No.M50126)
6/9-3 Vignesh Hats, Rajabathar Street, Perambur, Chennai, Tamilnadu 600011.
Contact: +91 8946053266; Email: sammibuddy@gmail.com; Date of Birth: 12th June 1987

Objective

Seeking a challenging & rewarding opportunity with an organization of repute which recognizes and utilizes my true potential while nurturing my technical and research skills

Educational Credentials

PhD - (2012 - 2017) - Information and Communication Engineering. Anna University, Chennai.
MTech - (2009 - 2011) - Advanced Communication Systems. Sastra University, Tanjore; 7.44(CGPA).
BE - (2004 - 2008) - Electronics & Communication Engineering. Anna University, Chennai; 67%.

Professional Experience

Technoarete Research & Development Association, India, August 2021- February 2022, Managing Editor

- IIFRP Journals Maintenance in terms of website, editorial board management, Quality of Manuscripts.
- Starting New Journals with the investment of private individuals/ Peer Publisher / Company / Universities & Colleges under the yearly Contract maintenance of IIFRP.

QIS College of Engineering and Technology (A), India, October 2019 - Till Date, Professor & Head R&D

- Handling the administrative activities of the ECI Department and doing NBA Tier 1, BOS Chairman and NAAC
- Handling Research activities of Government of India under AICTE, MSME, DST (SERB) and Wipro 3D
- Total Fund generated through various agencies Rs.5,00,000 approximately

Godavari Institute of Engineering and Technology (A), India, May 2019 - September 2019, Professor

- Handling Cryptography and Network Security, Electronics and Devices Lab

Madanapalle Institute of Technology and Science (A), India, December 2016 - May 2019, Senior Assistant Professor

- Handling Communication Systems, Digital Communication Techniques, Communication Lab and Optical & Microwave Lab

Kumaraguru College of Technology (A), India, June 2015 - December 2016, Assistant Professor

- Lectured Optical Communication, High Speed Networks, Principles of Communication Engineering and Digital Image Processing
- Conducted lab in Digital Signal Processing, Communication System, Digital Electronics and Optical & Microwave

Chettinad College Engineering & Technology, India, May 2011 - June 2015, Assistant Professor

- Lectured Communication Engineering, Cellular and Mobile Communication, Television & Video Engineering and Communication Theory, Digital Communication, Solid state devices and modeling, Optical Communication.
- Conducted lab in Digital Signal Processing, Computer Networks, VLSI design, Optical & Microwave, Digital Electronics and Communication System.

Projects Completed

• A Study on High Power Amplifiers using Predistortion Linearizers

A modified approach has been implemented in Adaptive predistortion (Adaptive PD) method using a look up table to operate both memory less HPA and also Power Amplifiers (PAs) with memory effect. Nonlinear adaptive filters like Least Mean Square (LMS) and Recursive Least Square (RLS) algorithms are used which can get low steady-state error with rapid convergence in time varying signal environments. The predistorter based on look up table model is also accurate and an imperative because of slow convergence speed and compensate the effect of memory in HPAs. The digital predistorter depends on the error estimation capability of adaptive filters which removes posteriori error or quantization noise. Then, the Multi-Level 2D LUT based model that recombine and overcome the priori error or granular noise. The Multi Level method removes the trade-off between accuracy and adaptation speed. For the quick initialization of the LUT, different types of nonlinear adaptive algorithms are proposed to compensate the power amplifiers. The proposed model is validated by utilizing the OFDM of Digital Video Broadcasting-Terrestrial (DVB-T). The project has been realized using Matlab Software. The project is carried out in Society of Applied Microwave Electronics Engineering & Research (SAMEER) - Center for Electromagnetics (CEM), Chennai.




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Patents

- Indian patent titled, "A HYGIENIC FEEDING BOTTLE WITH CONTROLLED CLEANLINESS PARAMETERS ENABLED BY AUTOMATIC MEANS AN A METHOD FOR ACHIEVING THE SAME", APP.NO.- 201841030664, Issue No.-34/2018
- Indian patent titled, "SMART ROBOTIC APPLICATION WITH ENVIRONMENT MONITORING SYSTEM USING IOT", APP.NO.- 202141003250, Issue No.-05/2021
- Indian patent titled, "SMART AND INTELLIGENT BASED RICE TRANSPLANTING MACHINE", APP.NO.- 202141003251, Issue No.-05/2021
- Indian patent titled, "A COGNITIVE NOVEL AUTOENCODER DEEP CONVOLUTIONAL NEURAL NETWORK AND MACHINE LEARNING APPROACHES FOR CONTENT BASED IMAGE RETRIEVAL SYSTEM", APP.NO.- 202141004304, Issue No.-06/2021
- Indian patent titled, "SMART VIRTUAL ATTENDANCE FOR THE STUDENTS ATTENDING THE CLASS", APP.NO.- 202141016392, Issue No.-17/2021

Extra-Curricular Activities

- Invited Guest Lecture in "Journal Publication and Indexing" PSG Arts College, Coimbatore 2021
- Invited Session Chair in "International Conference on Machine Learning and Smart Technology - ICMLST 2021" DDGDV, 2021
- Invited Guest Lecture in "Machine Learning with Ingenious Tools" DDGD Vaishnava College, Chennai 2021
- Invited Guest Lecture in "Technical talk on 5G Communication in Industry 4.0" SRM EASWARI, Chennai 2021
- Invited Guest Lecture in "IEEE-One week FDP on Green and Secure Communications" SIET, Lenovola 2021
- Invited Guest Lecture in "The 33rd GISFI STANDARDISATION SERIES MEETING Jointly with the IEEE 5G SUMMIT" 2020
- Invited Guest Lecture in Webinar on "Introduction to Machine Learning and its Applications" St Xavier, Nagercoil 2020
- Invited Guest Lecture in "How to write a Technical Paper and Publication in Scopus Indexed Journal-GIET Rajhmundry" 2019
- Guest Editor for the special issue titled, "5G System Design Solutions for Wireless Personal Applications", in Wireless Personal Communications (Science Citation Index Expanded-SCIE & Scopus) 2020
- Guest Editor for the special issue titled, "Role of Scalable Computing & Data Analytics in Evolution of IoT", in Scalable Computing (Emerging Source Citation Index -ESCI & Scopus) 2019
- Guest Editor for the special issue titled, "VLSI Digital Signal Processing in Biomedical Imaging", in Current Medical Imaging Reviews (Science Citation Index Expanded-SCIE & Scopus) 2018
- Organized IEEE SSIT Sponsored workshop on "Computing & Signal Processing in IOT Applications", 23rd to 27th May 2020
- Organized IEEE SSIT Sponsored workshop on "Research Issues in Advanced VLSI Design", 17th to 21st August 2020
- Principal Coordinator for AICTE STTP, "Internet of Things and Artificial Intelligence in Smart Communication and Networking"
- Conference Co-Chair for the special session titled, "Communication Technology Trends for Smarter World" & "Emerging Trends in Today's smarter world for Future Communication", in INDIACOM 2015 & 2016 (IEEE Conference- Scopus) & for the special session titled, "Usage of Mobile communication in disaster management", in CSI 2015 (Springer Conference - Scopus)
- Reviewer in IEEE Communication Magazine, Wireless Personal Communications (Web of Science & Scopus)
- Achieved 'ELITE' certificate in NPTEL – MOOC course for the topic titled, "Probability and Random Variables/ Process for Wireless Communications" – REG NO. - NPTEL15EC070118007 & for the topic titled, "Estimation for Wireless Communications –MIMO/OFDM Cellular and Sensor Networks" – REG NO. - NPTEL16EC012019059
- Editor in Chief for the Journal titled, "International Journal of Scientific and Technology Research", From 2020- Till Now

Short Profile



Dr.J.N.Swaminathan has received the B.E. Degree from Anna University, Chennai and the M.Tech. Degree from Sastra University, Thanjavur. He has completed his Doctoral Degree in Anna University, Chennai. He has published his work in many refereed international journals and International conference proceedings. He is an active reviewer for Wireless Personal Communication (Springer), Guest editor for many Scopus indexed journals and in various IEEE and Springer conferences around the world. His area of interests includes IOT, Sensors and OFDM. He is a Professional member in GISFI-CTIF Global Capsule, IEEE & IEEE SSIT and IETE. He has chaired a Special session in IEEE conferences - INDIACOM 2015 & 2016, CSI 2015.

Swaminathan J N




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Journals (Web of Science and Scopus)

- "An Automated Attendance System Through Multiple Face Detection and Recognition Methods", LNDECT 2022
- "Parkinson's Disease Prediction Through Machine Learning Techniques", SIST 2022
- "Analysis and Implementation of Less Delay and Low Area DT Multiplier", LNNS 2022
- "Analysis of ECG Signal Processing for Smart Medical Technologies", LNNS 2022
- "An Analysis of Future 5G Wireless Sensor Network", LNNS 2022
- "Image Encryption Using Diffusion and Confusion Properties of Chaotic Algorithm", LNDECT 2022
- "Harmonic Inversion Based Posteriori Minimization in HPA for 5G Communication Framework", WPC 2021
- "High speed and low power buffer based parallel multiplier for computer arithmetic", LNNS 2020
- "Design of 8-bit low power sar converter for biomedical applications using 90nm CMOS technology", JGE 2020
- "Low power methodologies for improving and targeting the power-intent using unified power format", JGE 2020
- "Introduction to the special issue on role of scalable computing and data analytics in evolution of internet of things", Editorials- Scalable Computing 2020
- "A New Hardware Design and Implementation of QPSK Modulator in Normal and 4-QAM Mode for 5G Communication Networks", LNNS 2020
- "A Novel Linear Collaborative Discriminant Regression Classification and L1 Norm Based Algorithm For Onchip Realization of Uncontrolled Face Recognition", AISC 2020
- "Multiband Antenna With Indoor Applications Using Soft Computation Method" AISC 2020
- "16-Layer PCB Channel Design with Minimum Crosstalk and Optimization of VIA and TDR Analysis", Springer (JETTA) 2019
- "Quality and Complexity Measurement of 2D-DCT Architecture Using Loeffler Algorithm Along with CSD and CSE", CCIS 2019
- "Design of flexible textile antenna using FR4, jeans cotton and teflon substrates", Springer Microsystem Technologies 2018
- "Design and performance analysis of low SAR hexagonal slot antenna using cotton substrate", Micro. Technologies 2018
- "Design of Efficient Power Amplifier Models using 16-QAM", Springer Wireless Personal Communications 2017
- "A Novel ML-2D LUT Predistorter of High Power Amplifier using New Improved RLS Algorithm", Springer WPC 2016
- "Design of Efficient Adaptive Predistorter for Non Linear High Power Amplifier", Wireless Personal Communications 2015
- "Performance Analysis of LMS Filter in Linearization of Different Memoryless Non Linear Power amplifier models", ICAC3 2013
- "EVM & ACP Analysis of LMS Filter for Saleh model PA Linearization in Different Phase shift keying Modulations", JATIT 2014
- "Wireless ECG monitoring system using smart phones via Wi-Fi", JARDCS 2018
- "Design of Compression Sensor by ZnO Substrate using Precipitation Method", IJET 2018
- "Clustered GSTE Protocol for Wireless Sensor Networks", AJIT 2016
- "BER Reduction in OFDM using 2D Steganography", IJAER 2015

