


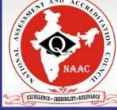


**KTU Sponsored Three Days Online FDP on "Contemporary Breakthroughs in the Technologies
of Industry 4.0"-Research**

Vimal Jyothi Engineering College

Date: 22 - 24, August 2022

Venue: Vimal Jyothi Engineering College (VJEC)

KTU Sponsored Three Days Online FDP on "Contemporary Breakthroughs in the Technologies of Industry 4.0"

VIMAL JYOTHI ENGINEERING COLLEGE, CHEMPERI, KANNUR

KTU SPONSORED THREE DAYS ONLINE FACULTY DEVELOPMENT PROGRAM ON "CONTEMPORARY BREAKTHROUGHS IN THE TECHNOLOGIES OF INDUSTRY 4.0"

22 - 24, AUGUST 2022

ORGANIZED BY DEPARTMENT OF MECHANICAL ENGINEERING

About the Institution: Vimal Jyothi Engineering College (VJEC) is an educational project of the Archdiocese of Thalassery established in the year 2002 and is managed by Meshar Diocesan Educational Trust. The college is approved by AICTE and affiliated to APJ Abdul Kalam Technological University (KTU). VJEC is a self-financing catholic minority institution aiming at generating fervor for Engineering and Technology in students. Here we inspire, nurture and foster them to realize their career potential in the field of Engineering and Technology. Further, VJEC is an ISO 9001:2015 certified Institution and also accredited by NAAC and NBA.

About the Department: The Mechanical Engineering Department was established in the year 2004. The Department offers students the opportunity to pursue an exceptional, high quality education. It has been recognized as Research Center to have interaction with KTU University, Kerala for collaborative research program which leads to Ph.D. degree by research. The Department has a distinguished faculty, dedicated staff and superb student body that effectively work together to fulfill the academic mission. The academic activities are supported by seven well equipped laboratories/research centers.

About the Course: The current FDP emphasis on the developments in the area of technologies related to industry 4.0 such as Additive Manufacturing, Automation & Robotics, along with an insight into nanotechnology, waste management, deep learning and cladding. Three days online FDP is sponsored by APJ Abdul Kalam Technological University, Kerala (Kerala Technological University).

Date	Time	Resource Person & Title of the Session
22, August 2022	09.00 AM – 11.00 AM	Dr. Sridharan P: Introduction to Industry 4.0 and Role of Robotics and Automation
22, August 2022	11.15 AM – 01.15 PM	Dr. K Mathiyazhagan: Key enablers & challenges for Industry 4.0 adoption in Indian Automobile Industries
22, August 2022	02.00 PM – 04.00 PM	Dr. G Sivakumar: Introduction to Additive Manufacturing and its Application in Medical Field
23, August 2022	09.00 AM – 11.00 AM	Dr. L. Prabu: Nanotechnology for Improved Manufacturing Effectiveness
23, August 2022	11.15 AM – 01.15 PM	Dr. Rajesh Ranganathan: Role of Additive Manufacturing in Efficient Supply Chain Management
23, August 2022	02.00 PM – 04.00 PM	Dr. Tijo D: Deposition of hard and wear resistant materials by Electro Discharge Coating (EDC) Tungsten Inert Gas (TIG) Cladding processes
24, August 2022	09.00 AM – 11.00 AM	Dr. Kiran M: E-waste: Threat or opportunity
24, August 2022	11.15 AM – 01.15 PM	Dr. Harikrishnan P M: Introduction to Computer Vision and Deep Learning
24, August 2022	02.00 PM – 04.00 PM	Dr. Arivazhagan Pugazhendi: Applications of Additive Manufacturing in Ophthalmology

Coordinators:

Dr. Sreekanth M P, AP - ME,
9092149215, sreekanth@vjec.ac.in
Dr. Jithin E V, AP - ME,
9447432567, jithin@vjec.ac.in

Registration Link:

<https://forms.gle/5Vb2BPYkxyXKMshMA>

Faculties from the AICTE approved institutions, People from Industry, and Research Scholars can attend the program. No Registration Fee. Take Printout of Registration form, sign, scan and upload as PDF file using the above Google Form Link. E - Certificate will be issued after attending all the sessions.

I. Executive Summary:

The Three Days Faculty Development Program (FDP) on "Contemporary Breakthroughs in the Technologies of Industry 4.0"-Research, organized by the Mechanical Engineering (ME) department and coordinated by Dr. Sreekanth M P and Dr. Jithin E V at Vimal Jyothi Engineering College, took place from 22nd to 24th August 2022. Sponsored by KTU, the FDP aimed to equip faculty members with the latest knowledge and insights into Industry 4.0 technologies.

II. Objectives:

The primary objectives were:

- To provide faculty members with an in-depth understanding of the advancements in Industry 4.0 technologies.
- To facilitate collaboration and knowledge-sharing among educators.
- To empower participants to integrate Industry 4.0 concepts into their teaching and research.

III. Program Highlights:

Inauguration and Welcome Address:

The FDP began with a ceremonial inauguration where Dr. Sreekanth M P and Dr. Jithin E V welcomed the participants. Esteemed guests and speakers from academia and industry shared their perspectives on the relevance and impact of Industry 4.0 technologies. The welcome address set the tone for the enriching sessions that followed.

Technical Sessions:

Renowned experts conducted detailed technical sessions covering a spectrum of Industry 4.0 topics. These included Internet of Things (IoT), Artificial Intelligence (AI), Robotics, and Cyber-Physical Systems. Faculty members gained valuable insights into the applications and implications of these technologies, enabling them to enhance their teaching methodologies.

Interactive Q&A Sessions:

Each technical session was followed by interactive Q&A sessions, allowing participants to engage with the speakers. These sessions facilitated an exchange of ideas, clarification of doubts, and discussions on practical implementation, fostering a collaborative learning environment.

Certificate Distribution:

Certificates were distributed at the conclusion of the FDP to acknowledge the participation and successful completion of the program. The certificates serve as a recognition of the commitment of faculty members to advancing their knowledge in the field of Industry 4.0.

IV. Participant Feedback:

Feedback from participants was positive, with faculty members expressing appreciation for the well-organized sessions, the relevance of the topics covered, and the applicability of the knowledge gained to their teaching and research activities. Participants highlighted the interactive nature of the sessions as particularly beneficial.

V. Conclusion:

The FDP on "Contemporary Breakthroughs in the Technologies of Industry 4.0"-Research effectively met its objectives by providing faculty members with a comprehensive understanding of Industry 4.0 technologies. The program's design encouraged active participation and collaboration, contributing to the professional development of the attendees.

VI. Recommendations:

Future FDPs could explore opportunities for hands-on workshops or collaborative projects to further enhance the practical skills of faculty members. Additionally, the inclusion of sessions on the integration of Industry 4.0 concepts into the curriculum would be beneficial for educators.

VII. Acknowledgments:

The success of the FDP owes much to the dedication of Dr. Sreekanth M P, Dr. Jithin E V, and the entire organizing committee. Special thanks are extended to KTU for their sponsorship, enabling the dissemination of knowledge and fostering academic development. Appreciation is also extended to the esteemed speakers for sharing their expertise, and to the participants for their active engagement and enthusiasm throughout the program.



APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY

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File Ref.No.KTU/ASST12(ACADEMIC)/3286/2022

APJ Abdul Kalam Technological University Thiruvananthapuram

Abstract

Faculty Development Programme (FDP) for the academic Year 2022-23 - Selected - Reg

ACADEMIC AUDIT

U.O.No. 1545/2022/KTU

Thiruvananthapuram, Dated: 29.06.2022

*Read:-*Notification No: KTU/ACA1/1449/2022 dated 14/03/2022

ORDER

Proposals were invited for conducting Faculty Development Programmes for the academic year 2022-23 from the Institutions / professional bodies as per reference cited above, A total number of 393 applications were received,

The proposals were scrutinized by experts from respective disciplines and shortlisted 131 applications with a suggestion to approve, Hon'ble Vice-Chancellor has approved the suggestion and accorded sanction to conduct the Faculty Development Programme as per the List attached.

The following instructions are also issued for strict compliance:

1. All Institutions may conduct their FDPs before 30 April 2023 through offline mode.
2. The Colleges shall engage the technical sessions by the expert faculty listed in the proposal.
3. The course coordinators may submit the report of the program as mentioned in the guidelines with original bills of transactions made during the program (including honorarium, TA, refreshments, reading materials, etc.) attested by the Head of the Institution and statement of accounts audited by a Chartered accountant for reimbursement.
4. Further guidelines and budgetary provisions for the conduct of FDPs are attached for compliance by the Institutions.

There will be scrutiny regarding the conduct of FDPs by the APJAKTU authorities.

The orders are issued accordingly.



99	Vimal Jyothi engineering College,Chemper, Kannur	FDP on Contemporary Break throughs in the Technologies of Industry 4.0 (online)	1. Dr.Sreekanth MP(Asst. prof) 2. Dr. Sivaprasad PV Dept. of Mechanical Engineering Vimal Jyothi engineering College,Chemper, Kannur	9092149215 sreekanth@vjec.ac.in 9447163865 sivaprasadpv@vjec.ac.in
100	Sree Chithra Thirunna College of Engineering, Peppanamcode, Thiruvananthapuram-695018	FDP on Industry 4.0: the future of productivity and growth in manufacturing supply chain	2. Dr.Anoop MS(Asst.Prof) Dept. of Mechanical Engineering Sree Chithra Thirunna College of Engineering, Peppanamcode, Thiruvananthapuram-695018	8714247239 7012097130
101	Universal Engineering College, Vallivattom Po, Irinjalekkuda-680123	Short term Training Program on Computational fluid dynamics using OpenFOAM	1. Mr. Prem Sankar R(Assoc. prof) Dept. of Mechanical Engineering Universal Engineering College, Vallivattom Po, Irinjalekkuda-680123	9895240452 premsankar@uec.ac.in
102	St.Joseph's College of Engineering and Technology,Palai	Advanced Optimisation Techniques	1. Dr. Nidhish Mathew Nidhiry (prof)ME 2.Mr. Abyson Scaria(asst.Prof)	9447227844 nidhish.nidhiry@sjcetpalai.ac.in 9493081076 abysonscaria@sjcetpalai.ac.in
103	Mar Basilio's Christian college of Engineering and Technology	FDP on Strategies for teaching Learning inthe Context of NEP-2020	1. Prof. Elias Janson K (hod, ECE)	9946441645 7907956898 eliasjansonk@mocpeermade.com ec_hod@mocpeermade.com
104	Sree Chithra Thirunna College of Engineering Peppanamcode PO, TVM	Behavioral Dynamics and Ethics in Engineering and Technology	1. Dr.S H Anilkumar (Prof)ME 2. Mr. Baji K(asst. Prof)	0471 2490572, 9447340870 shankumar59@gmail.com 9496371078 bajimohit@gmail.com
105	NSC College of Engineering ,Palakkad	Reseach Innovations self Learning & Entrepreneurship	1. Dr. Bharati Raj i(Asst. Prof) 2. Dr.Keerthy M Simon(Asst. Prof)	9895896736 bharatirej3@gmail.com 9740122336 keerthymysimon@gmail.com
106	Jyothi Engineering College, Cheruthuruthy	FDP on Research Publication and Ethics intended for Research Scholars in Collaboration with IEEE	1.Dr. Jarin T (Assoc Prof& Head)EEE 2. Mr. Jithin, EEE	9626623332 jarint@jecc.ac.in 8547156438 jthinkjose@jecc.ac.in
107	Vidya Academy Of Science and Technology, Technical Campus, Kilimanoor	Research Methodology	Dr. Pravin Rose T (Hod)EEE	9745037329 pravin.rose@vidyatechmr.ac.in
108	Sree Buddha College of Engineering Pattoor	3 Day FDP on research Methodology, Scientific writing and Publication Ethics	1. Jaya Mary jacob (Asst. Prof) 2. Ms. Shamnamol GK (asst.Prof) Dept ofBiotechnology and Biochemical	9562562754 jacob.jaya@gmail.com 9544016387 gishamnam@gmail.com
109	Nehru College of Engineering and Research Centre,Pampady	Recent Trends of AI in Biomedical Engineering	1. Neethu M(Asst. Prof) Dept of Mechatronics	9497352601 neethudas1812@gmail.com
110	MES College of Engineering Kuttippuram,Malappuram	FDP on Modern trends in manufacturing process and control techniques in Renewable energy system	1. Rahumuthunza I (prof&Head) Dept of Mechanical Engineering	9496346820 pedmakumar@mesce.ac.in
111	St. Joseph's College of Engineering and Technology, Palai	Nano Materials : Developments Applications and future outlook	1. Dr.Rajesh Baby(Assoc. Prof&Dean) ME 2.Mr Anoopal S (Asst.Prof) ME	9447921482 deanresearch@sjcetpalai.ac.in 9846950247 anoopal@sjcetpalai.ac.in

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Dr. Rajesh Ranganathan is presenting

23 Aug 2022

Role of Additive Manufacturing in Efficient Supply Chain Management

Dr. Rajesh Ranganathan
Professor, CIT

Sreekanth Mannur Amsaveni V Dr. Rajesh Ranga...

Jithin Ev mohan pushparaj Ryne P.M ME

Midhun Mukund... 9 others You

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REC

Sreekanth Man... Rabi Johnson Bibin K S Felix Stephen Suja Paulose Jithin Ev

Justin Jose arun augustin Albin Joseph Jithin Edacheri ... Rabi Johnson Dr. Jayadevan P... Aji Augustine ME

Ryne P.M ME LAKSHMISDUTT JACOB THOMAS Mr.Sandeep.K Arun S anoop theekap... You

8 others

Certificate Sample:



Technical Talk on “Developments in Design and Automation for Industry 4.0” - Entrepreneurship

Vimal Jyothi Engineering College

Date: 22, December 2022

Venue: Vimal Jyothi Engineering College (VJEC)

Technical Talk on “Developments in Design and Automation for Industry 4.0”

VIMAL JYOTHI ENGINEERING COLLEGE

DEPARTMENT OF
MECHANICAL ENGINEERING

A TECHNICAL
TALK ON



DEVELOPMENTS IN DESIGN AND AUTOMATION FOR INDUSTRY 4.0

FOR S7 ME (2019-23 BATCH), S5 ME (2020-24
BATCH), AND S3 ME (2021-25 BATCH) STUDENTS



RESOURCE PERSON:
MR. VINAY S, MANAGER,
EDUCATION AND TRAINING,
CONCEPTIA SOFTWARE
TECHNOLOGIES PVT. LTD.

@ VARIKKATTU HALL ON 22-12-2022 10.00 AM - 12.00 PM

Coordinators:

Dr. Sreekanth M P (Associate Professor, ME)

Dr. Jithin E V (Associate Professor, ME)

Mr. Gokulnath R (Assistant Professor, ME)

Dr. P Sridharan (Professor, ME)

Mr. Dilin Dinesh (Assistant Professor, ME)

I. Executive Summary:

The Technical Talk on "Developments in Design and Automation for Industry 4.0" - Entrepreneurship, organized by the Mechanical Engineering (ME) department and coordinated by Dr. Sreekanth M P and Dr. Jithin E V, took place on 22nd December 2022, at Vimal Jyothi Engineering College. The talk aimed to explore the intersection of design, automation, and entrepreneurship in the context of Industry 4.0.

II. Objectives:

The primary objectives were:

- To provide insights into the latest developments in design and automation relevant to Industry 4.0.
- To inspire entrepreneurship in the field of advanced manufacturing and automation.
- To create a platform for interaction and knowledge exchange among students and faculty.

III. Program Highlights:

Inauguration and Welcome Address:

The event commenced with a formal inauguration where Dr. Sreekanth M P and Dr. Jithin E V welcomed the audience. Distinguished guests and speakers, including entrepreneurs and industry experts, provided an overview of the significance of design, automation, and entrepreneurship in the era of Industry 4.0.

Technical Sessions:

Renowned speakers delivered insightful technical sessions, delving into the latest developments in design and automation technologies. Topics included smart manufacturing, digital twins, and the integration of cutting-edge technologies in industrial processes. The sessions aimed to provide a comprehensive understanding of the entrepreneurial opportunities in these domains.

Interactive Q&A Sessions:

Participants actively engaged in interactive Q&A sessions following each technical presentation. This allowed for a dynamic exchange of ideas, enabling attendees to seek clarification, share perspectives, and deepen their understanding of the concepts discussed.

Certificate Distribution:

Certificates were distributed to all participants at the end of the event, acknowledging their attendance and participation. The certificates serve as a recognition of the valuable insights gained during the Technical Talk.

IV. Participant Feedback:

Feedback from participants was overwhelmingly positive, with attendees expressing appreciation for the relevance and practical applicability of the topics discussed. Participants noted the inspiration derived from the entrepreneurial insights shared by the speakers and the opportunity to connect with industry professionals.

V. Conclusion:

The Technical Talk successfully achieved its objectives by providing a platform for exploring advancements in design, automation, and entrepreneurship within the context of Industry 4.0. The event contributed to broadening the horizons of participants and fostering a spirit of innovation and entrepreneurship.

VI. Recommendations:

To build on the success of this event, future sessions could incorporate case studies or workshops to provide participants with hands-on experience. Additionally, organizing similar talks on specific subtopics within design and automation could cater to the diverse interests of the audience.

VII. Acknowledgments:

The success of the Technical Talk owes much to the dedication of Dr. Sreekanth M P, Dr. Jithin E V, and the organizing committee. Special thanks are extended to the guest speakers and industry experts whose valuable contributions enriched the event. Gratitude is also expressed to the participants for their active engagement and enthusiasm, making the Technical Talk a rewarding experience for all.



VIMAL JYOTHI ENGINEERING COLLEGE

JYOTHI NAGAR, CHEMPERI – 670632, KANNUR D.T. KERALA
An ISO 9001: 2008 Certified Institution

EVENT PROPOSAL FORM

1	Event type and Name	Gap Filling Activity; Developments in Design and Automation for Industry 4.0
2	Date and time	22-12-2022, 10.00 AM to 12.00 PM
3	Participants/audience	S7 ME (2019-23 batch), S5 ME (2020-24 batch), and S3 ME (2021-25 batch) students
4	Venue	Varikkattu Hall, Vimal Jyothi Engineering College, Chemperi
5	Objectives	To develop an insight on design and automation tools and how it can be used in industry 4.0.
6	Expected outcomes	Students will be able to gain fundamental knowledge about design and automation tools. Also, the session will give knowledge about Industry 4.0 and how design and automation will be part of the industry 4.0.
7	Connected POs/PSOs	PO 3, PO 4, PO 5, PO 6, PSO 1
8	Justification for POs/PSO's	The session will be helpful to students to understand the advanced industry – based modeling and simulation tools such as SolidWorks. And, to use these tools for developing solutions for complex engineering as well as societal problems. This also will help the students to understand how advanced modeling tools can be utilized in advanced manufacturing technique like 3D Printing, which is an enabling technology in Industry 4.0.
9	Resource requirements	Projector, Microphone and Speaker, Device with internet connectivity
10	Any other Relevant Information	Resource Person: Mr. Vinay S, Manager, Education and Training, Conceptia Software Technologies Pvt. Ltd.
11	Responsible Persons	Coordinators: Dr. Sreekanth M P (Associate Professor, ME); Dr. Jithin E V (Associate Professor, ME); Mr. Gokulnath R (Assistant Professor, ME); Dr. P Sridharan (Professor, ME); Mr. Dilin Dinesh (Assistant Professor, ME)
12	Department	Mechanical Engineering

Proposal prepared by

Dr. Sreekanth M P (As. P – ME)

Recommended by

Cdr. Raju K Kuriakose (Retd.), HOD



DEPARTMENT OF MECHANICAL ENGINEERING

Developments in Design and Automation for Industry 4.0

S3 ME – 2021 ADMISSION (16/12/2022 – 10 AM TO 12 PM)

KTU REGISTER NUMBER	NAME	SIGNATURE
VML21ME001	ABHIJITH K	
VML21ME002	ABHINANDH NARAYAN	
VML21ME003	ABHINAV R	
VML21ME004	ABIN J PRASAD	
VML21ME005	AMAN AHAMMED	
VML21ME006	ANASWAR SUNIL KUMAR	
VML21ME007	ANUMOL BINOY	
VML21ME008	ASHWIN RAJ T	
VML21ME009	AVINASH C	
VML21ME010	DEVAKH S SURESH	
VML21ME011	GILBERT THOMAS	
VML21ME012	GOVIND MANOJ	
VML21ME013	HRITHIK THAROL	
VML21ME014	INDRAJITH C NAMBIAR	
VML21ME015	JOEL SUNNY	
VML21ME016	JYOTHISH BIJITH	
VML21ME017	MIRWAIZ OMAR A NAZEER	
VML21ME018	RICH ABRAHAM THOMAS	
VML21ME019	SAFWAN THAILAKKANDY	
VML21ME020	SAYAND V K	
VML21ME021	SAYOOJ RAJAN	
VML21ME022	SUBIN M	
VML21ME023	VISHNU C	
VML21ME024	YADHUKRISHNA	


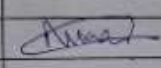

DEVELOPMENTS IN DESIGN AND AUTOMATION FOR INDUSTRY 4.0

ATTENDANCE 23-12-2022

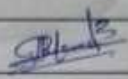
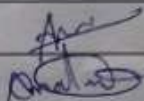


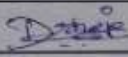



SS ME (2020-24 BATCH)

Roll No	Adm No	Univ Reg No	Name	Sign
1	7274	VNL20ME001	ABDUL RASHEED	
2	6999	VNL20ME002	ABHINAV K	
3	7119	VNL20ME003	ABHINAV MOYAL	
4	7229	VNL20ME004	ABHINAV RAJESH	
5	7061	VNL20ME005	ABHIRAM RAJESH RADHAKRISHNAN	
6	6983	VNL20ME006	ABIN BOBAN	
7	7575	VNL20ME007	ADARSH BENNY	
8	7077	VNL20ME008	ADARSH K	
9	6954	VNL20ME009	ADARSH M S	
10	6850	VNL20ME010	ADIL P	
11	6871	VNL20ME011	ADITHYAN MADHU	
12	7120	VNL20ME012	ADYIL RAFFEQUE	
13	7113	VNL20ME013	AKSHAY C	
14	7352	VNL20ME014	ALBIN C S	
15	6937	VNL20ME015	AL EN JOSE	
16	6955	VNL20ME016	AMITH P	
17	7352	VNL20ME017	ANAND THOMAS	
18	7084	VNL20ME018	ANUSREE P. NAIR	
19	6870	VNL20ME020	ARJUN MANOJ	
20	7383	VNL20ME021	ASHIN BABU	
21	7193	VNL20ME022	AVIRADH R N	
22	7385	VNL20ME023	BIJAY BABU	
23	7212	VNL20ME024	C ABHINAV	
24	6855	VNL20ME025	GEORGEKUTTI PUTHUSSERI	
25	7350	VNL20ME027	HENIL K	
26	7396	VNL20ME028	HRIDWATH N	
27	7025	VNL20ME029	JAYADOVIND K	
28	6872	VNL20ME030	JITHIN DAS C	
29	6829	VNL20ME031	JITHUMON JOHNSON	
30	7256	VNL20ME032	MUHAMMED AJMAL K P	
31	6980	VNL20ME033	MUHAMMED RASHID U A	
32	6871	VNL20ME037	NABIL P P	
33	7342	VNL20ME038	NAZIL ARSH	
34	7154	VNL20ME039	NERMAL DEV P	
35	6801	VNL20ME040	NERMAL THOMAS	
36	7221	VNL20ME041	PRAGUE C	
37	6873	VNL20ME042	RJUN S NAMBIAR	
38	7363	VNL20ME043	RINTO KA	
39	7352	VNL20ME044	SALVIN JOSY	
40	7123	VNL20ME045	SATHURIC SIVAN	
41	7257	VNL20ME046	SHARON HARSH K	
42	6868	VNL20ME047	SHARON SCARIA	
43	7138	VNL20ME048	SOORAJ P V	
44	7117	VNL20ME049	SRAVAN KRISHNA	
45	6803	VNL20ME050	SREERAG K P	
46	6846	VNL20ME051	SRIKRAN C M	
47	7109	VNL20ME052	SRIKANT S	
48	6854	VNL20ME053	THOMSON THOMAS	
49	7284	VNL20ME054	TINU GEORGE	
50	7201	VNL20ME055	VAISHNAV P V	
51	7345	VNL20ME056	VIPIN V V	
52	7069	VNL20ME057	VISHNU VIJAYAN	
53	6867	VNL20ME058	VISHNU VIJAYAN K	
54	7068	VNL20ME059	VYSHNAV R	
55	7121	VNL20ME060	YANHA MANMOOD	
56	7390	VNL20ME062	JEEVAN RAJ	
57	7321	VNL20ME064	SANJAY M K	
58	7323	VNL20ME065	VAISHVARI K	
59	7334	VNL20ME063	JISHNU SURENDRAN	