Conferences (Scopus)

- "Exploration of Wind Energy in India: A Short Review", IEEE Conference NPEC 2018
- "EFFICIENT HAND GESTURE RECOGNITION FOR TRAFFIC CONTROL SYSTEM USING TI SENSOR TAG", IEEE Conference ICCCI 2018
- "Man -In-Middle Attack For A Free Scale Topology", IEEE Conference ICCCI 2018
- "Design of Stego Linearizer for HPA Linearization", IEEE Conference IACC 2016
- "Design and Linearization of Solid State Power Amplifier using Pre-Distortion Technique", IEEE Conference ICCCI 2013

Seminars & Workshop

- "CARE YOURSELF: A Self Health Care Assistant for Elderly using Visible Light Communication", International Symposium on 5G & Beyond for Rural Upliftment, IIT Dhanbhad 2020
- "Posteriori Minimization for Pre-Error Inclusion Linearizer of 5G-HPA", International Symposium on 5G & Beyond for Rural Upliftment, IIT Dhanbhad 2020
- One week workshop in NIT Warangal, 2018 "5G Communications"
- Faculty development program in IIT CHENNAI 2015 "How to Publish a Technical Paper"
- Two day workshop in IIST Thiruvananthapuram 2012 "Recent trends in RF and Microwave Techniques and Measurements"
- Faculty development program in Vellamal Engineering College 2011 "OPTICAL COMMUNICATION AND NETWORKING"
- Conference conducted by NATIONAL INSTRUMENTS, Bangalore 2011 "Labview in Communication"
- Faculty development program in SRM University 2011 "MIMO AND COMMUNICATION NETWORKING"
- Faculty development program in PSNA College Engineering and Technology 2014 "NONLINEAR DEVICE MODELING AND ANTEENA DESIGN USING AGILENT SOFTWARE"




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Department of Computer Science & Engineering

CERTIFICATE OF PARTICIPATION


This is to certify that

E.Ganesh

from Aalim Muhammed Salegh College Of Engineering

has participated in a webinar on "HOW TO DO QUALITY PUBLICATIONS" conducted by the Department of Computer

Science & Engineering, AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING on 27th August, 2022.


Prof. Dr. M. PRABU
Coordinator, AP-CSE


Prof. G. SULTHANA BEGAM
HEAD-CSE


Prof. Dr. SATHISH
PRINCIPAL




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10.12.2022

CERTIFICATE OF APPRECIATION

This is to certify that *Dr. Parul Tomar, Associate Professor, J.C. Bose University of Science and Technology, YMCA Faridabad* has delivered an expert session on "Addressing and Identification of IoT Nodes" on December 10, 2022 at *Aalim Muhammed Salegh College of Engineering IAF - Avadi, Chennai* in online mode.

Lecture was extremely informative and useful. We hope to get a chance to hear from you in future.


10.12.2022

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College E-mail : info@aalimec.ac.in / principal@aalimec.ac.in
Website : www.aalimec.ac.in




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AMSCE – IIC – Report of the Activity

1. Academic Year : 2022 – 2023
2. Quarter : First
3. Program Driven by : IIC
4. IIC / MIC / Celebration / Self Driven Type: IIC
5. Program Theme : -
6. Program Type : Lecture, Group discussion
7. Program Name : Career Guidance - Industry Readiness Programme
8. Promotion in Social Media : [Twitter](#) / [Facebook](#) / [Instagram](#)
Youtube URL of the activity : -
Instagram URL of the activity : -
9. Start and End Date : 15.11.2022
10. Mode of Session Delivery : Offline
11. Duration of the Activity (in mins) : 2 hours
12. No. of Student Participants : 275
13. No. of Faculty Participants : 10
14. No. of External Participants : 01
15. Expenditure Amount (in Rs.) : -

16. Objectives of the Activity:

Dr. R. PartheebanRudrapathi, the CEO of Knowledge Xchange, Entrepreneur and Industry Solutions Architect, delivered a lecture on 'Career Guidance and Development'. The programme aims to teach the students to use various online platforms to display their projects and skills. The students were guided about various opportunities provided by Knowledge Xchange. Soft skills and technical skills of the students were enhanced in order to prepare them for interviews. The students were updated about the trending career pathways and technologies. The resource person briefed about the courses




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offered by 'Knowledge Xchange' and interacted with the students. The students were encouraged to work on their area of interest.


17. Benefits in terms of Learning / Skill / Knowledge obtained:

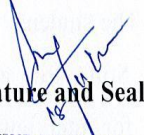
The students got insights on various aspects of technical knowledge and emerging technologies. The students were updated about the trending career pathways and technologies like Robotic Process Automation (RPA), Machine Learning, Deep Learning, AI, Edge Computing, VR and AR, IOT, Blockchain Technology, Cloud Computing, Cyber Security, etc. The students came up with brilliant questions about the future developments in Engineering field. Most of the students came forward to enroll their names for the courses offered by 'Knowledge Xchange' in order to equip themselves with necessary knowledge and skills.


18. Video URL of the Activity :
19. Activity Photograph 1 and 2 : Attached in separate sheet
20. Remarks :

Date: 17.11.2022

Place: IIC Cell, AMSCE, Chennai


IIC Coordinator
Abhinaya C.


Signature and Seal
Dr. D. ZUNAI, M.E., Ph.D.,
Assistant Professor,
Department of Civil Engineering,
Aalim Muhammed Salegh College of Engineering,
Chennai - 600 055.


Signature and Seal
Head of the Institution
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COLLEGE OF ENGINEERING




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Activity Photograph 1:



Dr. R. Partheeban Rudrapathi, the CEO of Knowledge Xchange, Entrepreneur and Industry Solutions Architect, delivering a lecture on 'Career Guidance and Development'.

Activity Photograph 2:



The Principal of Aalim Muhammed Salegh College of Engineering,
Prof. Dr. S. Sathish, presenting the memento to the resource person

Dr. R. Partheeban Rudrapathi




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SEMINAR ON JOURNAL WRITING

Seminar on Journal Writing Conducted On 7.01.2023 at 2.00pm to 3.30pm

Publishing a good scientific paper

Presenter's name and affiliation: Professor Dr. Subhas Mukhopadhyay

FIEEE (USA), FIEE (UK), FIETE (India)

School of Engineering, Macquarie University, NSW 2109

Email: Subhas.Mukhopadhyay@mq.edu.au

Abstract: Conducting a very high quality research may be the fundamental job for scientists but their survival in the long run depends on their ability to write good papers, articles, and reports and publish them in highly ranked journals. The writing process can be intimidating to many researchers even to experienced professionals. According to IEEE Member Matthias Reumann, a postdoctoral Fellow at the IBM Thomas J. Watson Research Center in Yorktown Heights, "Writing requires discipline, organization, thoroughness, understanding of the background and consequences, and planning." This seminar will present some ground rules on writing and publishing good scientific papers in high ranking transactions, journals and conferences. Personal experience with the association with IEEE over 30+ years as an associate editor (20+ years with IEEE Sensors Journal, 15+ years with IEEE TIM and 3 years with IEEE Mechatronics) and dealing over 3000 papers will be shared.

A short biography of Subhas Mukhopadhyay

Biography: Subhas holds a B.E.E. (gold medallist), M.E.E., Ph.D. (India) and Doctor of Engineering (Japan). He has over 31 years of teaching, industrial and research experience. Currently he is working as a Professor of Mechanical/Electronics Engineering, Macquarie University, Australia and is the Discipline Leader of the Mechatronics Engineering Degree Programme. His fields of interest include Smart Sensors and sensing technology, instrumentation techniques, wireless sensors and network (WSN), Internet of Things (IoT), Mechatronics, Robotics, Healthcare and Environmental monitoring etc. He has supervised over 55 postgraduate students and over 150 Honours students. He has examined over 80 postgraduate theses. He has published over 450 papers in different international journals and conference proceedings, written ten books, fifty two book chapters and edited eighteen conference proceedings. He has also edited thirty five books with Springer-Verlag and thirty two journal special issues. He has organized over 20 international conferences as either General Chairs/co-chairs or Technical Programme Chair. He has delivered 420 presentations including keynote, invited, tutorial and special lectures.


He is a Fellow of IEEE (USA), a Fellow of IET (UK), a Fellow of IETE (India). He is a Topical Editor of IEEE Sensors journal. He is also associate editor of IEEE Transactions on Instrumentation and Measurements and IEEE Transactions on Review of Biomedical




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Engineering. He is a Distinguished Lecturer of the IEEE Sensors Council from 2017 to 2022. He is the Founding chair of the IEEE Sensors Council NSW chapter. More details can be available at

<https://scholar.google.com.au/citations?user=8p-BvWIAAAAJ&hl=en>
<https://orcid.org/0000-0002-8600-5907>
<http://web.science.mq.edu.au/directory/listing/person.htm?id=smukhopa>



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NAAC Accredited Institution
"Nizara Educational Campus", Muthapudupet, Avadi - IAF, Chennai - 600 055.
ANNA UNIVERSITY COUNSELLING CODE : 1101




“Seminar on Journal Writing”

Resource Person

Dr. Subhas Chandra Mukhopadhyay, **FIEEE (USA), FIEE (UK), FIETE (India)**

*Director of International Engagement, School of Engineering,
Professor of Mechanical/Electronics Engineering,
Discipline Leader, Mechatronics Engineering Degree Programme,
Topical Editor, IEEE Sensors Journal,
Associate Editor, IEEE Transactions on Instrumentation and
Measurements,
Founding Chair, IEEE Sensors Council NSW Chapter
School of Engineering (E6A 313)
Macquarie University, NSW 2109, Australia*



7 th
JANUARY
2023

2:00 P.M
To
3.30 P.M

Venue : MAULANA ABUL KALAM AZAD HALL
Organizer : Prof.Dr.N.R.SHANKER, Computer Science and Engineering
Coordinators : Asst.Prof.Dr.M.PRABU & Asst.Prof.Dr.E.GANESH

Prof.G.SULTHANA BEGAM
Head/CSE

Prof.Dr.S.SATHISH
Principal




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TNEA Counselling CODE: **1101**