S7 ME A

S7 ME A MECHANICAL ENGINEERING			
ATTENDANCE SHEET (22 DECEMBER 2022)			
DEVELOPMENTS IN DESIGN AND AUTOMATION FOR INDUSTRY 4.0			
SL. NO.	USN / Candidate ID	Name	Signature
1	VML19ME001	Abhijith K P	
2	VML19ME002	Abhinav K T	
3	VML19ME009	Ajith Johny	
4	VML19ME010	Ajous A K	
5	VML19ME012	Ajal Sasi M K	
6	VML19ME014	Akash P P	
7	VML19ME015	Alan Kurukose	
8	VML19ME018	Albin Abraham	
9	VML19ME020	Alak Babu	
10	VML19ME022	Anand K M	
11	VML19ME024	Anes Madhus	
12	VML19ME026	Anugrah Iovon Kalangara	
13	VML19ME028	Aarwin M	
14	VML19ME030	Ben Johns Philip	
15	VML19ME031	Chinmay Nambiar C K	
16	VML19ME033	Devin D	
17	VML19ME025	Gokul P V	
18	VML19ME037	Juel Madhus	
19	VML19ME039	Jyothis Prakash K	
20	VML19ME040	Labin Shaji	
21	VML19ME045	Nived P	
22	VML19ME047	Pranav Pe	
23	VML19ME049	Rishabh Mohan	
24	VML19ME051	Sanjal Alex Chacko	
25	VML19ME053	Sooraj C A	
26	VML19ME055	Sourey Sajayam	
27	VML19ME057	Stalin Sano	
28	VML19ME058	Uthav Ullas	
29	VML19ME059	Vijay Krishna A K	
30	VML19ME061	Vinodh V V	
31	VML19ME063	Vishnu M	
32	VML19ME065	Vyshakh M	
33	VML19ME068	Agath P	

S7 ME B MECHANICAL ENGINEERING
ATTENDANCE SHEET (22 DECEMBER 2022)
DEVELOPMENTS IN DESIGN AND AUTOMATION FOR INDUSTRY 4.0

SL. NO.	USN / Candidate ID	Name	Signature
1	VML19ME003	ABHIN BABU V B	
2	VML19ME004	ABHIRAM SURESH	
3	VML19ME007	ADARSH P R	
4	VML19ME008	AJITH JAMES	
5	VML19ME011	AJO ANTONY MATHEW	
6	VML19ME013	AKASH P	
7	VML19ME016	ALAN MATHEW	
8	VML19ME017	ALAN VYSHNAV P	
9	VML19ME019	ALEN MOBY	
10	VML19ME021	AMAL JOSHY	
11	VML19ME023	ANDRIN SUNNY	
12	VML19ME025	ANJU M	
13	VML19ME027	ARUN C	
14	VML19ME029	BENEDICT J SEBASTIAN	
15	VML19ME032	DHEERAJ R	
16	VML19ME034	FAZAL UL HAQUE	
17	VML19ME036	JEZNEEL J ABRAHAM	
18	VML19ME038	JOMY AUGUSTINE	
19	VML19ME041	MILAN S CHALIL	
20	VML19ME042	MUHAMMED AFLAH M	
21	VML19ME043	NAVIYA GANESH BABU	
22	VML19ME046	PRANAV K V	
23	VML19ME048	P R SARATH	
24	VML19ME050	RITHIN MANU P V	
25	VML19ME052	SAYANTH SASINDRAN	
26	VML19ME054	SOURABH SUGATHAN	
27	VML19ME056	SREERAJ P	
28	VML19ME060	VINAYAK RAMACHANDRAN	

Name	KTU Register Number	Semester and Class	Resource person presented the concepts concisely.	The information presented was relevant to your needs and expectations.	Sufficient opportunity was provided for questions and resource person clarified all precisely?	How you Rate Yourself in terms of your knowledge about modeling and simulations tools before the session	How you Rate Yourself in terms of your knowledge about modeling and simulations tools after the session
Timestamp							
12-22-2022 13:58:57	VISHNUJ C	VML21ME023	S3 ME	3	3	3	2
12-22-2022 13:01:03	Vishnu M	VML19ME003	S7 ME A	3	3	3	2
12-22-2022 13:01:18	Allen Jose	VML20ME015	S5 ME	2	2	2	1
12-22-2022 13:01:36	Abhinav k	VML20ME002	S5 ME	3	3	2	1
12-22-2022 13:02:55	Sathya Sivan	Vml20me045	S5 ME	3	3	3	1
12-22-2022 13:03:26	Akhi Rafeeqe	VML20ME012	S5 ME	3	3	3	1
12-22-2022 13:03:48	ADIL P	VML20ME010	S5 ME	2	2	2	1
12-22-2022 13:04:13	C ABHINAV	VML20ME024	S3 ME	2	2	2	1
12-22-2022 13:04:38	AVRORADI R N	VML20ME022	S5 ME	2	1	1	1
12-22-2022 13:04:58	VNSHITH V V	VML19ME051	S7 ME A	3	3	3	2
12-22-2022 13:05:03	Vishnu Vijayan K	VML20ME058	S5 ME	3	3	3	1
12-22-2022 13:05:34	Nirmal dev	VML20ME039	S5 ME	3	3	3	1
12-22-2022 13:05:59	Utsav Ullas	VML19ME058	S7 ME A	3	3	3	2
12-22-2022 13:06:46	Jithumon Johnson	VML20ME031	S5 ME	2	2	3	1
12-22-2022 13:06:53	YadhuKishna	VML21ME024	S5 ME	3	3	3	1
12-22-2022 13:07:02	VAISHNAV P V	VML19ME045	S7 ME A	2	2	2	1
12-22-2022 13:06:39	NEVED P	VML20ME055	S5 ME	3	3	3	2
12-22-2022 13:10:51	Muhammed Ajmal K P	VML20ME035	S5 ME	3	3	3	1
12-22-2022 13:11:12	BEN JOHNS PHILIP	VML19ME030	S7 ME A	3	3	3	2
12-22-2022 13:12:27	Ajith Johny	vml19me009	S7 ME A	3	2	2	3
12-22-2022 13:13:08	VYSHAKH M	VML19ME065	S7 ME A	3	3	3	2
12-22-2022 13:13:09	Nabli P P	VML20ME037	S5 ME	2	2	2	1
12-22-2022 13:14:24	Bijay Babu	VML20ME023	S5 ME	2	2	2	1
12-22-2022 13:15:06	Jihin Das C	VML20ME030	S5 ME	3	3	3	1
12-22-2022 13:17:29	GILBERT THOMAS	VML21ME011	S3 ME	3	3	3	1
12-22-2022 13:18:56	Chennay Nambiar C K	VML19ME031	S7 ME A	3	3	2	3
12-22-2022 13:26:17	Henil K	VML20ME027	S5 ME	2	2	3	1
12-22-2022 13:27:03	Govind Manoj	VML21ME012	S3 ME	3	3	3	1
12-22-2022 13:28:53	Ashwiny Rajesh	VML20ME004	S5 ME	2	1	2	1
12-22-2022 13:51:58	ABHINANDH NARAYAN	VML21ME002	S3 ME	3	3	3	1
12-22-2022 13:52:41	Aman Ahamed	Vml21me005	S3 ME	3	3	3	1
12-22-2022 13:56:21	SAYOOJ RAJAN	VML21ME021	S3 ME	3	3	3	1
12-22-2022 14:40:07	Heethik Tharal	Vml21me013	S3 ME	2	2	2	1
12-22-2022 15:07:53	Aarav P	LVM19ME068	S7 ME A	2	2	2	2
12-22-2022 15:07:56	Pranav gv	vml19me047	S7 ME A	3	3	3	2
12-22-2022 15:10:08	ABHINAV R	VML21ME003	S3 ME	3	3	3	1
12-22-2022 15:30:07	Anaswar sunil kumar	Vml21me006	S3 ME	3	3	3	1
12-22-2022 15:36:44	Kranthi Thomas	VML20ME017	S5 ME	2	2	2	1
12-22-2022 16:22:31	SOORAJ P V	VML20ME048	S5 ME	3	2	3	1
12-22-2022 16:44:57	MUHAMMED AFLAH M	VML19ME042	S7 ME B	2	2	2	2
12-22-2022 16:47:50	LYOTHISH SULTH	VML21ME019	S3 ME	2	2	2	1
12-22-2022 17:14:53	Indrajith C Nambiar	VML21ME014	S3 ME	3	3	3	1
12-22-2022 17:25:52	SURESH M	VML21ME022	S3 ME	3	3	3	1
12-22-2022 18:05:20	Uvel Sunny	Vml21me015	S3 ME	3	3	3	1
12-22-2022 18:33:51	Aibin cs	VML20ME014	S5 ME	2	2	2	1
12-22-2022 18:37:48	Vishnu Vijayan	VML20ME057	S5 ME	3	3	3	1
12-22-2022 20:31:32	Libin Shaji	VML19ME040	S7 ME A	3	3	3	2
12-22-2022 20:44:34	SAYAND V K	VML21ME020	S3 ME	3	3	3	1

[Signature]
23/12/23

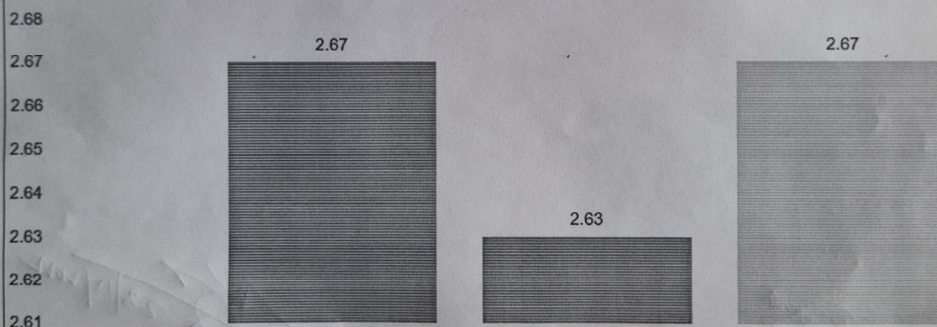
[Signature]
23/12/2023

DEPARTMENT OF MECHANICAL ENGINEERING

TECHNICAL TALK ON "DEVELOPMENTS IN DESIGN AND AUTOMATION FOR INDUSTRY 4.0"

**AVERAGE VALUE OF RESPONSES (TOTAL: 52)
MAXIMUM VALUE OF FEEDBACK - 3**

- Resource person presented the concepts concisely
- The information presented was relevant to your needs and expectations
- Sufficient opportunity was provided for questions and resource person clarified all precisely?



[Signature]
23/12/23

[Signature]
23/12/2023

Certificate Sample:





ACM Student Chapter Webinar on "Skill Paths in Full Stack Engineering" - Entrepreneurship

Vimal Jyothi Engineering College

Date: 26, November 2022

Venue: Vimal Jyothi Engineering College (VJEC)

ACM Student Chapter webinar titled “Skill Paths in Full Stack Engineering”



DEPARTMENT OF CSE ACM STUDENT CHAPTER

EVENT COORDINATORS:
Ancil tresa sunil (S5 CSE)
Adeena S (S5 CSE)
Chandana Rajeevan (S5 ADS CSE)

CONVENOR:
Dr. Jeethu V Devasia
Professor & HOD
Computer science and Engg.
Vjec

FACULTY COORDINATORS
Ms.Divya B (ACM Faculty sponsor)
Ms.Neena V V (ACM-W Faculty Sponsor)



Lakshmi Priya Venkitachalam
Senior Technical Architect
IBS Software

**SKILL PATHS IN FULL STACK
ENGINEERING**

**NOV
26**

10 am - 11 am



I. Objectives:

The ACM Student Chapter organized a webinar on "Skill Paths in Full Stack Engineering - Entrepreneurship" on 26th November 2022, in collaboration with the Computer Science (CS) department at Vimal Jyothi Engineering College. The workshop was handled by Ms. Lakshmi Priya Venkitachalam, Senior Technical Architect IBS Software.

The primary objectives of the webinar were:

- To provide insights into the diverse skill paths within Full Stack Engineering.
- To explore the entrepreneurial aspects of Full Stack Engineering and the opportunities it presents.
- To facilitate interaction between students and industry experts to foster learning and networking.

II. Program Highlights:

Inauguration and Welcome Address:

The webinar commenced with an inauguration ceremony where Ms. Divya B and Ms. Neena V, the coordinators, welcomed the participants. The event was inaugurated by esteemed guests, and a welcome address set the stage for an enlightening session.

Technical Sessions:

Renowned speakers, including experts in Full Stack Engineering and entrepreneurship, conducted engaging technical sessions. The sessions covered a range of topics, from the essential skills required for Full Stack Engineering to the entrepreneurial opportunities available in this domain. Participants gained insights into real-world applications and challenges, making the sessions both informative and interactive.

III. Conclusion:

The ACM Student Chapter webinar on "Skill Paths in Full Stack Engineering - Entrepreneurship" provided an enriching experience for participants. The diverse perspectives shared by the speakers illuminated the multifaceted nature of Full Stack Engineering, demonstrating its relevance not only in technical aspects but also in the entrepreneurial landscape.