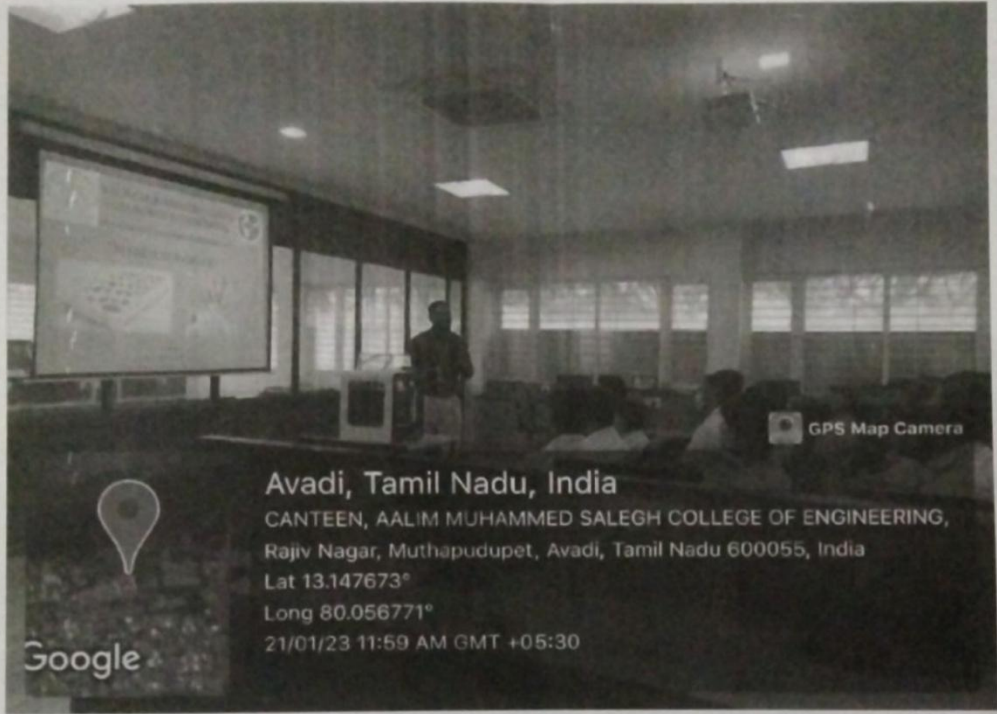
WORKSHOP ON 3D PRINTING

**21ST
JAN
2023**

**VENUE:MECHANICAL DEPARTMENT BLOCK
TIME:11.00 AM TO 3.30 PM**




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Department of Mechanical Engineering conducted "3D printing" workshop for Polytechnic students to enhance their knowledge on advance technologies




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ANNA UNIVERSITY COUNSELLING CODE : 1101



DEPARTMENT OF MECHANICAL ENGINEERING

ONE DAY WORKSHOP ON "3D PRINTING"

DATE OF WORKSHOP: 21/01/2023

VENUE: CAD/CAM LABORATORY, MECHANICAL DEPT.

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3	Prasanna	95129825	prasanna.kia@gmail.com	Prasanna
4	MOHAN RAJS	9840187170	selvarajm76@gmail.com	Mohan Raj
5	SIVA SANKAR . B	638003451	sivasankar2009@gmail.com	Siva Sankar
6	KESAVARDHAN V	8669038160	kesavardhan.v039@gmail.com	Kesavardhan
7	Aakash Balaji	934202997	ashcroft101555@gmail.com	Aakash
8	Emmanuel	9942557707	emmanuelgorgi.9142@gmail.com	Emmanuel
9	A.V. JAYVAT	95611859	jayvat36072@gmail.com	Jayvat
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13	SUKRASH . U	9445236335	SUKRASH.UTHAPATHI@gmail.com	Sukrash
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15	KARTHIKEYAN . S	9345388991	Vijaykath512@gmail.com	Karthikeyan
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26	ADITHYAN M	7358252476	aadithyan2611@gmail.com	Adithyan
27	KEERTHIVASAN . P	9940461241	keerti2005@gmail.com	Keerthivasan
28	Abhinav . S	7338822113	abhinav.s.507@gmail.com	Abhinav



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34	Shyam Daniel J	9551584224	Shyam.daniel.171@gmail.com	Shyam
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37	S. Prasa Kumar	8248002893	Prasa1481510@gmail.com	Prasa
38	Hanukrishnan. G	9677932448	hkrishnan999@gmail.com	Hanuk
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49	Vineth. C	9940551570	Vinethgopi7@gmail.com	Vineth
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Workshop Feedback Form

Your feedback is critical for AIC to ensure we are meeting your educational needs. We would appreciate it if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the instructor or organizer at the end of the workshop. Thank you.

Workshop title: ONE DAY WORKSHOP ON 3D PRINTING

Date: 21-01-2023

- | | Strongly disagree | | | | Strongly agree | | |
|---|---|---|---|---|----------------|---|---|
| 1) I will recommend this workshop to other students | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 2) The program was well paced within the allotted time | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 3) The material was presented in an organized manner | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 4) I would be interested in attending a follow-up | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 5) In your opinion, was this workshop: | a. Introductory b. Intermediate c. Advanced | | | | | | |
| 6) What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement? | | | | | | | |

3D Printing machine is ~~the~~ helps us to gain more knowledge.

Workshop Feedback Form

Your feedback is critical for AIC to ensure we are meeting your educational needs. We would appreciate it if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the instructor or organizer at the end of the workshop. Thank you.

Workshop title: ONE DAY WORKSHOP ON 3D PRINTING

Date: 21-01-2023

- | | Strongly disagree | | | | Strongly agree | | |
|---|---|---|---|---|----------------|---|---|
| 1) I will recommend this workshop to other students | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 2) The program was well paced within the allotted time | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 3) The material was presented in an organized manner | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 4) I would be interested in attending a follow-up | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 5) In your opinion, was this workshop: | a. Introductory b. Intermediate c. Advanced | | | | | | |
| 6) What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement? | | | | | | | |

* I'm really suprised to know about 3D Printing which called [stereolithography] and some more improvements in time management to be clear with the topic. Which can clear our doubts. Thank you.



[Signature]
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COMPARITIVE ANALYSIS OF HORIZONTAL & VERTICAL AXIS IN WIND TURBINE



AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING

"Nizara Educational Campus" Muthapudupet, IAF - Avadi, Chennai 55
NAAC Accredited Institution



Alhaj Dr.S.M.Shaik Nurddin
Founder Chairman

Comparative Analysis Of Vertical Axis And Horizontal Axis Wind Turbine Using **QBlade SOFTWARE**

WEBINAR

Date: **11.02.2023**

Saturday

Time: 11 am to 1 pm

Organised By

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

(Permanently affiliated to Anna University)

Resource Person

Asst. Prof. Dr. A.MOHANASUNDARAM

Aalim Muhammed Salegh College of Engineering



Webinar For:
FACULTY MEMBERS,
RESEARCH SCHOLARS,
UG /PG ENGINEERING STUDENTS

Prof. Dr.S.Sathish

Principal

Er. M.S. Rajan

Head-EEE




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Studio END STREAM

LIVE 1:21:41 **Blade software**

CFD to predict the lift increase of a leading-edge slot measured in a wind tunnel to the increase in annual average production of a 1.5MW turbine.

Saleem (2015) performed an analysis of rotor blade sections for a virtual NREL wind turbine measured at the TU Berlin wind tunnel.

Furthermore many universities and educational institutes have included CFD in their wind turbine lecture as an intuitive tool to investigate the fundamentals of wind turbine aerodynamics.

Download and Project Homepage: <https://www.researchgate.net/publication/312444444>

Title: **Comparitive Analysis of Horizontal & Vertical Axis in w...** EDIT

Category: **Education**

Privacy: **Public** Scheduled for: **Feb 11, 2023, 11:24 AM**

Concurrent viewers: **1** Likes: **9**

Top chat

Welcome to live chat! Remember to guard your privacy and abide by our community guidelines. [LEARN MORE](#)

Aalim Muhammed Salegh Group Of Institutions
Say something... 0/200

Warning The stream's current bitrate (772.42 Kbps) is lower than the recommended bitrate. We recommend t... [OPEN WIDGET](#)

STREAM SETTINGS

ANALYTICS

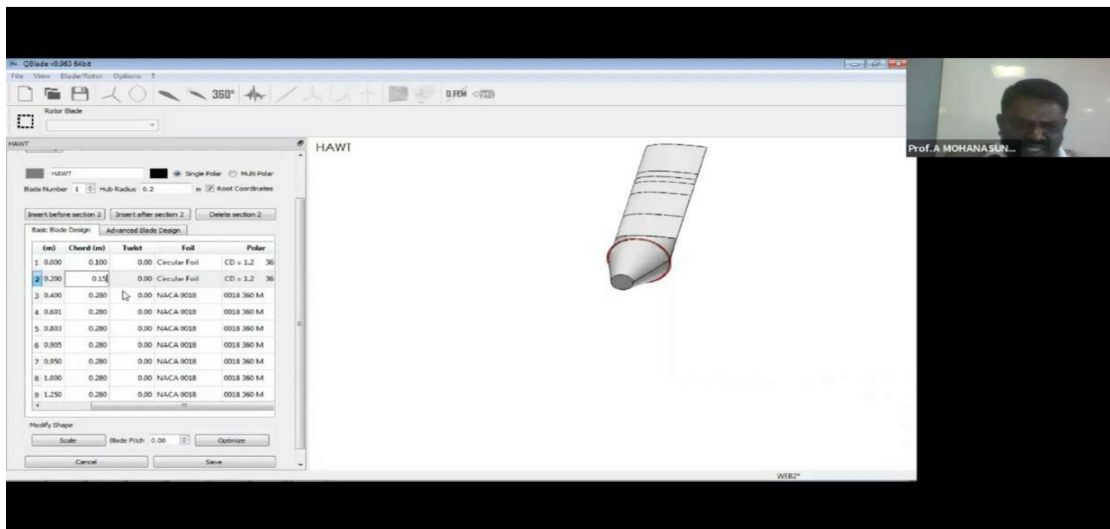
STREAM HEALTH

Concurrent viewers	Chat rate	Views	Average view duration
2	0	54	3:41

Concurrent viewers




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[Handwritten Signature]
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Name of the Participant	Name of the Institution	Overall Rating Of this Webinar	SESSION FEEDBACK & QUESTIONS	Role
V.S.VEENA	ST.PETER'S COLLEGE OF ENGINEERING	5	Well explained	Faculty Member
R.sundaramoorthi	Kings college of Engineering	5	Outstanding presentation	Faculty Member
D.SASI PREETHA	VELALAR COLLEGE OF ENGINEERING	5	EXCELLENT ONE	Faculty Member
Sriram.p	St.peters college of engineering	5	G	Student
Dr SENTHIL KUMAR R	Vel Tech Dr Rangarajan Dr Sakunthala	5	Session is informative and nice organized	Faculty Member
SURENDRANADH M S	Vel Tech High Tech Dr Rangarajan	4	Good	Student
Namachivayam. M	Aalim Muhammad salegh college	5	It is very useful for us	Student
Senthamizh selvan	Tamilnadu college of engineering	3	Ti was easyle understood	Student
Kishore Kumar S	St Peter's College of engineering	4	Well organised	Student
Kowsalya G	Vel tech high tech Dr.Rangarajan	5	Yes	Student
S. R. Karthikeyan	Kings College of Engineering	5	Good	Faculty Member
ALEX R	KINGS COLLEGE OF ENGINEERING	5	Good	Faculty Member
Abinesh V	Tamilnadu college of engineering	4	Ti was easily understood me	Student
MD DASTHAGIR HUSSAIN	Vel Tech High Tech Dr.Rangarajan	4	NIL	Student
GOWTHAM R	Vel tech High Tech Dr.Rangarajan	5	Great	Student
JEFFER J JEYSON	Vel Tech High Tech Dr.Rangarajan	5	It's was a good informative session	Student
SASI PREETHA D	Velalar College of Engineering	5	Good	Faculty Member
P. KISHORE	AALIM MUHAMMED SALEGH COLLEGE	5	Good	Student
Krishnakumar B	St. Peter's college of engineering	5	Nil	Student
Ramkumar.R	Tamilnadu college of engineering	3	No	Student
ANITHA P	VEL TECH HIGH TECH DR RANGARAJAN	5	No questions	Student
Hemanathan.S	St Peter's college of engineering	5	No	Student
R.GOKULAKRISHANA	NEW PRINCE SHRI BHAVANI COLLEGE	5	No	Student
ROBINSON R	NEW PRINCE SHRI BHAVANI COLLEGE	5	No	Student
Vignesh s	New prince shri bhavani college	4	Nil	Student
ASHOK KUMAR.J	New prince Shri bhavani college	4	.	Student
Santhosh Kumar R	Aalim Muhammed salegh college	5	Wonderful session	Student
Vinothkumar	Tamilnadu college of engineering	4	It's is very useful to me	Student
Alfareedh k	Aalim Muhammad salegh college	4	It's Fabulous	Student




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Name of the Participant	Name of the Institution	Overall Rating Of this Webinar	SESSION FEEDBACK & QUESTIONS	Role
HARI.V	P.S.V. COLLEGE OF ENGINEERING	5	Nice webinar and useful for us	Student
Swati Nigam	New Horizon College of Engineering	5	Informative Session	Faculty Member
D. Priyamanohari	Akshaya College of Engineering	4	The session is very useful. The speaker is very knowledgeable	Faculty Member
V.Ramkumar	Tamilnadu college of Engineering	4	Yes	Student
DEEVAN AJAI S	Vel tech High tech Dr.rangarajar	4	None	Student
Sri Vivetha S	Salem College of Engineering and Technology	5	Useful webinar and good explanation	Faculty Member
Dr. P.Narasimman	Kings College of Engineering	5	Nil	Faculty Member
Dr.R.SATHISHKUMAR	SRM TRP ENGINEERING COLLEGE	5	Nil	Faculty Member
A.ANWAR BASHA	Aalim muhammed salegh College of Engineering	5	Very useful	Faculty Member
Abhinav	Dronacharya College Of Engineering	5	The session was interactive and informative	Student
UDHAYAKUMAR K	VIT vellore	5	very good, need recording sir	Research Scholars
JAIGANESH.R	P.S.V.COLLEGE OF ENGINEERING	4	Useful	Student
MONIKA GUPTA	NEW HORIZON COLLEGE OF ENGINEERING	5	Excellent	Faculty Member
SRIKANTH S	Vel Tech High Tech Dr. Rangaraj	5	Usefull to understand and helpfull session	Student
Ashwanth S	Ashwanth S	5	Excellent	Faculty Member
GOKUL.R	P.S.V COLLEGE OF ENGINEERING	4	Nice presentation	Student
Thirumagal	Kings College of engg	5	Nice	Faculty Member
YOGESH.A	P.S.V. COLLEGE OF ENGINEERING	4	Nice webinar	Student
Vijayakumar.M	Tamilnadu college of engineering	5	Good and useful	Student
JAYASURYA E	Vel Tech High Tech Dr. Rangaraj	5	No questions and the session was really awesome.	Student
Naresh Kumar s	Veltech hightech	4	Nil	Student
M.MOHAMMED MUJEEB	Aalim muhammed salegh college of engineering	5	Know more about this Q blade and wind energy	Student
SURYA M	Tamilnadu college of engineering	5	Nice explain	Student
T Mohammed Saleem	AALIM MUHAMMAD SALEGH COLLEGE OF ENGINEERING	5	Almost Every Thing Was Good And More Knowledge	Student
SUBIKSHA V	VELTECH HIGHTECH DR. RANGARAJ	5	Helpful session	Student
PRATHAPRAJ	TAMILNADU COLLEGE OF ENGINEERING	4	Well explanation	Student
B.Hemanathan	Aalim Muhammad Salegh college of engineering	5	Very nice and good sir	Faculty Member
Dr M.B.Hemanth Kumar	TANGEDCO	5	Good Explanatin	Assistant Engineer
G.DINESH KUMAR	St.Peter's College of Engineering	5	Super	Student




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Name of the Participant	Name of the Institution	Overall Rating Of this Webinar	SESSION FEEDBACK & QUESTIONS	Role
A.MOHAMED HIDAYATH	AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING	5	Very usefuf	Faculty Member
Bharat Tyagi	DRONACHARYA COLLEGE OF ENGINEERING	5	Good	Student
YAMUNA S	VELALAR COLLEGE OF ENGINEERING	5	Good	Faculty Member
LITHISH PRABHA.K	Veltech Hightech DR.Rangaraja	4	Good	Student
Jeevitha T	Vivekananda college of engineering	4	This invention is future useful or not??	Student
TAMILARASAN DHAMOT	VELTECH HIGHTECH	5	Good	Student
Sathishkumar	Vel tech high tech Dr Rangaraja	5	No	Student
Vishal yadav	Dronacharya college of engineering	5	Please try to teach us more about softwares like etap	Student
Krishnavel	Tamilnadu college of engineering	4	It is very useful to me	Student
MANIKANDAN J	Vel Tech High Tech Dr. Rangaraja	5	Great session	Student
Hari Krishnan T	Tamilnadu college of engineering	4	It is useful to me	Student
S. Priyadharsini	Arunai Engineering College	4	Good	Faculty Member
SHARMILA M	VELALAR COLLEGE OF ENGINEERING	5	Nil	Faculty Member
HARIRAJA S	TAMILNADU COLLEGE OF ENGINEERING	4	Good	Student
Manisha SA	Tamilnadu college of engineering	4	Nice seminar	Student
Shamla J	Aalim Muhammed Salegh College of Engineering	5	Good	Faculty Member
C. Kannan	Arunai Engineering College	4	Good	Faculty Member
D. PRAVINKUMAR	TAMILNADU COLLEGE OF ENGINEERING	5	It's very usefull	Student
LAKSHMI PRIYA V	LAKSHMI PRIYA V	5	Good	Student
D. PRAVINKUMAR	TAMILNADU COLLEGE OF ENGINEERING	5	It's very useful	Student
BALAKRISHNAN N	SRI VENKATESWARA COLLEGE OF ENGINEERING	5	NOTHING	Faculty Member
SURIYA K	PSV College of engineering and technology	4	Usefull webinar	Student
Sebastian	Tamilnadu college of engineering	4	This is useful for students	Student
SRI SAI VATSAN R	Vel tech High tech engineering college	4	None	Student
V.Ramkumar	Tamilnadu college of Engineering	4	Yes	Student
K.Regubalan	Kings College of Engineering	5	Webinar is a very useful to us	Lab Technician
GOKULA BRINDHA S	VELALAR COLLEGE OF ENGINEERING	5	Good	Faculty Member
RANJITH ROSHAN M	TAMILNADU COLLEGE OF ENGINEERING	5	Very usefuf...I got an idea...presentation was super	Student
SHALINI R	Vel tech high tech Dr Rangaraja	5	Nil	Student




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Name of the Participant	Name of the Institution	Overall Rating Of this Webinar	SESSION FEEDBACK & QUESTIONS	Role
Arun G	Aalim Muhammed salegh colleg	5	Fine	Faculty Member
HEMA P	Jai Shriram Engineering College	5	Good	Faculty Member
Rameez Raja K	Aalim Muhammed Salegh College	4	Good	Faculty Member
M.KARTHIKEYAN	Kongu Engineering College	5	Rating - 5 : Excellent. Very nice and useful.	Faculty Member
Dr. V. SARAVANAN	Arunai Engineering College, Tiru	5	Excellent	Faculty Member
MOHAMMED ILIYAS.J	Aalim Muhammad salegh colleg	5	Nice presentation	Faculty Member
Arun Abhishek I	Sri Venkateswara College of En	4	NIL	Faculty Member
GOBARDHAN BASTIA	Govt. ITI PHULBANI	4	*	Faculty Member
SHANMUGAPRIYA M	Vel Tech High Tech Dr.Rangaraj	5	Nil	Faculty Member
J MADHAVAN	St. Peter's College of Engineerin	5	Very good session about wind turbine technology	Faculty Member
Dr.C.Kannan	Arunai Engineering College	5	Good	Faculty Member
B. SHANMUGHA PRIYA	ARUNAI ENGINEERING COLLEGE	5	Excellent	Student
Malini M	St. Peter's college of engineering	5	Good	Student
A MOHAMMED OVAIZ	VEL TECH HIGH TECH DR RAI	5	Good	Faculty Member
R SUGUNA	Veltech Hightech Dr Rangarajan	5	Is the software free. Thank you for sharing your rese	Faculty Member
PUJARI HARISH KUMAR	MVJ college of engineering, Bar	5	Valuable information have gained from webinar	Faculty Member
MARIO FRANCIS GEORGE	ST. PETER'S COLLEGE OF EN	5	GOOD SESSION	Student
Vaishali N B	M V J College of Engineering	5	Nil	Faculty Member
A.Bhuvaneshwari	Vivekananda college of enginee	5	Excellent	Student
Dr.S.Priyadharsini	Arunai Engineering College	5	Good	Faculty Member
K.S.RANI	Vel Tech High Tech	4	Very informative	Faculty Member
Vishal yadav	Dronacharya college of enginee	5	Please keep the pace of lecture little slow.	Student
HARIPRIYA K	St.Peter's Institute of Higher Edu	5	Very informative and useful	Faculty Member
Dr. J. Vijay Anand	J.N.N Institute of Engineering	5	Excellent Webinar of Wind turbine Software	Faculty Member
Krishnavel	Tamilnadu college of engineerin	4	It is very useful to me	Student
JAKEER HUSSAIN	Vellore Institue of Technology (V	5	It is very good. A more explanation in limited time is n	Faculty Member
G.Pandiselvam	Tamilnadu College Of Engineeri	5	Excellent explanation of Q blade	Student
Sivaranjani V	Arunai Engineering College	5	Really excellent explanation sir. It was very helpful .	Student
Suresh. A	Varuvan Vadivelan Institute of te	4	Super sir	Faculty Member

Name of the Participant	Name of the Institution	Overall Rating Of this Webinar	SESSION FEEDBACK & QUESTIONS	Role
M.Thaveen	Tamilnadu college of engineerin	5	Yes	Student
Dr T S Balaji Damodhar	Madanapalle Institute of Techno	5	Nice and Informative	Faculty Member
SIVARANJANI V	Arunai Engineering College	5	It was really good	Student
VINOTHKUMAR M	Vel Tech High Tech Dr.Rangaraj	5	Nil	Student
S. Selvanathan	Tamilnadu college of engineerin	3	Good	Student
SARAVANAN R	Vel rech high tech engineering c	4	No	Student
K.Mohamed Hameed Kar	Aalim Muhammed Salegh Colle	5	Good	Student
Dr.C.Kannan	Arunai Engineering College	5	Good	Faculty Member
Ahaz Sam Benkar T	Tamilnadu College of engineerin	4	Good	Student
Ambethkar	New prince shribhavani college	4	Nothing	Student
A PRABHA	KINGS COLLEGE OF ENGINEE	5	Informative	Faculty Member
KALAI SELVI B	Jai Shriram Engineering College	4	Good	Faculty Member
Mohamed sulaiman M	Ams	2	Super	Faculty Member
M.gowtham	Tamilnadu college of engineerin	3	No	Student
A. Gopi	St. Peters college of engineering	4	No	Student
Dr. Prabaakaran K	Easwari Engineering College	5	Importance of IoT in Wind Energy	Faculty Member
Dr. Balaji Damodhar T S	Madanapalle Institute of Techno	5	Nice	Faculty Member




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Department of Electrical and Electronics Engineering



Certificate OF PARTICIPATION

This is to certify that

HARI V

PSV COLLEGE OF ENGINEERING AND TECHNOLOGY KRISHNAGIRI

has participated in the Webinar on "COMPARATIVE ANALYSIS OF VERTICAL AXIS
& HORIZONTAL AXIS WIND TURBINE USING QBLADE SOFTWARE", conducted by the
Department of Electrical and Electronics Engineering, **AALIM MUHAMMED SALEGH
COLLEGE OF ENGINEERING** on 11th February, 2023.