IV. Acknowledgments:

The success of the webinar was made possible by the dedication and efforts of Ms. Divya B, Ms. Neena V, and the entire organizing team. Special thanks are extended to the ACM Student Branch Chapter for their collaboration, enhancing the reach and impact of the event. Gratitude is also expressed to the guest speakers for sharing their expertise and contributing to the

knowledge enrichment of the participants. The active participation of the attendees played a crucial role in making the webinar a valuable and interactive learning experience.

Certificate Sample:





VIMAL JYOTHI ENGINEERING COLLEGE

JYOTHI NAGAR, CHEMPERI – 670632, KANNUR D.T., KERALA

An ISO 9001 : 2008 Certified Institution

Event proposal form

1	Event type and name	ACM Student Chapter webinar titled, "Skill Paths in Full Stack Engineering"
2	Date and time	26/11/2022 at 10:00 AM
3	Participants/ audience	All VJEC students
4	Venue/Platform	Google Meet
5	Objectives	To make students understand about full stack engineering.
6	Expected outcomes	Students will learn about building scalable web services.
7	Connected POs/COs	PO1, PO3, PO5, PO12.
8	Resource requirements	Internet connectivity
9	Any other relevant information	Resource Person – Ms. Lakshmipriya Venkitachalam Senior Technical Architect IBS Software Webinar is free for all students.
11	Responsible persons	Proposal Prepared By: Ms. Divya B Recommended By: Dr. Jeethu V Devasia

Vimal Jyothi Engineering College**Student Attendance****ACM Student Chapter - Skill Paths in Full Stack Engineering****Date- 26/11/2022**

Sl.No	Reg.Number	Name	Attendance
1	VML19CS112	Theerth M	Present
2	VML19CS113	Achal Dev P	Present
3	VML19CS114	Anurag C Ashok	Present
4	VML19CS115	Berly Xavier	Present
5	VML19CS116	Farzeen Rahman	Present
6	VML19CS117	Haripriya M	Present
7	VML19CS118	Mohammed Razi Riyaz	Present
8	VML19CS119	Sanjuktha Sanjay	Present
9	VML19CS120	Sharanya Ullas	Present
10	VML19CS121	Sharon Rose Babu	Present
11	VML19CS122	Anurag A M	Present
12	VML19CS123	Kiran P P	Present
13	VML19CS124	Abhincy Thomas	Present
14	VML19CS125	Akash Ajith	Present
15	VML19CS126	Aleena Mathews	Present
16	VML19CS127	V R Arya	Present
17	VML19CS128	Roby K S	Present
18	VML19CS129	Sidharth K V	Present
19	VML19CS130	Vismaya Vinoth Kumar	Present
20	VML19CS131	Aalap Ragesh	Present
21	VML19CS132	Aiswar K	Present
22	VML19CS133	Anumitha S Pradiu	Present
23	VML19CS134	Darshitha K	Present
24	VML19CS135	Dennis Benny	Present

25	VML19CS136	Sangeeth K	Present
26	VML19CS137	Anamika Prakash A	Present
27	VML19CS138	Muhsina Musthafa	Present
28	VML19CS139	Nihal V George	Present
29	VML19CS140	Puliyile Kandi Muhammed Jassim	Present
30	VML19CS141	Rose Mariya Joy	Present
31	VML19CS142	Sooraj Mohan	Present
32	VML19CS143	Abhijai K	Present
33	VML19CS144	Alan Saji	Present
34	VML19CS145	Ann Rose Issac	Present
35	VML19CS146	Antony Thomas	Present
36	VML19CS147	Eaby Thomas C	Present
37	VML19CS148	Rahnas K T	Present
38	VML19CS149	Shahan Abdulla K	Present
39	VML19CS150	Sidharth Suresh Nambiar	Present
40	VML19CS151	Aromal Prakash K V	Present
41	VML19CS152	Abhinav C	Present
42	VML19CS153	Mary Joy	Present
43	VML19CS154	Uvais Hassan	Present
44	VML19CS155	Kiran Valsalan Nair	Present
45	VML19CS156	Nathasha K V	Present
46	VML19CS157	Riya Rose	Present
47	VML19CS158	Shradha Sujith	Present
48	VML19CS159	Sneha Anil	Present
49	VML19CS160	Snigdha Sathyanathan	Present
50	VML19CS161	Aditya Tejus	Present
51	VML19CS162	PV Gayathri	Present
52	VML19CS163	Kavya Pushpan	Present
53	VML19CS164	Rhea Renjith	Present
54	VML19CS165	Adila Farha P K	Present

55	VML19CS166	Adwaid Sahadevan M	Present
56	VML19CS167	Akshay Jayachandran V V	Present
57	VML19CS168	Alen Biju	Present
58	VML19CS169	E P Gopika	Present
59	VML19CS170	Nikhil Remesh	Present
60	VML19CS171	Sidharthan A K	Present
61	VML19CS172	Sreevedh Hareesh	Present
62	VML19CS173	Akshay Sasi	Present
63	VML19CS174	Amalraj P	Present
64	VML19CS175	Anjima Govindan	Present
65	VML19CS176	Arjun K V	Present
66	VML19CS177	Athira Das	Present
67	VML19CS178	Augustin Robins	Present
68	VML19CS179	Aysha Nahadha	Present
69	VML19CS180	Don Mariya	Present
70	VML19CS181	Keerthana K	Present
71	VML19CS182	Sanand Chandran	Present
72	VML19CS183	Shani Thomas	Present
73	VML19CS184	Sona P	Present
74	VML19CS185	Adheena K M	Present
75	VML19CS186	Albin Thomas	Present
76	VML19CS187	Nihal O	Present
77	VML19CS188	Shijas P	Present
78	VML19CS189	Sidharth A S	Present
79	VML19CS190	Devika C	Present
80	VML19CS191	Joshua Mathew	Present
81	VML19CS192	Adwetha Falgunan	Present
82	VML19CS193	Akhil Kumar K	Present
83	VML19CS194	Alisha Mathew	Present
84	VML19CS195	Aneesha S	Present

85	VML19CS196	Diya P	Present
86	VML19CS197	Diya S	Present
87	VML19CS198	Farisa K P	Present
88	VML19CS199	Hrithwik P V	Present
89	VML19CS200	Jithin Jose	Present
90	VML19CS201	Pournami V	Present
91	VML19CS202	Ranjul Arumadi	Present
92	VML19CS203	Akshay Chandra	Present
93	VML19CS204	Alenteena Sebastian	Present
94	VML19CS205	Anjana Suresh	Present
95	VML19CS206	Annapoorna K K	Present
96	VML19CS207	Anupama K V	Present
97	VML19CS208	Anusree Venu	Present
98	VML19CS209	Ashwin S Nambiar	Present
99	VML19CS210	Jestin Raju	Present
100	VML19CS211	Sahad Abdul Rahman	Present
101	VML19CS212	Sruthi P K	Present
102	VML19CS213	Adithya T K	Present
103	VML19CS214	Adwaith Krishna	Present
104	VML19CS215	Ambili Jacob	Present
105	VML19CS216	Harold Prakash	Present
106	VML19CS217	Shythy Pv	Present
107	VML19CS218	Anagha P P	Present
108	VML19CS219	Aswin Augustine	Present
109	VML19CS220	Darsan Dinesh	Present
110	VML19CS221	Dheeraj K	Present
111	VML19CS222	Faez Muhammed M	Present
112	VML19CS223	Janvin Joseph	Present
113	VML19CS224	Manu Mathew Jiss	Present
114	VML19CS225	Shinil Shaju	Present

115	VML19CS226	Sona Jose	Present
116	VML19CS227	Sreehari Jayesh	Present
117	VML19CS228	Shijin P	Present
118	VML19CS229	Sandesh Santhosh Nambiar	Present
119	VML19CS230	Hamras Haris	Present
120	VML19CS231	Sandra Ganeshan	Present
121	VML19CS232	Anigeth K K	Present
122	VML19CS233	Malavika Muraleedharan	Present
123	VML19CS234	Sheethal C P	Present
124	VML19CS235	Anurenj M	Present
125	VML19CS236	Ann Maria Sebastian	Present
126	VML19CS237	Dilna P	Present
127	VML19CS238	Abhisanth K C	Present
128	VML19CS239	Anekh S	Present
129	VML19CS240	Shalwin Mathew	Present
130	VML19CS241	Thomas P S	Present
131	VML19CS242	Muhammad Nazal M V	Present
132	VML19CS243	Maria Manoj	Present
133	VML19CS244	Gopika Mohandas	Present
134	VML19CS245	Anoushka Sebastian	Present
135	VML19CS246	Anjitha Nambiar	Present
136	VML19CS247	Adarsh K	Present
137	VML19CS248	Ajal K	Present
138	VML19CS249	Vismaya Hemanth Nambiar	Present
139	VML19CS250	Sreenandh M	Present
140	VML19CS251	Emlin Elizabeth Biju	Present
141	VML19CS252	Jishnu Prasad	Present
142	VML19CS253	Siddharth P Kumar	Present
143	VML19CS254	Nachikethas V Sushil	Present
144	VML19CS255	Ancil Tresa Sunil	Present

145	VML19CS256	Shon Shaji	Present
146	VML19CS257	Allen Adhvaith	Present
147	VML19CS258	Sivada N Rajeev	Present
148	VML19CS259	Adith Narayanan	Present
149	VML19CS260	Alfi Siby	Present
150	VML19CS261	Anagha Nagesh	Present
151	VML19CS262	Adithya Prakash	Present
152	VML19CS263	Sharon Dawson	Present
153	VML19CS264	Ashik Jhonson	Present
154	VML19CS265	Albert Jose	Present
155	VML19CS266	Sayanth Santhosh	Present
156	VML19CS267	Basil Benny	Present
157	VML19CS268	Dhanus Joy	Present
158	VML19CS269	Hooriyya Binth Khalid	Present
159	VML19CS270	Athul Joy	Present
160	VML19CS271	Rithika Reejith	Present
161	VML19CS272	Sreya Sreedhar	Present
162	VML19CS273	Ashish Joseph	Present
163	VML19CS274	Narthana Prasanth	Present
164	VML19CS275	Ananya Praseed Kumar	Present
165	VML19CS276	Sreya Pavanan	Present
166	VML19CS277	Tanvi Prashanth	Present
167	VML19CS278	Treesa Sinta Saji	Present
168	VML19CS279	Abhinav M V	Present
169	VML19CS280	Abhiram S Manoj	Present
170	VML19CS281	Aswin Udayan	Present
171	VML19CS282	Azzah Waheed	Present
172	VML19CS283	Abhiram A	Present
173	VML19CS284	Sreelakshmi V V	Present
174	VML19CS285	Amal Roy	Present

175	VML19CS286	Rohit Philip	Present
176	VML19CS287	Alen Cherian	Present
177	VML19CS288	Shawn Rajeev	Present
178	VML19CS289	Seetha Lakshmi K A P	Present
179	VML19CS290	Aparna Bhaskar	Present
180	VML19CS291	Joyal M Joseph	Present
181	VML19CS292	Nadha A P	Present