Dr. A. Mohanasundaram
Resource Person

Prof. M.S. Rajan
Head/EEE

Prof. Dr. S.Sathish
Principal

TNEA
Counselling
Code
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"Nizara Educational Campus" Muthapudupet, Avadi-IAF, Chennai 600055.




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PSV COLLEGE OF ENGINEERING AND TECHNOLOGY KRISHNAGIRI

has participated in the Webinar on "COMPARATIVE ANALYSIS OF VERTICAL AXIS & HORIZONTAL AXIS WIND TURBINE USING QBLADE SOFTWARE", conducted by the Department of Electrical and Electronics Engineering, **AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING** on 11th February, 2023.

Dr. A. Mohanasundaram
Resource Person

Prof. M.S. Rajan
Head/EEE

Prof. Dr. S.Sathish
Principal

TNEA
Counselling
Code
1101

"Nizara Educational Campus" Muthapudupet, Avadi-IAF, Chennai 600055.




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AN OVERVIEW OF MEP SERVICE IN BUILDING INDUSTRY



AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING

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In Association with



Induction program on

"An Overview of MEP service In Building Industry"

Resource Persons



Mr. MOHAMED SHERFUDDIN.R
Chairman, Unique Group Of Companies



Er. DEEPAK S
BIM Manager



Er. IMRAN SHERIFF A
BIM Manager



Er. ABUTHAHEER S
Senior MEP Design Engineer



Prof. Dr. S. SATHISH
Principal

Er. M. S. RAJAN
Assistant Professor & Head
Dept. of EEE

Dr. S. RAMKUMAR
Assistant Professor & Head
Dept. of Mechanical Engineering

Dr. M. AFZAL ALI BAIG
Professor & Head
Dept. of Civil Engineering

Venue: Maulana Abul Kalam Azad Hall

Date: 20.02.2023

Timing: 11:00 A.M. to 12:30 P.M.




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Faculty Training Program On MEP

Resource Persons



Mr. MOHAMED SHERFUDDIN.R
Chairman, Unique Group Of Companies



Er. DEEPAK S
BIM Manager



Er. IMRAN SHERIFF A
BIM Manager



Er. ABUTHAHEER S
Senior MEP Design Engineer



Prof. Dr. S. SATHISH
Principal

Er. M. S. RAJAN

Assistant Professor & Head
Dept. of EEE

Dr. S. RAMKUMAR

Assistant Professor & Head
Dept. of Mechanical Engineering

Dr. M. AFZAL ALI BAIG

Professor & Head
Dept. of Civil Engineering

Venue: Maulana Abul Kalam Azad Hall

Date: 20.02.2023

Timing: 04:30 P.M. to 06:00 P.M.



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"Nizara Educational Campus" Muthapudupet, IAF - Avadi, Chennai 55



3D PRINTING WORKSHOP

TIME : 10.00AM TO 4.00 PM
VENUE:MECHANICAL BLOCK,
AMS COLLEGE OF ENGINEERING

22ND
FEB
2023




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COLLEGE OF ENGINEERING



Avadi, Tamil Nadu, India
CANTEEN, AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING,
Rajiv Nagar, Muthapudupet, Avadi, Tamil Nadu 600055, India
Lat 13.147673°
Long 80.056771°
22/02/23 10:13 AM GMT +05:30



Avadi, Tamil Nadu, India
AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING, CAD/
LABORATORY, MECHANICAL BLOCK, Rajiv Nagar, Muthapudupet,
Avadi, Tamil Nadu 600055, India
Lat 13.147673°
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LABORATORY, MECHANICAL BLOCK, Rajiv Nagar, Muthapudupet,
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Lat 13.147673°
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AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING, CAD/
LABORATORY, MECHANICAL BLOCK, Rajiv Nagar, Muthapudupet,
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ANNA UNIVERSITY COUNSELLING CODE : 1101



DEPARTMENT OF MECHANICAL ENGINEERING

ONE DAY WORKSHOP ON "3D PRINTING"

DATE OF WORKSHOP: 22/02/2023

VENUE: CAD/CAM LABORATORY, MECHANICAL DEPT.

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48	PARANTHAMAN	8940625103	paranthaman.mechregdi@gmail.com	P. Paranthaman
49	GURUPATHI	8572528882	gurupathiyada123@gmail.com	G. Gurupathi
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55	B. Sidharth Sanjay	7305676003	sidharthsanjay.b.mechregdi@gmail.com	B. Sidharth Sanjay
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Workshop Feedback Form

Your feedback is critical for AIC to ensure we are meeting your educational needs. We would appreciate it if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the instructor or organizer at the end of the workshop. Thank you.

Workshop title: ONE DAY WORKSHOP ON 3D PRINTING

Name: STILT KUMAR R

Date: 22/04/23

	Strongly disagree				Strongly agree
1) I will recommend this workshop to other students	1	2	3	4	5
2) The program was well paced within the allotted time	1	2	3	4	5
3) The material was presented in an organized manner	1	2	3	4	5
4) I would be interested in attending a follow-up	1	2	3	4	5
5) In your opinion, was this workshop	a. Introductory		b. Intermediate		c. Advanced

6) What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?

Learning of 3D printer, advantages and disadvantages




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Your feedback is critical for AIC to ensure we are meeting your educational needs. We would appreciate it if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the instructor or organizer at the end of the workshop. Thank you.

Workshop title: ONE DAY WORKSHOP ON 3D PRINTING

Name: VIJAY-A

Date: 22/2/22

	Strongly disagree				Strongly agree		
1) I will recommend this workshop to other students	1	2	3	4	⑤		
2) The program was well paced within the allotted time	1	2	3	4	⑤		
3) The material was presented in an organized manner	1	2	3	4	⑤		
4) I would be interested in attending a follow-up	1	2	3	4	⑤		
5) In your opinion, was this workshop:					a. Introductory	b. Intermediate	c. Advanced
6) What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?							

It was very useful for future



[Signature]
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TNEA Counselling CODE: **1101**

Department of Information Technology

organizes



DIGITAL MARKETING THE NEW NORMAL



25
FEBRUARY
2023

TIME:
11:00 am to 12:30 pm

AHAMED RIYAS .A

ALUMNI - M.C.A.
2015-2018 Batch

Head & Managing Director - SYPA TREE
Google Certified Digital Marketer
Social Entrepreneur

Platform:
 zoom

e-certificate
for participant

Registration Link
<https://bit.ly/41vatYr>



K.KHAJA MOHIDEEN
Asst. Prof./IT & Co-ordinator

Dr. S.ARIF ABDUL RAHUMAN
Asso. Prof. & Head / IT

Prof. Dr. S.Sathish
Principal

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AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING
DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 25-02-2023

Our department has organized a webinar titled **DIGITAL MARKETING – THE NEW NORMAL** on 25th, February, 2023 from 11: 00 am to 12:30 PM in our Abdul Kalam Azad Seminar Hall.

Mr. A.AHAMED RIYAS, Head & Managing Director – SYPA TREE, Chennai and our MCA Alumni – 2015-2018 Batch was the Resource Person for the event.

There are 15 students from different colleges were registered and our final year 40 students, 3rd Year 38 students and 2nd year 60 were attended.

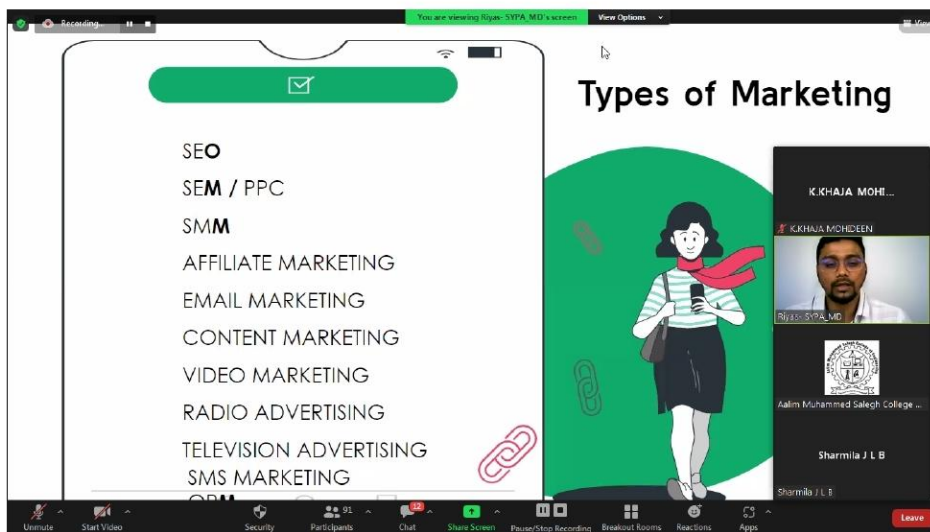
Dr. S.Arif Abdul Rahuman has given the welcome address.

During the Webinar presentation Mr. A.Ahamed Riyas has remembered his college life within this campus,

The participants were asked to fill the FEEDBACK FORM shared to them. We shared the certificates E-CERTIFICATE.




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Ms. Nandhini, Assistant Professor delivered the vote of thanks.




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Recording...

Comparing Digital with Traditional Marketing ?

Traditional marketing: Pros

<p>Impactful</p>	<p>Permanent</p>	<p>Memorable</p>
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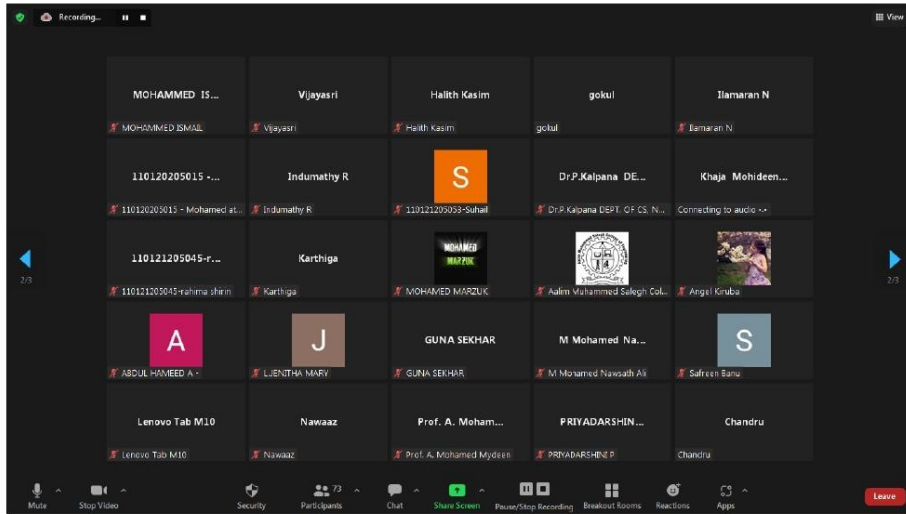
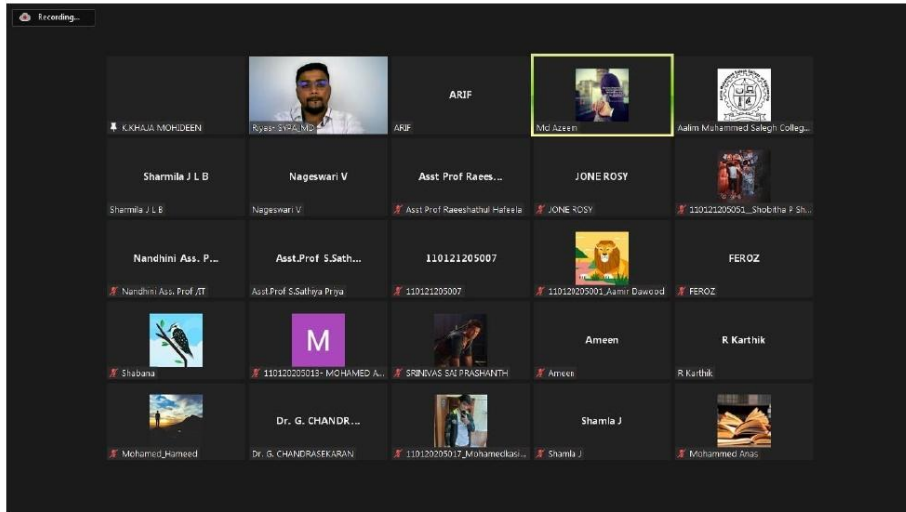
Traditional marketing: Cons

<p>Hard to measure</p>	<p>Expensive</p>	<p>No direct interaction</p>
------------------------	------------------	------------------------------

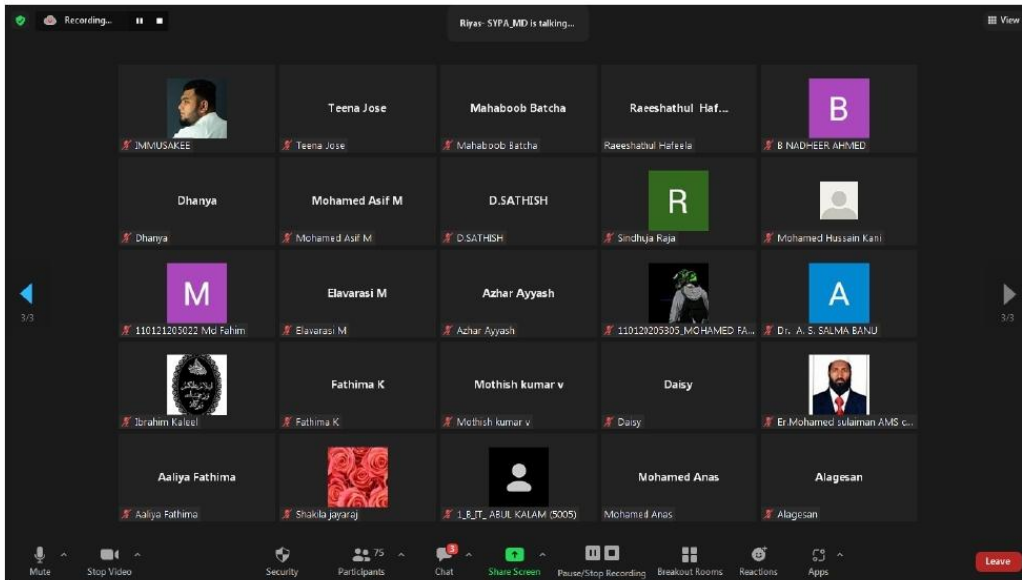
Talking: Riyaz: SPPA_MD



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Recording...

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  --- other website code ---
  <!-- Facebook Pixel Code -->
  <script>
  !function(f,b,e,v,n,t,s){if(f.fbq)return;n=f.fbq=function(){n.callMethod?
  n.callMethod.apply(n,arguments):n.queue.push(arguments)};if(!f._fbq)f._fbq=n;
  n.push=n;n.loaded=!0;n.version=2.0;n.queue=[];t=b.createElement(e);t.async=!0;
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  fbq('track', 'PageView');
  fbq('track', 'AddToCart');
  </script>
  <noscript></noscript>
  <!-- End Facebook Pixel Code -->
</head>

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K.KHAJA MOHDEEN

Riyas- SYPA_MD

Aalim Muhammed Salegh College of Engineering

Sharmila J L B

Sharmila J L B




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Recording...

Demand Generation plus:

Facebook algorithm shows you based on your behaviour.

Ex- **Shoe**

- b. Facebook PIXEL - That tells google someone visit website from facebook
- c. Facebook will have all website advertise info
- It show **STOP, SEE, SCROLL**



Recording...

4 P's of Marketing ?




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IPR CELL

*Organise
Seminar
on
“Role of IPR”*



Course Details:

Resource Person:

R.ANANDA RAM KUMAR, Patent Agent

Programme Schedule : 15.03.2023(Wednesday)

Time: 10:00am to 12:30 pm

Venue: Placement Cell

Course Objectives:

Moreover, it protects the originality and ownership of individuals' work. It acts as a form of recognition for the individual or authority concerned.




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AVADI - IAF, CHENNAI-55

IPR CELL

CIRCULAR

DATE: 09.03.2022

PLACE: AMSCE

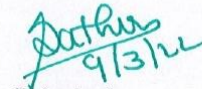
This is to inform you that the Seminar on “ **Role of IPR**” has been scheduled on 15.03.2023(Wednesday). It is requested form the participants to kindly gather at Placement Cell. Faculty members and Students are cordially invited.

Resource Person : R.ANANDA RAM KUMAR
Patent Agent
Venue : Placement Cell
Time : 10:00am to 12:30 pm

Note:

Pre-registration is must.


Coordinator
IPR CELL


Principal




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"Nizara Educational Campus", Muthapudupet, Avadi - IAF, Chennai - 600 055.



IPR CELL

Attendance of Seminar

"Role of IPR" on 15/03/2023

S NO	REG NO	NAME	SIGNATURE
1	110119205001	Abdul Akeeb M	Abdul Akeeb M
2	110119205002	Abdullah .s	Abdullah .s
3	110119205003	Abdul Rahman	Abdul Rahman
4	110119205004	Abdul Way D ai	Abdul Way D ai
5	110119205015	Farheen Omar	Farheen Omar
6	110119205016	Gokul AR	Gokul AR
7	110119205017	Haswath R.	Haswath R.
8	110119104076	Suresh V	Suresh V
9	110119104078	Syed Ahmed	Syed Ahmed
10	110119104081	Syed Riyaz T.	Syed Riyaz T.
11	110119104083	Taqeullah S	Taqeullah S
12	110119104085	Thanzeer Rehman	Thanzeer Rehman
13	110119114308	Mohamed Foran	Mohamed Foran
14	110119114304	Mohamed Faris	Mohamed Faris
15	110119114306	Ikhaja Ahamed	Ikhaja Ahamed
16	110119114304	Riyas Ahamed	Riyas Ahamed
17	110119114309	pugazhendhi	pugazhendhi
18	110119114315	Venkatesh	Venkatesh
19			




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20	110122114001	Abdul Raheem	Ab Raheem
21	110122114003	Karthick	Karthick
22	110122114010	Md. Thouseef	Thouseef
23	110122114012	Mohamed Bilal	Bilal
24	110122114301	Abder Raheem	Raheem
25	110122114013	Poojithi	Poojithi
26	110122114008	Mohamed Rajan	Md. Rajan
27	110122114011	Muhamel Adnan	Adnan
28	110122114014	Priyanka	Priyanka
29	110122114302	Abdul Rasikh	Abdul Rasikh
30	110122114015	Sooriya	Sange
31	110122114017	Javrel Tobal	Javrel Tobal
32	110122114016	Syed Azeedude	Syed
33	110122114004	Mohamed Fahim	Fahim
34	110122114007	Mohamed Rafiq	Rafiq
35	110122114006	Mohamed Larif	Larif
36	110122114803	Ismail Bader	Bader
37	110122114305	Madesh	Madesh
38	110122114701	Syed Nasarullah	Nasarullah
39	110122114304	Jasmin Haq	Jasmin
40	110122114018	Syed Sameer	Syed Sameer




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44	LAVANYA . R	<i>[Signature]</i>
45	P. Danya	<i>[Signature]</i>
46	Durai Babu	<i>[Signature]</i>
47	B. MOHAMED XAHIYA	<i>[Signature]</i>
48	M. MOHAMMAD YOUSUF	<i>[Signature]</i>
49	H. mohammed Asif	<i>[Signature]</i>
50	Dr. S. Ramanathan	<i>[Signature]</i>



[Signature]
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FEEDBACK FORM

Workshop/Seminar/Webinar Title: Role of IPR Event Date: 15/3/23

For each of the following areas, please indicate your reaction:

Participant Name: Riyas Ahamed Year / Semester: V / I

Content	Excellent	Good	Needs Improvement	Not Applicable
Covered Useful Material	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Practical to My Needs and Interests	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Well Organized	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Presented at the Right Level	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Effective Activities	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Useful Visual Aids and Handouts	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Presentation	Excellent	Good	Needs Improvement	Not Applicable
Instructor's Knowledge	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Instructor's Presentation Style	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Instructor Covered Material Clearly	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Instructor Responded Well to Questions	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

How could this workshop be improved?

Any other comments or suggestions?

Overall, how would you evaluate this workshop/seminar/webinar training session?

Excellent	Good	Satisfactory
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>




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FEEDBACK FORM

Workshop/Seminar/Webinar Title: Role of IPR

Event Date: 15/3/23

For each of the following areas, please indicate your reaction:

participant Name: Suresh V Year / Semester: VI

Content	Excellent	Good	Needs Improvement	Not Applicable
Covered Useful Material	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Practical to My Needs and Interests	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Well Organized	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Presented at the Right Level	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Effective Activities	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Useful Visual Aids and Handouts	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Presentation	Excellent	Good	Needs Improvement	Not Applicable
Instructor's Knowledge	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Instructor's Presentation Style	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Instructor Covered Material Clearly	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Instructor Responded Well to Questions	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
How could this workshop be improved?				
Any other comments or suggestions?				

Overall, how would you evaluate this workshop/seminar/webinar training session?