Timestamp	Username	Name of the participant	USN	Dept	Semester	PO1:The knowledge level acquired from the workshop to understand about Git is	PO3:How well do you think that the knowledge acquired from this webinar will help you to design solutions for a real world problem	PO5:The information gained related to the software tools and techniques applicable for Git from this workshop is	PO12:The helpful information gained from the workshop to recognize the need for engaging independent and life-long learning in the broadest context of technological changes in the area is:
2022/12/04 4:11:58 PM GMT+5:30	theerthkizhuna@gmail.com	Theerth M	VML19CS112	CSE	S8	Good	Excellent	Good	Excellent
2022/12/04 4:14:58 PM GMT+5:30	achaldev3@gmail.com	Achal Dev P	VML19CS113	CSE	S8	Excellent	Good	Excellent	Good
2022/12/04 4:16:58 PM GMT+5:30	anuragcashok@gmail.com	Anurag C Ashok	VML19CS114	CSE	S8	Very Good	Very Good	Good	Excellent
2022/12/04 4:18:58 PM GMT+5:30	berlyxavier1@gmail.com	Berly Xavier	VML19CS115	CSE	S8	Excellent	Excellent	Excellent	Excellent
2022/12/03 2:17:58 PM GMT+5:30	farzyedat97@gmail.com	Farzeen Rahman	VML19CS116	CSE	S8	Good	Good	Good	Good
2022/12/03 3:11:58 PM GMT+5:30	hariPriyarahavan919@gmail.com	HariPriya M	VML19CS117	CSE	S8	Excellent	Excellent	Excellent	Good
2022/12/03 4:10:24 PM GMT+5:30	raziriyaz0@gmail.com	Mohammed Razi Riyaz	VML19CS118	CSE	S8	Good	Excellent	Good	Excellent
2022/12/03 4:11:58 PM GMT+5:30	sanjukthasanjay01@gmail.com	Sanjuktha Sanjay	VML19CS119	CSE	S8	Excellent	Good	Excellent	Excellent
2022/12/03 4:11:58 PM GMT+5:30	sharanyaullas25@gmail.com	Sharanya Ullas	VML19CS120	CSE	S8	Good	Excellent	Good	Excellent
2022/12/03 4:11:58 PM GMT+5:30	bobyjoseph71@gmail.com	Sharon Rose Babu	VML19CS121	CSE	S8	Excellent	Excellent	Very Good	Very Good
2022/12/02 4:11:58 PM GMT+5:30	anuragam1412@gmail.com	Anurag A M	VML19CS122	CSE	S8	Good	Good	Excellent	Excellent
2022/12/02 4:11:58 PM GMT+5:30	kiranrx8@gmail.com	Kiran P P	VML19CS123	CSE	S8	Excellent	Good	Excellent	Good
2022/12/02 4:11:58 PM GMT+5:30	abhincythomas888@gmail.com	Abhincy Thomas	VML19CS124	CSE	S8	Good	Excellent	Very Good	Very Good
2022/12/02 4:11:58 PM GMT+5:30	akashajithcheleri123@gmail.com	Akash Ajith	VML19CS125	CSE	S8	Very Good	Excellent	Excellent	Very Good
2022/12/02 4:11:58 PM GMT+5:30	aleenamathews2001@gmail.com	Aleena Mathews	VML19CS126	CSE	S8	Excellent	Good	Very Good	Very Good
2022/12/02 4:11:58 PM GMT+5:30	aryavr602@gmail.com	V R Arya	VML19CS127	CSE	S8	Excellent	Excellent	Excellent	Very Good
2022/12/02 4:11:58 PM GMT+5:30	robyshaj19@gmail.com	Roby K S	VML19CS128	CSE	S8	Excellent	Excellent	Good	Good
2022/12/02 4:11:58 PM GMT+5:30	sidharthk08@gmail.com	Sidharth K V	VML19CS129	CSE	S8	Good	Good	Excellent	Excellent
2022/12/02 4:11:58 PM GMT+5:30	vismaya.k22@gmail.com	Vismaya Vinoth Kumar	VML19CS130	CSE	S8	Excellent	Good	Good	Good
2022/12/02 4:11:58 PM GMT+5:30	aalapaalu3480@gmail.com	Aalap Ragesh	VML19CS131	CSE	S8	Good	Excellent	Excellent	Very Good
2022/12/02 4:11:58 PM GMT+5:30	ais7warr@gmail.com	Aiswar K	VML19CS132	CSE	S8	Excellent	Excellent	Good	Excellent
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2022/12/02 4:11:58 PM GMT+5:30	darshitha1201@gmail.com	Darshitha K	VML19CS134	CSE	S8	Very Good	Very Good	Good	Good
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2022/12/01 4:11:58 PM GMT+5:30	muhsinamusthafa76@gmail.com	Muhsina Mustafa	VML19CS138	CSE	S8	Excellent	Excellent	Good	Good
2022/12/01 4:11:58 PM GMT+5:30	vinodu.george@gmail.com	Nihal V George	VML19CS139	CSE	S8	Good	Good	Good	Excellent
2022/12/01 4:11:58 PM GMT+5:30	michelmtm08@gmail.com	Puliyile Kandi Muhammed Jassim	VML19CS140	CSE	S8	Excellent	Excellent	Excellent	Good
2022/12/01 4:11:58 PM GMT+5:30	rosemarivajoy4@gmail.com	Rose Mariya Joy	VML19CS141	CSE	S8	Excellent	Very Good	Very Good	Very Good
2022/12/01 4:11:58 PM GMT+5:30	soorajmohanpaakkam@gmail.com	Sooraj Mohan	VML19CS142	CSE	S8	Good	Excellent	Excellent	Excellent
2022/12/01 4:11:58 PM GMT+5:30	abhijai2001@gmail.com	Abhijai K	VML19CS143	CSE	S8	Good	Good	Good	Excellent
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2022/12/01 4:11:58 PM GMT+5:30	issacpg25@gmail.com	Ann Rose Issac	VML19CS145	CSE	S8	Excellent	Excellent	Excellent	Excellent
2022/12/01 4:11:58 PM GMT+5:30	antonythomas993@gmail.com	Antony Thomas	VML19CS146	CSE	S8	Good	Good	Excellent	Good
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2022/12/01 4:11:58 PM GMT+5:30	sidharthsureshnambiar2000@gmail.com	Sidharth Suresh Nambiar	VML19CS150	CSE	S8	Very Good	Good	Excellent	Good
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2022/12/01 4:11:58 PM GMT+5:30	cabhinav057@gmail.com	Abhinav C	VML19CS152	CSE	S8	Good	Good	Very Good	Good
2022/12/01 4:11:58 PM GMT+5:30	maryjoyku01@gmail.com	Mary Joy	VML19CS153	CSE	S8	Excellent	Excellent	Excellent	Excellent
2022/12/01 4:11:58 PM GMT+5:30	uwais hassan@gmail.com	Uvais Hassan	VML19CS154	CSE	S8	Excellent	Good	Good	Good
2022/12/01 4:11:58 PM GMT+5:30	kiran.v.nair11@gmail.com	Kiran Valsalan Nair	VML19CS155	CSE	S8	Good	Very Good	Excellent	Very Good
2022/12/01 4:11:58 PM GMT+5:30	nathasha0319@gmail.com	Nathasha K V	VML19CS156	CSE	S8	Excellent	Excellent	Excellent	Good
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2022/12/01 4:11:58 PM GMT+5:30	shradhachikk@gmail.com	Shradha Sujith	VML19CS158	CSE	S8	Excellent	Excellent	Excellent	Good
2022/12/01 4:11:58 PM GMT+5:30	snehanil03@gmail.com	Sneha Anil	VML19CS159	CSE	S8	Good	Excellent	Excellent	Very Good
2022/12/01 4:11:58 PM GMT+5:30	snigdha.sth@gmail.com	Snigdha Sathyathanan	VML19CS160	CSE	S8	Excellent	Good	Good	Excellent
2022/12/01 4:11:58 PM GMT+5:30	tejusadianu500@gmail.com	Aditya Tejus	VML19CS161	CSE	S8	Good	Excellent	Good	Excellent
2022/11/30 4:11:58 PM GMT+5:30	reshmin85@gmail.com	PV Gayathri	VML19CS162	CSE	S8	Excellent	Excellent	Poor	Excellent
2022/11/30 4:11:58 PM GMT+5:30	kavyapushpan@gmail.com	Kavya Pushpan	VML19CS163	CSE	S8	Good	Good	Very Good	Good
2022/11/30 4:11:58 PM GMT+5:30	rheamevada@gmail.com	Rhea Renjith	VML19CS164	CSE	S8	Excellent	Excellent	Excellent	Excellent
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2022/11/30 4:11:58 PM GMT+5:30	deekshithkk17@gmail.com	Alen Biju	VML19CS168	CSE	S8	Excellent	Excellent	Excellent	Very Good
2022/11/30 4:11:58 PM GMT+5:30	gopikaeggopu@gmail.com	E P Gopika	VML19CS169	CSE	S8	Good	Excellent	Good	Excellent
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2022/11/30 4:11:58 PM GMT+5:30	amair691@gmail.com	Amalraj P	VML19CS174	CSE	S8	Excellent	Good	Very Good	Excellent
2022/11/30 4:11:58 PM GMT+5:30	anjimagoindan123@gmail.com	Anjima Govindan	VML19CS175	CSE	S8	Excellent	Very Good	Excellent	Excellent
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2022/11/30 4:11:58 PM GMT+5:30	augustinrobins899@gmail.com	Augustin Robins	VML19CS178	CSE	S8	Good	Excellent	Excellent	Good
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2022/11/30 4:11:58 PM GMT+5:30	donmariya01@gmail.com	Don Mariya	VML19CS180	CSE	S8	Good	Excellent	Excellent	Poor
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2022/11/30 4:11:58 PM GMT+5:30	shaniethomas131200@gmail.com	Shani Thomas	VML19CS183	CSE	S8	Good	Good	Excellent	Good
2022/11/30 4:11:58 PM GMT+5:30	sonaramesan2018@gmail.com	Sona P	VML19CS184	CSE	S8	Excellent	Very Good	Excellent	Excellent
2022/11/30 4:11:58 PM GMT+5:30	adheenamanoj593@gmail.com	Adheena K M	VML19CS185	CSE	S8	Excellent	Excellent	Excellent	Excellent
2022/11/30 4:11:58 PM GMT+5:30	albin756@gmail.com	Albin Thomas	VML19CS186	CSE	S8	Good	Good	Good	Good
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2022/11/30 4:11:58 PM GMT+5:30	sidharthsouparnika01@gmail.com	Sidharth A S	VML19CS189	CSE	S8	Good	Good	Excellent	Good
2022/11/30 4:11:58 PM GMT+5:30	mdermal@hotmail.com	Devika C	VML19CS190	CSE	S8	Good	Excellent	Good	Very Good
2022/11/30 4:11:58 PM GMT+5:30	umjoshua@gmail.com	Joshua Mathew	VML19CS191	CSE	S8	Excellent	Excellent	Very Good	Excellent
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2022/11/30 4:11:58 PM GMT+5:30	akhil.46.kk@gmail.com	Akhil Kumar K	VML19CS193	CSE	S8	Good	Good	Very Good	Excellent
2022/11/30 4:11:58 PM GMT+5:30	alishamatthew0101@gmail.com	Alisha Mathew	VML19CS194	CSE	S8	Excellent	Excellent	Very Good	Excellent
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2022/11/29 4:11:58 PM GMT+5:30	diyap98652@gmail.com	Diya P	VML19CS196	CSE	S8	Good	Good	Very Good	Excellent
2022/11/29 4:11:58 PM GMT+5:30	diyasai99@gmail.com	Diya S	VML19CS197	CSE	S8	Good	Excellent	Very Good	Excellent
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2022/11/29 4:11:58 PM GMT+5:30	purushothamanvannarath916@gmail.com	Pournami V	VML19CS201	CSE	S8	Very Good	Excellent	Very Good	Good
2022/11/29 4:11:58 PM GMT+5:30	ranjulramachandran@yahoo.com	Ranjul Arumadi	VML19CS202	CSE	S8	Excellent	Excellent	Very Good	Very Good
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2022/11/29 4:11:58 PM GMT+5:30	alenteenasebastian01@gmail.com	Alenteena Sebastian	VML19CS204	CSE	S8	Very Good	Very Good	Very Good	Very Good
2022/11/29 4:11:58 PM GMT+5:30	rekhasuresh2000@gmail.com	Anjana Suresh	VML19CS205	CSE	S8	Very Good	Excellent	Very Good	Excellent
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2022/11/29 4:11:58 PM GMT+5:30	venuanusree18@gmail.com	Anusree Venu	VML19CS208	CSE	S8	Good	Very Good	Very Good	Very Good
2022/11/29 4:11:58 PM GMT+5:30	ashwinnambiar12345@gmail.com	Ashwin S Nambiar	VML19CS209	CSE	S8	Excellent	Very Good	Very Good	Excellent
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2022/11/29 4:11:58 PM GMT+5:30	sruthipk2064@gmail.com	Sruthi P K	VML19CS212	CSE	S8	Good	Excellent	Very Good	Good
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2022/11/29 4:11:58 PM GMT+5:30	haroldprakashp@gmail.com	Harold Prakash	VML19CS216	CSE	S8	Good	Good	Very Good	Excellent
2022/11/29 4:11:58 PM GMT+5:30	shythyapv@gmail.com	Shythy Pv	VML19CS217	CSE	S8	Good	Good	Very Good	Good
2022/11/29 4:11:58 PM GMT+5:30	anaghaptbpa@gmail.com	Anagha P P	VML19CS218	CSE	S8	Good	Excellent	Very Good	Very Good
2022/11/29 4:11:58 PM GMT+5:30	aswinaugustine91@gmail.com	Aswin Augustine	VML19CS219	CSE	S8	Good	Good	Very Good	Very Good
2022/11/29 4:11:58 PM GMT+5:30	darsandinesh100@gmail.com	Darsan Dinesh	VML19CS220	CSE	S8	Good	Excellent	Very Good	Very Good
2022/11/29 4:11:58 PM GMT+5:30	dheerajktr@gmail.com	Dheeraj K	VML19CS221	CSE	S8	Good	Good	Very Good	Very Good
2022/11/29 4:11:58 PM GMT+5:30	faezmuhammedsy@gmail.com	Faez Muhammed M	VML19CS222	CSE	S8	Excellent	Excellent	Very Good	Excellent
2022/11/29 4:11:58 PM GMT+5:30	janvinjoseph@gmail.com	Janvin Joseph	VML19CS223	CSE	S8	Good	Good	Very Good	Good
2022/11/29 4:11:58 PM GMT+5:30	jissympuljailiy@gmail.com	Manu Mathew Jiss	VML19CS224	CSE	S8	Excellent	Very Good	Very Good	Excellent
2022/11/29 4:11:58 PM GMT+5:30	shinilshaju2000@gmail.com	Shinil Shaju	VML19CS225	CSE	S8	Excellent	Excellent	Very Good	Excellent
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2022/11/29 4:11:58 PM GMT+5:30	sreeharijayesh7@gmail.com	Sreehari Jayesh	VML19CS227	CSE	S8	Good	Excellent	Very Good	Satisfactory
2022/11/29 4:11:58 PM GMT+5:30	manojnarangoli@gmail.com	Shiin P	VML19CS228	CSE	S6	Good	Good	Very Good	Excellent
2022/11/29 4:11:58 PM GMT+5:30	sandeshnambiar@gmail.com	Sandesh Santhosh Nambiar	VML19CS229	CSE	S6	Good	Excellent	Very Good	Good
2022/11/29 4:11:58 PM GMT+5:30	hamrasharis781@gmail.com	Hamras Haris	VML19CS230	CSE	S6	Excellent	Good	Very Good	Excellent
2022/11/28 4:11:58 PM GMT+5:30	sunithageshan@yahoo.com	Sandra Ganeshan	VML19CS231	CSE	S6	Excellent	Excellent	Very Good	Excellent
2022/11/28 4:11:58 PM GMT+5:30	anigethkallankandy@gmail.com	Anigeth K K	VML19CS232	CSE	S6	Excellent	Good	Very Good	Excellent
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2022/11/28 4:11:58 PM GMT+5:30	thomasps2002@gmail.com	Thomas P S	VML19CS241	CSE	S6	Excellent	Good	Good	Excellent
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2022/11/28 4:11:58 PM GMT+5:30	mariamanoj02@gmail.com	Maria Manoj	VML19CS243	CSE	S6	Excellent	Excellent	Excellent	Excellent
2022/11/28 4:11:58 PM GMT+5:30	gopikamohandas0305@gmail.com	Gopika Mohandas	VML19CS244	CSE	S6	Good	Excellent	Excellent	Good
2022/11/28 4:11:58 PM GMT+5:30	anoushkasebastian03@gmail.com	Anoushka Sebastian	VML19CS245	CSE	S6	Good	Good	Excellent	Excellent
2022/11/28 4:11:58 PM GMT+5:30	arijulek22@gmail.com	Anjitha Nambiar	VML19CS246	CSE	S6	Good	Excellent	Good	Good
2022/11/28 4:11:58 PM GMT+5:30	adarskhunji110@gmail.com	Adarsh K	VML19CS247	CSE	S6	Very Good	Excellent	Excellent	Excellent
2022/11/28 4:11:58 PM GMT+5:30	ajalaju898@gmail.com	Ajal K	VML19CS248	CSE	S6	Good	Good	Good	Excellent
2022/11/28 4:11:58 PM GMT+5:30	vismayahemanth102@gmail.com	Vismaya Hemanth Nambiar	VML19CS249	CSE	S6	Excellent	Good	Excellent	Good
2022/11/28 4:11:58 PM GMT+5:30	sreenandhnandu123@gmail.com	Sreenandh M	VML19CS250	CSE	S6	Excellent	Excellent	Good	Excellent
2022/11/28 4:11:58 PM GMT+5:30	emlinelizabeth016@gmail.com	Emlin Elizabeth Biju	VML19CS251	CSE	S6	Good	Excellent	Very Good	Good
2022/11/28 4:11:58 PM GMT+5:30	preenk2001@gmail.com	Jishnu Prasad	VML19CS252	CSE	S6	Excellent	Very Good	Excellent	Excellent
2022/11/28 4:11:58 PM GMT+5:30	shylaparmar@gmail.com	Siddharth P Kumar	VML19CS253	CSE	S6	Excellent	Very Good	Good	Good
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2022/11/28 4:11:58 PM GMT+5:30	shonemanuel007721@gmail.com	Shon Shaji	VML19CS256	CSE	S6	Excellent	Excellent	Very Good	Satisfactory
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2022/11/28 4:11:58 PM GMT+5:30	adithnarayanan23@gmail.com	Adith Narayanan	VML19CS259	CSE	S4	Excellent	Excellent	Good	Excellent