Excellent	Good	Satisfactory
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>




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Aalim Muhammed Salegh College of Engineering

**Department of CSE
organizes Online FDP**

ON

**HOW TO DO RAPID SCI
JOURNAL PUBLICATION**

Targeted Audience: Research scholars,
Faculty members



Scan QR code for
registration



**18 March
2023**

**11:00 A.M
12:30 P.M**



Resource Person

Prof. Dr. N.R. Shanker

B.E., M.Tech., Ph.D.,

Professor,

Department of Computer Science
and Engineering,

Aalim Muhammed Salegh College
of Engineering

**E-Certificate
for participants**



Registration Fee: Rs.100

Google Pay number: 98430 16251



Last Date for Registration: 17-03-2023

Registration link:

<https://tinyurl.com/FDPSCI>

For details contact: 9444200777




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M.Tech - Remote Sensing (2002) - COLLEGE OF ENGINEERING, ANNA UNIVERSITY, CHENNAI. (Spatial information Technology)

B.E.,E.C.E (1998) - SAPTHAGIRI COLLEGE OF ENGINEERING, MADRAS UNIVERSITY. CHENNAI.

RESEARCH INTERESTS:



Medical image processing
Biomedical signal processing
Near infra-Red (NIR)-Signal processing
Satellite image processing
Radar- Signal processing

PROGRAMMING LANGUAGES:



C, C++, MATLAB-signal processing, statistical toolbox, Image processing image acquisition, MATLAB ADD on- Ipcamera, mobile sensor, Rassyberypi and camera connector, AI_CNN,ADS, SPSS, Python, OpenCV, MiniTab.

TECHNICAL WRITING TOOLS:

Mendeley, Free Mind, X-Mind, Redcube, Word web, slickwrite, lingro, worldcat.Citavi 6.

WORK EXPERIENCES:



PROFESSOR – COMPUTER SCIENCE ENGINEERING,
Aalim Muhammed Salegh of college of Engineering, I.A.F, Avadi, Chennai (2012- till date).

ASSISTANT PROFESSOR
SreeSastha Institute of Engineering and Technology, Sembarambakkam Chennai (2011- 2012).

ASSISTANT PROFESSOR - Aalim Muhammed Salegh of college of Engineering, I.A.F, Avadi, Chennai (2008-2010).

LECTURER - Aalim Muhammed Salegh College of Engineering, I.A.F, Avadi, Chennai (2003-2008).

LECTURER - Aalim Muhammed Salegh Polytechnic College, I.A.F., Avadi Chennai (1998- 2003).

SERVICE ENGINEER-BET Medical Pvt. Ltd, Chennai-Nungambakam, (June 1998- Dec 1998).




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CURRICULUM VITAE

Prof. Dr. N. R. SHANKER., M.Tech., Ph.D.,

NO: 10,3RDCROSS,
JEEVANANDAM STREET,
KAMARAJ NAGAR,AVADI,
CHENNAI-600071.
PHONE:+919444200777,
E-mail : nr_phd@yahoo.co.in

Web of Science Researcher ID : AAF-9018-2019
<http://orcid.org/0000-0001-7821-3178>

PROFILE:

Highly self-motivated Ph.D. candidate with research experience in Signal and Image processing. Strong interpersonal skills.

Rich experience in modelling and computer simulation, using MATLAB, and SPSS.

Additional experience in Technical writing, Proof and Copy Editing.
Computer skills: Linux/Windows; HTML; C/C++, etc.

EDUCATION:



Ph.D., (2013) - COLLEGE OF ENGINEERING,
ANNA UNIVERSITY, CHENNAI.
Faculty of Information and Communication
(Spatial information Technology)

Ph.D. Thesis Title:

Study on Quantum Fourier transform and modified data parallel algorithm in image enhancement for multispectral images to improve the interpretability for land cover mapping

<http://hdl.handle.net/10603/24320>
Supervisor: Dr.S.S.Ramakrishanan.,




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PUBLICATIONS:



1. R. Sarasu, K.K.Thyagarajan and N.R. Shanker, 'SF-CNN: Deep Text Classification and Retrieval for Text Documents' Intelligent Automation & Soft Computing (2022) ,(SCI- 3.04)
2. Mohamed Abbas Ahamed Farook, M., Rukmanidevi, S. & Shanker, N.R "Non-Invasive Haemoglobin Measurement from Anterior Ciliary Arteries of Eye through Smartphone and Borescope Camera", Computer Systems Science and Engineering (2022),(SCI-1.486).(Accepted)
3. Kavitha, Dr N.S.Bhuvanewari, Dr SenthilKumar R and N.R.Shanker, "Magnetoresistance Sensor Based Rotor Fault Detection in Induction Motor Using Non-Decimated wavelet and Streaming Data" Automatika: Journal for Control, Measurement, Electronics, Computing and Communications(2022).(SCI-1.65).(Accepted)
4. B.Chinthamani, Dr N.S.Bhuvanewari, Dr D.Gopinath and N.R.Shanker, "Motor Torque measurement using Dual-Function radar polarized signals of flux" Intelligent Automation & Soft Computing (SCI-1.647).(Accepted)
5. M. Ismail Gani, N.M Jothi Swaroopan and N.R.Shanker, "Running state Monitoring of Induction Motor windings using Near infra-red sensor residual signal and Q Factor Analysis". J. Electr. Eng. Technol. (2022).(SCI-1.069).(Accepted)
6. Partheepan R , Dr. Raja Paul Perinbam J , Dr. M.Krishnamurthy , Dr.N.R.Shanker, Dr. S.Krishna Kumari, B.Chinthamani "Visualization Of Occipital Lobe And Zygomatic Arch Of Brain Region Through Non-Linear Perspective Projection Using Dco Algorithm" Soft Computing (2022) .(SCI-3.643).(Accepted)
7. Chitra Paulpandi, Murukesh Chinnasamy and N. R. Shanker. "Multi-Site Air Pollutant Prediction using Long Short Term Memory" Computer Systems Science And Engineering 41, no. 2 (2022). (SCI-1.486),(Accepted)

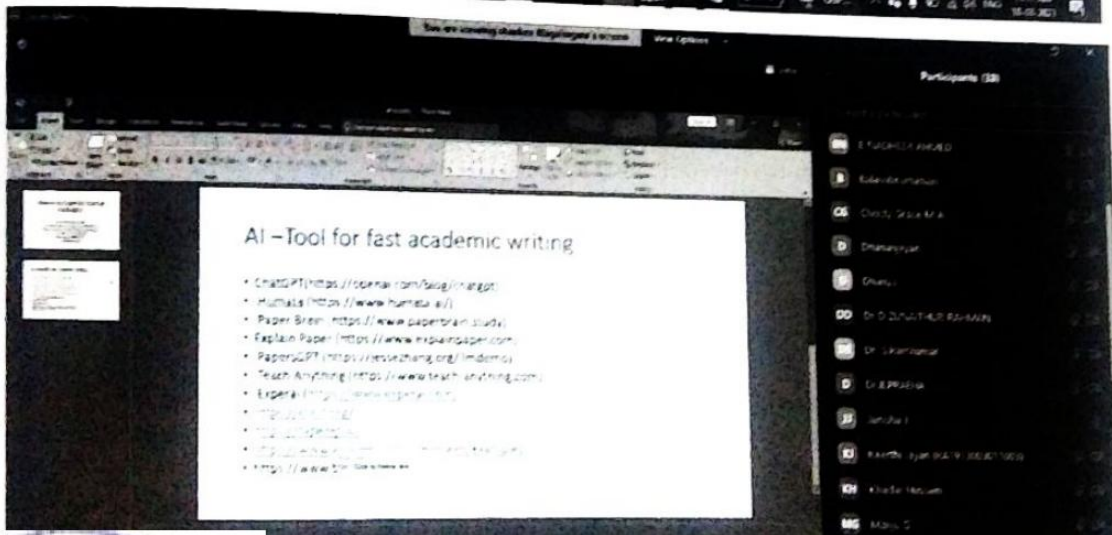
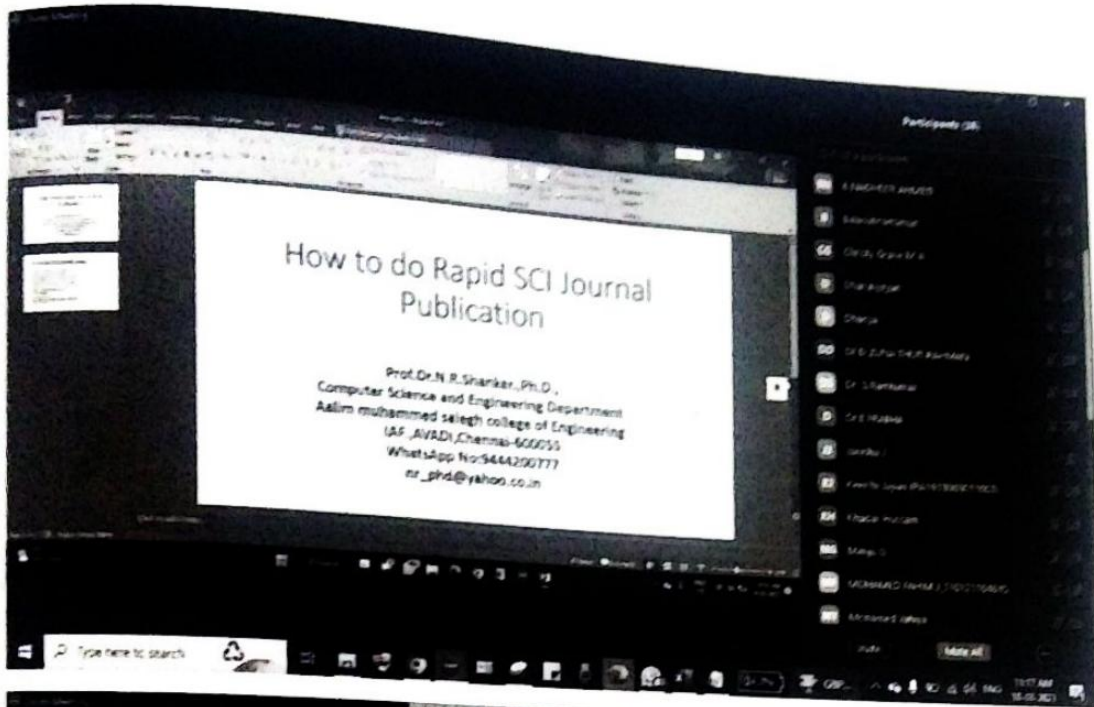