2022/11/28 4:11:58 PM GMT+5:30	alfisiby7@gmail.com	Alfi Siby	VML19CS260	CSE	S4	Excellent	Very Good	Excellent	Good
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2022/11/28 4:11:58 PM GMT+5:30	sharondawson113@gmail.com	Sharon Dawson	VML19CS263	CSE	S4	Very Good	Excellent	Good	Very Good
2022/11/27 4:11:58 PM GMT+5:30	ashikjhonson@gmail.com	Ashik Jhonson	VML19CS264	CSE	S4	Excellent	Good	Excellent	Very Good
2022/11/27 4:11:58 PM GMT+5:30	albertjose4253@gmail.com	Albert Jose	VML19CS265	CSE	S4	Good	Excellent	Good	Very Good
2022/11/27 4:11:58 PM GMT+5:30	sayanthanthosh232@gmail.com	Sayanth Santhosh	VML19CS266	CSE	S4	Excellent	Good	Excellent	Excellent
2022/11/27 4:11:58 PM GMT+5:30	basilbenny106@gmail.com	Basil Benny	VML19CS267	CSE	S4	Good	Excellent	Good	Good
2022/11/27 4:11:58 PM GMT+5:30	dhanusioy@gmail.com	Dhanus Joy	VML19CS268	CSE	S4	Good	Good	Excellent	Good
2022/11/27 4:11:58 PM GMT+5:30	hoorvhib@gmail.com	Hoorviya Binth Khalid	VML19CS269	CSE	S4	Excellent	Excellent	Good	Excellent
2022/11/27 4:11:58 PM GMT+5:30	abuljoy@gmail.com	Athul Joy	VML19CS270	CSE	S4	Good	Good	Very Good	Good
2022/11/27 4:11:58 PM GMT+5:30	rithikareejith@gmail.com	Rithika Reejith	VML19CS271	CSE	S4	Excellent	Good	Excellent	Excellent
2022/11/27 4:11:58 PM GMT+5:30	sreyabella2@gmail.com	Sreya Sreedhar	VML19CS272	CSE	S4	Excellent	Good	Excellent	Good
2022/11/27 4:11:58 PM GMT+5:30	ashishjosephnew@gmail.com	Ashish Joseph	VML19CS273	CSE	S4	Good	Good	Excellent	Excellent
2022/11/27 4:11:58 PM GMT+5:30	narthanasprasant24@gmail.com	Narthana Prasanth	VML19CS274	CSE	S4	Very Good	Excellent	Good	Good
2022/11/27 4:11:58 PM GMT+5:30	ananyaellath@gmail.com	Ananya Praseed Kumar	VML19CS275	CSE	S4	Very Good	Excellent	Excellent	Excellent
2022/11/27 4:11:58 PM GMT+5:30	sreyapvn@gmail.com	Sreya Pavanan	VML19CS276	CSE	S4	Very Good	Excellent	Good	Good
2022/11/27 4:11:58 PM GMT+5:30	tanviprashanth4@gmail.com	Tanvi Prashanth	VML19CS277	CSE	S4	Very Good	Excellent	Excellent	Excellent
2022/11/27 4:11:58 PM GMT+5:30	treasasintas@gmail.com	Treesa Sinta Saji	VML19CS278	CSE	S4	Good	Good	Good	Very Good
2022/11/27 4:11:58 PM GMT+5:30	abhinavjavaraj123@gmail.com	Abhinav M V	VML19CS279	CSE	S4	Excellent	Good	Very Good	Very Good
2022/11/27 4:11:58 PM GMT+5:30	abhiramz1641@gmail.com	Abhiram S Manoj	VML19CS280	CSE	S4	Excellent	Excellent	Good	Excellent
2022/11/27 4:11:58 PM GMT+5:30	aswinudayan985@gmail.com	Aswin Udayan	VML19CS281	CSE	S4	Good	Good	Excellent	Good
2022/11/27 4:11:58 PM GMT+5:30	azzahw@gmail.com	Azzah Waheed	VML19CS282	CSE	S4	Excellent	Excellent	Good	Excellent
2022/11/27 4:11:58 PM GMT+5:30	jeenaunni10@gmail.com	Abhiram A	VML19CS283	CSE	S4	Satisfactory	Excellent	Good	Good
2022/11/27 4:11:58 PM GMT+5:30	sreelakshmiv03@gmail.com	Sreelakshmi V V	VML19CS284	CSE	S4	Good	Good	Good	Excellent
2022/11/27 4:11:58 PM GMT+5:30	twinz1222003@gmail.com	Amal Roy	VML19CS285	CSE	S4	Good	Excellent	Excellent	Very Good
2022/11/27 4:11:58 PM GMT+5:30	rohilphilp797@gmail.com	Rohit Philip	VML19CS286	CSE	S4	Excellent	Good	Good	Very Good
2022/11/27 4:11:58 PM GMT+5:30	alencherian4@gmail.com	Alen Cherian	VML19CS287	CSE	S4	Excellent	Excellent	Excellent	Very Good
2022/11/27 4:11:58 PM GMT+5:30	shawnrajeev273@gmail.com	Shawn Rajeev	VML19CS288	CSE	S4	Good	Good	Good	Very Good
2022/11/27 4:11:58 PM GMT+5:30	seethalakshmiKap@gmail.com	Seetha Lakshmi K A P	VML19CS289	CSE	S4	Excellent	Good	Excellent	Excellent
2022/11/27 4:11:58 PM GMT+5:30	tvpraseethabhaskaran@gmail.com	Apama Bhaskar	VML19CS290	CSE	S4	Excellent	Good	Good	Excellent
2022/11/27 4:11:58 PM GMT+5:30	Vishnupranam K K	Joyal M Joseph	VML19CS291	CSE	S4	Good	Very Good	Very Good	Excellent
2022/11/27 4:11:58 PM GMT+5:30	nadhaap7@gmail.com	Nadha A P	VML19CS292	CSE	S4	Poor	Good	Excellent	Excellent

84	93	64	80
20	18	60	35
75	70	56	62
1	0	0	3
1	0	1	1

Hands-on Workshop on "Intro to C: A Beginner's Workshop" - Entrepreneurship

Vimal Jyothi Engineering College

Date: 22 – 23, May 2023

Venue: Vimal Jyothi Engineering College (VJEC)

A hands-on workshop titled "Intro to C: A Beginner's Workshop"



DEPARTMENT OF CSE
ACM STUDENT CHAPTER



INTRO TO C: A BEGINNER'S WORKSHOP

SPEAKERS

PROF. NEETHU SUJITH, ACM KOLLAM CHAPTER
PROF. SUMITH S, ACM KOLLAM CHAPTER

 **22-23 MAY 2023**

 **09:00 AM - 04:00 PM**



CO-ORDINATORS

MS. NEENA V V, AP CSE
MS. NAYANA SURESH, AP CSE

CONVENOR

MS. DIVYA B
ASSOC.PROFESSOR,HOD CSE

I. Executive Summary:

The two-day hands-on workshop on "Intro to C: A Beginner's Workshop - Entrepreneurship," organized by the Computer Science (CS) department and coordinated by Neena V and Nayana Suresh, took place on 22nd and 23rd May 2023 at Vimal Jyothi Engineering College. With support from the ACM Chapter, the workshop aimed to provide participants with a foundational understanding of the C programming language and its entrepreneurial applications.

II. Objectives:

The primary objectives were:

- To introduce participants to the basics of the C programming language.
- To emphasize the entrepreneurial aspects and real-world applications of C programming.
- To facilitate a hands-on learning experience to enhance practical skills.

III. Program Highlights:

Inauguration and Welcome Address:

The workshop commenced with a formal inauguration, featuring a welcome address by Neena V and Nayana Suresh. Distinguished guests, including representatives from the ACM Chapter, provided insights into the significance of C programming in the entrepreneurial landscape.

Technical Sessions:

Renowned speakers conducted technical sessions, covering fundamental concepts of C programming. The sessions also highlighted the relevance of C in entrepreneurship, exploring its role in software development, system programming, and innovative solutions.

Hands-on Workshops:

The core of the workshop comprised hands-on sessions, allowing participants to apply theoretical knowledge practically. Participants worked on coding exercises, problem-solving tasks, and small projects to reinforce their understanding of C programming.

Interactive Q&A Sessions:

Interactive Q&A sessions followed each technical and hands-on session, providing participants with the opportunity to seek clarification, discuss challenges, and engage in meaningful conversations with the workshop facilitators.

Certificate Distribution:

Certificates were distributed to all participants at the conclusion of the workshop, recognizing their active participation and successful completion of the program. The certificates served as a testament to the skills gained during the hands-on workshop.

IV. Participant Feedback:

Feedback from participants was overwhelmingly positive. Attendees expressed appreciation for the hands-on approach, citing the practical exercises as particularly beneficial. Participants also commended the relevance of the workshop content in the context of entrepreneurship and its potential applications in real-world scenarios.

V. Conclusion:

The hands-on workshop on "Intro to C: A Beginner's Workshop - Entrepreneurship" successfully achieved its objectives by providing participants with a solid foundation in C programming while emphasizing its entrepreneurial applications. The interactive and practical nature of the workshop contributed to a holistic learning experience.

VI. Recommendations:

Future workshops could explore more advanced topics in C programming and extend the focus on entrepreneurial case studies. Additionally, incorporating collaborative projects and team-based activities could enhance the workshop's collaborative and practical aspects.

VII. Acknowledgments:

The success of the workshop owes much to the dedication of Neena V, Nayana Suresh, and the organizing committee. Special thanks are extended to the ACM Chapter for their valuable support, contributing to the overall success of the workshop. Gratitude is also expressed to the speakers and facilitators for their expertise, and to the participants for their active engagement and enthusiasm throughout the hands-on workshop.



VIMAL JYOTHI
ENGINEERING COLLEGE
Affiliated to APJ Abdul Kalam Technological University
Approved by AICTE
Under the Archdiocese of Thalassery

Event proposal

Event type and name	A hands-on workshop titled "Intro to C: A Beginner's Workshop"
Date and Time	22nd and 23rd May 2023, 9.00 AM - 4:00 PM
Venue	Computer Centre and Software Lab
Participants/ audience	S2 Students of VJEC
Objectives	To give students the opportunity to grasp the essential concepts of C programming in a way that is easy to understand.
Resource requirements	Projector, Speaker, Device with internet connectivity
Expected outcomes	The participants will be able to <ul style="list-style-type: none">● Gain foundational understanding of the C programming language.● To write basic programs in C, identify and use common syntax and constructs
Connected PEOs/POs/COs	PO1,PO3,PO9,PO12
Resource persons	Speakers <ol style="list-style-type: none">1. Prof. Neethu Sujith, ACM Kollam Chapter2. Prof. Sumith S, ACM Kollam Chapter
Responsible persons	Co-ordinators <ol style="list-style-type: none">1. Ms. Neena V V, AP CSE2. Ms. Nayana Suresh, AP CSE Convenor Ms. Divya B, Assoc.Professor HOD CSE

Proposal prepared by

Ms. Neena V V , AP CSE
Ms.Nayana Suresh, AP CSE

Recommended by

Ms. Divya B, Assoc. Professor
HOD CSE

VIMAL JOYTHI ENGINEERING COLLEGE, CHEPPEL, KANUR
 DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
 INTRO TO C: A BEGINNER'S WORKSHOP
 AY 2022-2023 (S2 STUDENTS FROM ALL BRANCHES)
 ATTENDANCE SHEET

Q.No.	Reg. No.	Name	Branch & Division	22/05/2023 (Monday)		23/05/2023 (Tuesday)	
				09	10	09	10
1	VME220501	ALBIN SIBY	CSA	AB	AB	AB	AB
2	VME220503	ANTO THOMAS	CSA	AB	AB	AB	AB
3	VME220505	ASHU THOMAS	CSA	AB	AB	AB	AB
4	VME220508	ASANTH GEORGE	CSA	AB	AB	AB	AB
5	VME220506	VIKRANT C	CSA	AB	AB	AB	AB
6	VME220509	ADWIN KENNY	CSA	AB	AB	AB	AB
7	VME220523	DEBAPRIYADHARAN RAMMOHAN P V	CSA	AB	AB	AB	AB
8	VME220507	AKSHAY G P A	CSB	AB	AB	AB	AB
9	VME220504	DEVA KENNY	CSF	AB	AB	AB	AB
10	VME220502	SOPHIA SOPHIA S	CSB	AB	AB	AB	AB
11	VME220519	AYYANATHIPALA	CSF	AB	AB	AB	AB
12	VME220516	MALAVIKA T C	CSD	AB	AB	AB	AB
13	VME220517	REETHA S HARSH	CSB	AB	AB	AB	AB
14	VME220500	GOVINDAN PRADHEEP M	CSB	AB	AB	AB	AB
15	VME220515	ROHAN JIM	CSB	AB	AB	AB	AB
16	VME220504	ALEX JOHN	CSB	AB	AB	AB	AB
17	VME220514	ROHINI RAJESH	CSB	AB	AB	AB	AB
18	VME220510	SEENAN SHIBU	CSB	AB	AB	AB	AB
19	VME220518	CHIRYAK	CSA	AB	AB	AB	AB
20	VME220524	AKASH K	CSA	AB	AB	AB	AB
21	VME220509	ARCHANA P I	CSA	AB	AB	AB	AB
22	VME220512	NAYANA K S	CSA	AB	AB	AB	AB
23	VME220504	LIVA THOMAS	CSF	AB	AB	AB	AB
24	VME220508	WELLES GALE	CSA	AB	AB	AB	AB
25	VME220511	TADHARISEN NAZAR A I	CSA	AB	AB	AB	AB
26	VME220516	ADWYAN	CSA	AB	AB	AB	AB
27	VME220503	SHREYA SAA	CSA	AB	AB	AB	AB
28	VME220514	NEETHA K JAY	CSF	AB	AB	AB	AB
29	VME220507	ANUSHA S P J	CSA	AB	AB	AB	AB
30	VME220501	ALIKRASHA S S Y	CSA	AB	AB	AB	AB
31	VME220502	ANISH	AD	AB	AB	AB	AB
32	VME220503	VYTHI KRISHNA P V	AD	AB	AB	AB	AB
33	VME220505	SUBHINAV SARGHATH	AD	AB	AB	AB	AB
34	VME220505	SHREYA SURESH	AD	AB	AB	AB	AB
35	VME220506	PETER ABHIRAM	AD	AB	AB	AB	AB
36	VME220505	CHRISTINA SURESHAN P	AD	AB	AB	AB	AB
37	VME220503	ANUSHA SURESH	AD	AB	AB	AB	AB

VJMAL (VJOM) ENGINEERING COLLEGE, CHEPERU, KANNUR

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

INTRO TO C++ BEGINNER'S WORKSHOP

AY 2022-2023 (S1 STUDENTS FROM ALL BRANCHES)

ATTENDANCE SHEET

Sl. No.	Reg. No.	Name	Branch & Division	22/05/2023 (Monday)		23/05/2023 (Tuesday)	
				FN	AN	FN	AN
38	VME22A000	ABIN L R U P	AD	AB	AB	AB	AB
39	VME22A001	SAPTHASHEEK	AD	AB	AB	AB	AB
40	VME22A004	SNETHA P L	AD	AB	AB	AB	AB
41	VME22A004	ADITHYAN SREEP	AD	AB	AB	AB	AB
42	VME22A019	AMAL MADHUPALU	AD	AB	AB	AB	AB
43	VME22A005	ANITHA V D ESH	AD	AB	AB	AB	AB
44	VME22A007	ALVIN BENJOY	AD	AB	AB	AB	AB
45	VME22A007	ARUN S SUDHAKARAN	AD	AB	AB	AB	AB
46	VME22A007	ARUN BENJOY	AD	AB	AB	AB	AB
47	VME22A008	KANAKIA SURESH PAUL	CSO	AB	AB	AB	AB
48	VME22A009	MATHS KEETHAKRISHNAN	CSO	AB	AB	AB	AB
49	VME22A010	ANITHA SURESHAN	CSO	AB	AB	AB	AB
50	VME22A010	PRATHVIM PRADIP	CSO	AB	AB	AB	AB
51	VME22A010	DIVYA RADHAKRISHNAN	CSO	AB	AB	AB	AB
52	VME22A004	SAKSHI P K	CSO	AB	AB	AB	AB
53	VME22A004	RAHMAN R K T	CSO	AB	AB	AB	AB
54	VME22A004	NANDAN C	CSO	AB	AB	AB	AB
55	VME22A004	GAJI DAMA	CSO	AB	AB	AB	AB
56	VME22A004	BHARANI S A S H A R	CSO	AB	AB	AB	AB
57	VME22A003	SREERATHY SANKU	CSO	AB	AB	AB	AB
58	VME22A004	ADARSH N P	CSO	AB	AB	AB	AB
59	VME22A004	SUNITHA TASTY	CSO	AB	AB	AB	AB
60	VME22A004	VARSHITHA	CSO	AB	AB	AB	AB
61	VME22A004	THEJASREE	CSO	AB	AB	AB	AB
62	VME22A004	ABITHA	CSO	AB	AB	AB	AB
63	VME22A004	KRISHNA SATHYAJITH	CSO	AB	AB	AB	AB
64	VME22A004	SAVITHA BANI	CSO	AB	AB	AB	AB
65	VME22A004	NEETHA SURESH	CSO	AB	AB	AB	AB
66	VME22A004	ARUNA P V	CSO	AB	AB	AB	AB
67	VME22A004	ANURAG V S	CSO	AB	AB	AB	AB
68	VME22A004	AKSHAY	CSO	AB	AB	AB	AB
69	VME22A004	AKSHAY M	CSO	AB	AB	AB	AB
70	VME22A004	NEELAN SURESH	CSO	AB	AB	AB	AB
71	VME22A004	SAPTHASHEEK	CSO	AB	AB	AB	AB
72	VME22A004	SUDHAKARAN	CSO	AB	AB	AB	AB
73	VME22A004	ANURAG SURESH P V	CSO	AB	AB	AB	AB
74	VME22A004	ANURAG	CSO	AB	AB	AB	AB

VIMAL JYOTHI ENGINEERING COLLEGE, CHENNAI KANNUR
 DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
 INTRODUCTION TO C++ BEGINNER'S WORKSHOP
 AY 2022-2023 (S2 STUDENTS FROM ALL BRANCHES)
 ATTENDANCE SHEET

Sl. No.	Reg. No.	Name	Branch & Division	22/06/2022 (Monday)		23/06/2022 (Tuesday)	
				FN	AN	FN	AN
73	VML22017026	DEEPTHI RAMACHANDRAN	CE	AB	AB	AB	AB
74	VML22017038	JANAYI KUMAR	CE	AB	AB	AB	AB
75	VML22017036	SAVANITHA K	CE	AB	AB	AB	AB
76	VML22017047	SREEDHARASANTHOSH	CE	AB	AB	AB	AB
77	VML22017045	DEVILALAM	CE	AB	AB	AB	AB
78	VML22017040	ADITHYAN SOMANATHAN	CE	AB	AB	AB	AB
79	VML22017043	NEELAN VINOD	CE	AB	AB	AB	AB
80	VML22017049	ANITA SAKIYA SARI	CE	AB	AB	AB	AB
81	VML22017048	DEVYAN J	CE	AB	AB	AB	AB
82	VML22017029	SARATHKUMAR	CE	AB	AB	AB	AB
83	VML22017028	SANJEEV SURESH	CE	AB	AB	AB	AB
84	VML22017025	NEETHU SURESH	CE	AB	AB	AB	AB
85	VML22017031	GAURAV SARI	CE	AB	AB	AB	AB
86	VML22017037	NAWAZIYM	CE	AB	AB	AB	AB
87	VML22017046	SYDNEY SIV	CE	AB	AB	AB	AB
88	VML22017023	MANJULA T	CE	AB	AB	AB	AB
89	VML22017024	ROHITH JOSEPH	CE	AB	AB	AB	AB
90	VML22017044	CHRISTY SAJAN	CE	AB	AB	AB	AB
91	VML22017040	JAYESH J P P	CE	AB	AB	AB	AB
92	VML22017046	PRASADH	CE	AB	AB	AB	AB
93	VML22017039	SARVES PRASANJAN	CE	AB	AB	AB	AB
94	VML22017021	KARTHIK GURUSOPI	CE	Karthik	Karthik	Karthik	Karthik
95	VML22017036	VALLABH PRASAD	CE	AB	AB	AB	AB
96	VML22017032	SHRUTHI P P	CE	AB	AB	AB	AB
97	VML22017040	ARUNAV SURESH	CE	AB	AB	AB	AB
98	VML22017037	SHRUTHI SIV	CE	AB	AB	AB	AB
99	VML22017047	GRACE ANJALI	CE	AB	AB	AB	AB
100	VML22017036	SHREYAS SURESH	CE	AB	AB	AB	AB
101	VML22017038	ADITHYAN SURESH	CE	AB	AB	AB	AB
102	VML22017034	ANITHYAN SURESH	CE	AB	AB	AB	AB
103	VML22017034	ANITHYAN SURESH	CE	AB	AB	AB	AB
104	VML22017034	ANITHYAN SURESH	CE	AB	AB	AB	AB
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106	VML22017035	ANITHYAN SURESH	CE	AB	AB	AB	AB
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109	VML22017035	ANITHYAN SURESH	CE	AB	AB	AB	AB
110	VML22017035	ANITHYAN SURESH	CE	AB	AB	AB	AB
111	VML22017035	ANITHYAN SURESH	CE	AB	AB	AB	AB