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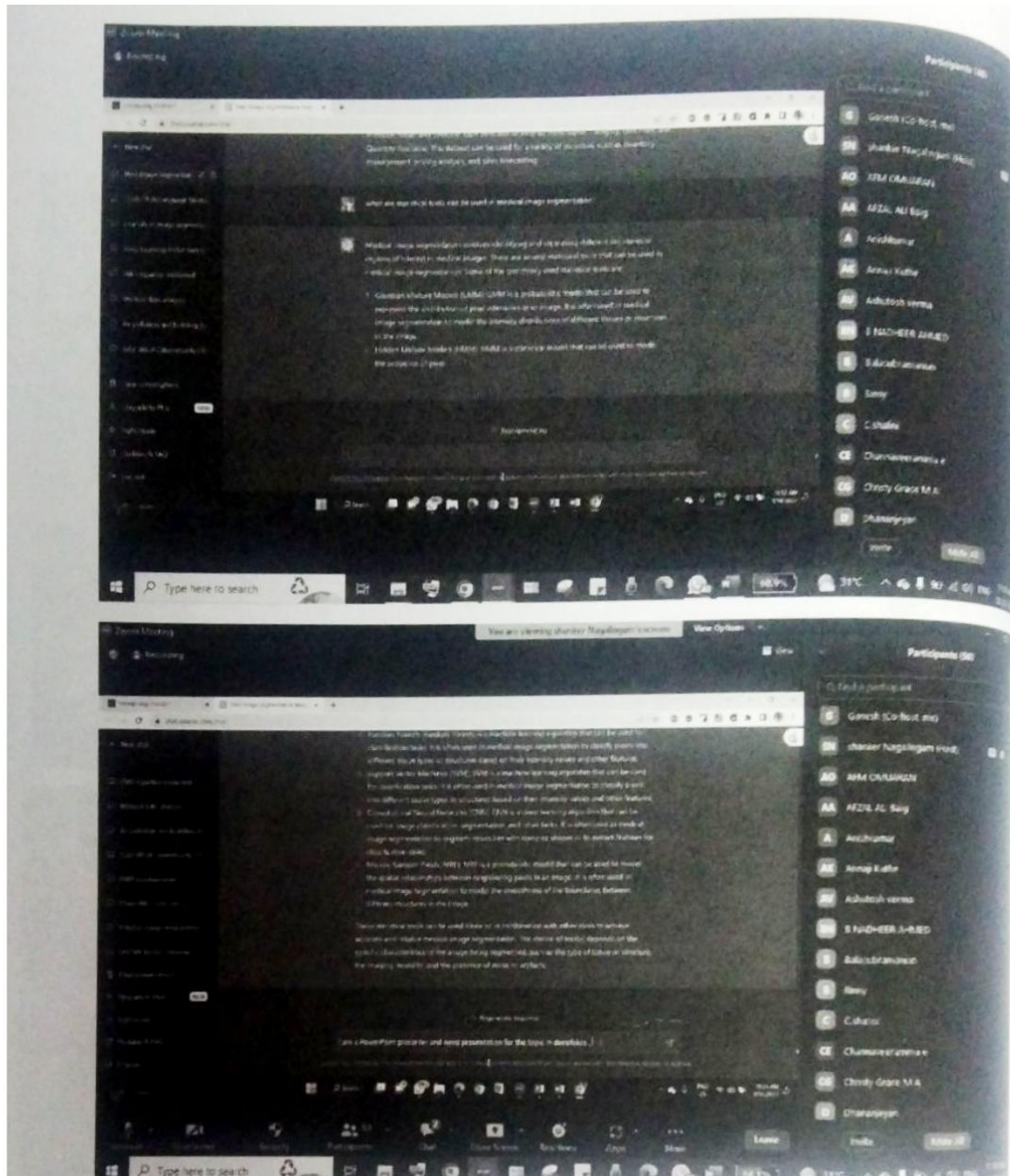
TITLE : HOW TO DO RAPID SCI JOURNAL PUBLICATION

DATE: 18-03-23

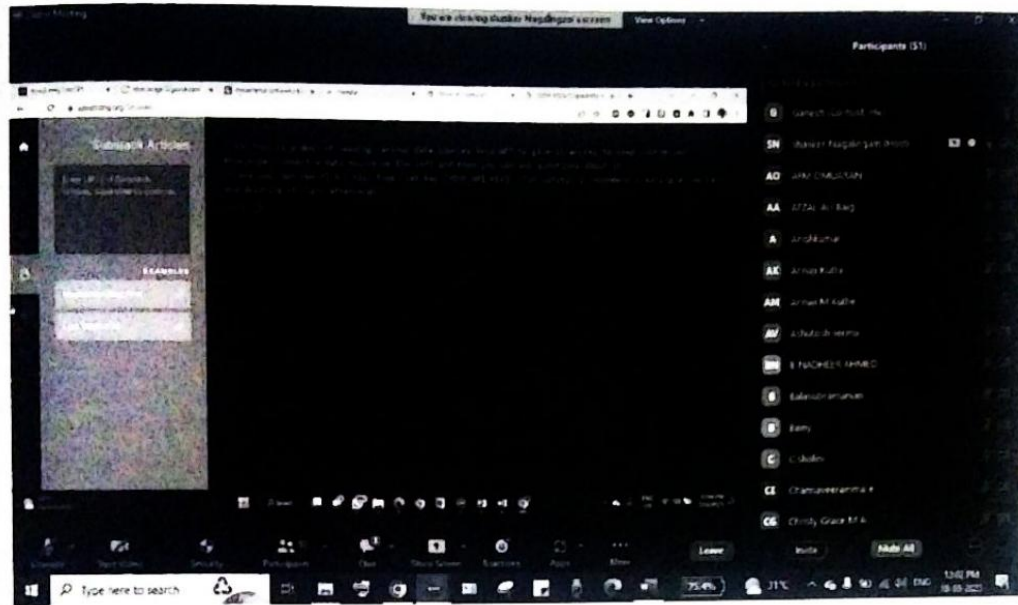
TIME: 11.00 A.M




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FEEDBACK - HOW TO DO RAPID SCI JOURNAL PUBLICATION

3/18/2023 12:28:21	KARTHIK S	karthiks@mahendrattech.org	Mahendra Institute of Technology	Very Informative	Nil	Excellent
3/18/2023 12:28:21	Charles Agbae	charles.agbae@fuooye.edu.ng	Federal University of Oye-Ekiti	Excellent	Give more time for the session	Excellent
3/18/2023 12:28:30	SOPHIA S	sophia@karunya.edu	KARUNYA INSTITUTE OF TECHNOLOGY AND SCIENCES	GOOD	NIL	VERY GOOD
3/18/2023 12:29:26	G Suthana Begam	suthanamshafgha@gmail.com	Aalim Muhammed Salegh College of Engineering	Excellent, you r our dept knowledge warehouse		Excellent
3/18/2023 12:30:12	Anna M Kuthe	a.kuthe@gmail.com	K D K College of Engineering Nagpur	Very Good	No suggestions	Excellent
3/18/2023 12:30:17	Keerthi Jayan	ky1134@srmit.edu.in	SRM Institute of Science and Technology, Kattankulathur	Very informative Session	Nil	Good
3/18/2023 12:30:19	Shamia J	shamia.j@aalimcc.ac.in	Aalim Muhammed Salegh College of Engineering	Good	Expect more webinar	Good
3/18/2023 12:30:56	Ashutosh Verma	vermaashutosh5@gmail.com	GI Bajaj Group of Institutions Mathura	Very nice. I really learned new things	No	Good
3/18/2023 12:31:24	V G SARANYA	sg7735@srmit.edu.in	SRMIST VADAPALANI	Very good	Nothing	Good
3/18/2023 12:31:41	DEVI P P	deviayaz@gmail.com	Sri Manakula Vinayagar Engineering College	Good	Arrange it for one day FDP	Good
3/18/2023 12:31:49	NADHEER AHMED B	bnadheerahmed@aalimcc.ac.in	Aalim Muhammad Salegh College of Engineering	Very effective	Nothing	Difference AI tools for research writing
3/18/2023 12:32:04	Vinodh S	vinodhs@velammal.edu.in	Velammal Engineering College	Excellent fdp	Nothing	Excellent
3/18/2023 12:32:04	Dr T Kamalashree	kamalashree40@gmail.com	Vel Tech Rangarajan Dr Sagunthala R&D Institute of Science and Technology	Good		Good
3/18/2023 12:32:56	NAZEER AHJUM N	nazeerajum.ace@saram.edu.in	Sri Saram Engineering College	Excellent	Nil	Excellent
3/18/2023 12:32:54	Bhiny S	bhinyathesh@gmail.com	Kristu gobi college of management and technology	Good	No comment	Excellent
3/18/2023 12:32:59	Mohammedrfan SN	mohammedrfan.ang@gmail.com	AMSCE	GOOD	Fine	GOOD
3/18/2023 12:33:11	J Anish Kumar Babasubramanian	janisheng2@gmail.com	Saiveetha Engineering College	Excellent	Nil	Good
3/18/2023 12:33:53	S SANKAR GANE SH	sankarganesht@psr.edu.in	PSR Engineering College	Good	Nil	Good
3/18/2023 12:35:06	M AHISAN SHARIF	m.ahisanham@aalimcc.ac.in	AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING	Excellent	Nothing	Excellent
3/18/2023 12:36:40	Dr A MOHANASUNDARAM	mohanasundaram.a@aalimcc.ac.in	Aalim Muhammed Salegh Engineering college	Good	Time management to present the contents	Good
3/18/2023 12:38:31	Daisy Menka R	daisymenka.r@aalimcc.ac.in	Aalim Muhammed Salegh College of Engineering	Excellent	Nil	Gain knowledge in how to use AI tools
3/18/2023 12:41:05	Dhanya P	dhanya.p@aalimcc.ac.in	Aalim Muhammed Salegh College of Engineering	Good	No	Better
3/18/2023 12:42:23	Mohamed Fahim J	mohamedfahim518@gmail.com	Aalim Muhammed Salegh College of Engineering		05-Oct	04-Oct
3/18/2023 12:49:55	Shak Khadar husan	hussankmp@gmail.com	Aalim Muhammad Salegh college of engineering	Excellent	Conduct this session 2 times in a month is very useful for somany people	Good
3/18/2023 12:50:50	Jansha J	janisha.cse@bharathuni.ac.in	Bharath Institute of Higher Education and Research	very effective	thanks alot nice nice nice well and Good30	very useful for me to get idea about paper writing
3/18/2023 13:03:56	Kamnikyan T	kamnikyan.csbs@smvcc.ac.in	SMVEC, Puduchery	Good	Nil	Good
3/18/2023 13:33:37	S Sani Jesudoss	sant2x5@gmail.com	Christ Institute of Technology	Very useful content and concepts are explained in a brief way	can explore new topics	Expanded in a very effective manner




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REACH CAREER HIGHS – CAREER GUIDANCE PROGRAMME



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TNEA Counselling CODE: 1101

CAREER PLANING DEVELOPMENT CELL
In Association with
ZEAL WINGS ACADEMY

Jointly organizes

REACH CAREER HIGHS

CAREER GUIDANCE PROGRAMME

Resource Persons:

Ms. SIVAPRIYA SIVAKUMAR
Founder-Zeal Wings Academy,
Centre Head & Partner with
Aptech Aviation Academy,
Former Cabin Crew Supervisor, Jet Airways

Yuva Rathna
Dr. S FAZUL RAHAMAN
(National Youth Council of India
Tamil Nadu State President)

Venue :
MAULANA ABUL KALAM AUDITORIUM

09
MAY 2023
10.30 AM

Prof. R. Ravikumar
Head-CPD CELL

Prof. Dr. S.Sathish
Principal

Alhaj. S.Segu Jamaludeen
Secretary & Correspondent

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COLLEGE OF ENGINEERING

DATE	MAY 9, 2023
TIME	10:30 AM
ADDRESS	AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING, AVADI- IAF, CHENNAI, TAMIL NADU 600055 INDIA + GOOGLE MAP
PHONE	+91 44 2684 2627




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COLLEGE OF ENGINEERING