VIMAL JYOTHI ENGINEERING COLLEGE, CHEPERI KANNUR
 DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
 INTRO TO C: A BEGINNER'S WORKSHOP
 AY 2022-2023 (S2 STUDENTS FROM ALL BRANCHES)

ATTENDANCE SHEET

Sl. No	Reg. No.	Name	Branch & Division	22/05/2023 (Monday)		23/05/2023 (Tuesday)	
				IN	AN	IN	AN
112	VML22AF014	KIRAN RAJ	AE	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
113	VML22AF015	ABHIRPOOTI C	AE	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
114	VML22AF016	KRISHNAN KANNAN	AE	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
115	VML22AF018	ATHUL P.P	AE	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
116	VML22AF019	ILVIN JAMES	AE	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
117	VML22AG001	ABIN NATHAN	AE	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
118	VML22AF022	SEBIN SIBICHAN	AE	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
119	VML22AF009	ANUSHAWY K	AE	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
120	VML22AF004	SIDDHARTH M	AE	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
121	VML22AF006	ADITHYAN K C	AE	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
122	VML22AF012	DARSHAN K	AE	<i>[Signature]</i>	<i>[Signature]</i>	AB	AB

- 123 VML22AD007 Ashwin Binoy AD *[Signature]* *[Signature]* *[Signature]* *[Signature]*
- 124 VML22AD034 Harsh Suresh AD *[Signature]* *[Signature]* *[Signature]* *[Signature]*
- 125 VML22AE007 Akhil Krishnamoort AE *[Signature]* *[Signature]* *[Signature]* *[Signature]*
- 126 VML22EE007 Angel Sibi EEE *[Signature]* *[Signature]* *[Signature]* *[Signature]*
- 128 VML22CS150 RITHESH RAVEENDRAN CSE B *[Signature]* *[Signature]* *[Signature]* *[Signature]*
- 129 VML22CC043 MUHAMMED HAWAZ PK CSCI *[Signature]* *[Signature]* *[Signature]* *[Signature]*
- 130 VML22CSD032 KRISHNAKISHOR R CSD *[Signature]* *[Signature]* *[Signature]* *[Signature]*
- 131 VML22CSD048 Sanjay P. Sreedhar CSD *[Signature]* *[Signature]* *[Signature]* *[Signature]*
- 132 VML22CC012 ALKA Sajeevan P CSCI *[Signature]* *[Signature]* *[Signature]* *[Signature]*
- 133 VML22CEB018 Fathemathul Hibah CSES *[Signature]* *[Signature]* *[Signature]* *[Signature]*
- 134 VML22CSD018 Anugesh Chazh CSD *[Signature]* *[Signature]* *[Signature]* *[Signature]*
- 135 VML22EL043 Udayanag. M.P ELE *[Signature]* *[Signature]* *[Signature]* *[Signature]*
- 136 VML22CS005 ABHINDU - K *[Signature]* *[Signature]* *[Signature]* *[Signature]*
- 137 VML22CS072 Deepanshad P AB *[Signature]* *[Signature]* *[Signature]* *[Signature]*
- 138 VML22AD005 Abhishek K *[Signature]* *[Signature]* *[Signature]* *[Signature]*
- 139 VML22ME008 *[Signature]* *[Signature]* *[Signature]* *[Signature]*

VIMAL JYOTHI ENGINEERING COLLEGE, CHEPERI, KANNUR
 DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
 INTRO TO C: A BEGINNER'S WORKSHOP
 AY 2022-2023 (S2 STUDENTS FROM ALL BRANCHES)
 ATTENDANCE SHEET

Sl. No.	Reg. No.	Name	Branch & Division	23/05/2023 (Tuesday)	
				FN	AN
123	VML22AD028	ASHWIN BINOY	AD	<i>[Signature]</i>	<i>[Signature]</i>
124	VML22AD034	HARSH SURESH	AD	<i>[Signature]</i>	<i>[Signature]</i>
125	VML22EE007	ANGEL SIBI	EE	<i>[Signature]</i>	<i>[Signature]</i>
126	VML22CS150	RITHESH RAVEENDRAN	CS B	<i>[Signature]</i>	<i>[Signature]</i>
127	VML22CC043	MUHAMMEDHAWAZ P K	CC	<i>[Signature]</i>	<i>[Signature]</i>
128	VML22CSD032	KRISHNAKISHOR R	CSD	<i>[Signature]</i>	<i>[Signature]</i>
129	VML22CSD048	SANJAY P SREEDHAR	CSD	<i>[Signature]</i>	<i>[Signature]</i>
130	VML22CC012	ALKA SAJEEVAN P	CC	<i>[Signature]</i>	<i>[Signature]</i>
131	VML22CEBS018	FATHIMATHUL HIBA C P	CEBS	<i>[Signature]</i>	<i>[Signature]</i>
132	VML22CSD018	ANUGRAH SURESH	CSD	<i>[Signature]</i>	<i>[Signature]</i>
133	VML22EC043	UDAYARAG M P	EC	<i>[Signature]</i>	<i>[Signature]</i>
134	VML22CS005	ABHINAV K	CS C	<i>[Signature]</i>	<i>[Signature]</i>
135	VML22CS072	DEVAPRASAD P	CS B	AB	AB
136	VML22AD005	ABHISHEK K K	AD	<i>[Signature]</i>	<i>[Signature]</i>

1. VML22EC014 Christy sajan EC *[Signature]* *[Signature]*

2. VML22CSD055 Sreekaarthik Sanoj CSD *[Signature]* *[Signature]*

3. VML22ME025 Saketh Jagadev ME *[Signature]* *[Signature]*

4. VML22ME006 Adithyan V Rajendran ME *[Signature]* *[Signature]*

5. VML22EC025 Manjima T EC *[Signature]* *[Signature]*

6. VML22CEBS017 Fathimathul Hamna Gp CEBS *[Signature]* *[Signature]*

Timestamp	Name	Branch	Division	Email	The knowledge level	The information gather	The workshop helps to	The information gather	What can you say about	Are you satisfied with the workshop overall?
5-23-2023 19:13:50	Sreekarthik Sanooj	CSD	A	sreekarthiksano05@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-23-2023 19:14:43	Nevin Jose Antony	CSE	A	nevinjosea@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-23-2023 19:15:52	AKSHAY JITH P S	CSE	B	akshayjithador@gmail.com	Excellent	Excellent	Very good	Excellent	Excellent	Excellent
5-23-2023 19:16:10	Sayana N	CSE	C	sayan2004@gmail.com	Good	Good	Good	Good	Very good	Good
5-23-2023 19:17:14	Akshay	Computer science and	C	akshaysajeewan57@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-23-2023 19:17:45	AbhinandRamchandra	CE	A	abhinandakaka203@gmail.com	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory
5-23-2023 19:25:49	KEERTHANA KANNA	AEI	A	keerthanakanan1476@gmail.com	Excellent	Excellent	Excellent	Very good	Excellent	Excellent
5-23-2023 19:33:36	SNEHA N E	ADS	A	snehanev@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-23-2023 19:35:36	Abhinav K	CSE	C	abhinavanandan20@gmail.com	Excellent	Excellent	Very good	Excellent	Excellent	Excellent
5-23-2023 20:12:34	ADITHYAN E V	Electrical and electron	A	adithyanee@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-23-2023 20:15:53	Rohan Jim	Computer science Eng	B	rohanjim2004@gmail.com	Very good	Very good	Very good	Very good	Very good	Very good
5-23-2023 20:17:32	RITHESH RAVEENDR	CSE	B	rithesh50@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-23-2023 20:23:53	Alka Sajeewan P	CSCY	A	alkasajeewan12@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-23-2023 20:30:01	ADITHYAN K C	AEI	A	adipooja18@gmail.com	Excellent	Excellent	Very good	Excellent	Excellent	Excellent
5-23-2023 20:39:42	JILVIN JAMES	AEI	A	jlvinjames507@gmail.com	Very good	Good	Good	Good	Very good	Very good
5-23-2023 21:12:21	Fahimathul Hiba cp	Csbs	A	hibafrhsabth@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-23-2023 21:37:25	ABHROOP T C	AEI	A	abhroopchenpa27@gmail.com	Very good	Very good	Excellent	Good	Excellent	Very good
5-23-2023 21:40:00	SAHAY P SREEDHAR	CSD	A	sahaypshobapathy50@gmail.com	Good	Good	Very good	Excellent	Excellent	Very good
5-23-2023 21:45:48	Devarag	CE	A	devarag886@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-23-2023 21:59:27	SAPTHASREE N K	ADS	A	sapthasreenkanbra@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-23-2023 22:03:36	Thejus Krishna	CSBS	A	thejusn04@gmail.com	Very good	Very good	Very good	Very good	Excellent	Very good
5-23-2023 23:08:25	Abin Biju p	Ads	A	abinbiju4464@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-23-2023 23:09:41	Hrithik Remesan	Mechanical engineering	A	hrithikr1207@gmail.com	Good	Good	Good	Good	Good	Good
5-24-2023 6:13:13	Anna matrya saji	Computer science	A	annammatrya24@gmail.com	Very good	Very good	Very good	Very good	Excellent	Very good
5-24-2023 6:18:14	Naveen C M	ECE	A	naveencm123456789@gmail.com	Very good	Very good	Good	Good	Very good	Very good
5-24-2023 7:41:26	Prathyush pradep	CSD	A	prathyushpradep200@gmail.com	Very good	Very good	Very good	Very good	Very good	Very good
5-24-2023 7:42:46	Akshay M	CSCY	A	akshaym07@gmail.com	Very good	Very good	Very good	Very good	Very good	Very good
5-24-2023 7:43:11	Ashin Thomas	CSE	A	ashinthomas15@gmail.com	Very good	Very good	Very good	Very good	Very good	Very good
5-24-2023 7:43:22	Abin nath m	AEI	A	abinnath777@gmail.com	Very good	Very good	Excellent	Excellent	Excellent	Excellent
5-24-2023 7:43:25	Sidharth Sunil	ME	A	Sidharthsunil716@gmail.com	Very good	Very good	Very good	Very good	Excellent	Very good
5-24-2023 7:44:51	Abhinav Sajeewan	EEE	A	abhinavsajeew14@gmail.com	Excellent	Excellent	Very good	Very good	Excellent	Excellent
5-24-2023 7:47:58	Amal mathew paul	ADS	A	amalmathewpaul24@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-24-2023 7:48:07	Justin tomy	Csd	A	tomjy2004@gmail.com	Very good	Very good	Good	Good	Very good	Good
5-24-2023 7:49:32	Sanjay s kumar	Csyc	A	sunbookbar@gmail.com	Good	Good	Very good	Good	Very good	Very good
5-24-2023 7:53:35	ARAVINDRAJ T V	EEE	A	aravindrajadorn@gmail.com	Very good	Very good	Good	Satisfactory	Good	Very good
5-24-2023 7:54:03	Sanjay George	CSE	A	sanjayg09@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-24-2023 7:59:46	Edwin Benny	CSE	A	edwinbenny301@gmail.com	Very good	Very good	Very good	Very good	Excellent	Very good
5-24-2023 8:00:52	Ano Thomas	CSE	A	anothomas224@gmail.com	Very good	Very good	Very good	Excellent	Very good	Excellent
5-24-2023 8:01:40	Sandra Chandran	CE	A	sandrachandran65@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-24-2023 8:04:08	Ankit Binu	Artificial intelligence ar	A	ankitbinu0@gmail.com	Excellent	Excellent	Very good	Very good	Excellent	Very good
5-24-2023 8:06:07	Cyitha Ashokan E	ADS	A	cyithaashokan@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-24-2023 8:11:47	Akash K	CSE	C	akashkunath10201@gmail.com	Very good	Very good	Very good	Very good	Excellent	Excellent
5-24-2023 8:12:14	Nevin Vinod	CE	A	nevinvinod24@gmail.com	Very good	Very good	Very good	Very good	Excellent	Very good
5-24-2023 8:12:37	Goutham Pradeep M	Computer science and B	B	gouthamp7@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-24-2023 8:12:47	Krishna K V	EEE	A	krishna09@gmail.com	Very good	Very good	Satisfactory	Good	Good	Very good
5-24-2023 8:17:36	Kiran Joshi	Csbs	A	joshikiran136@gmail.com	Very good	Very good	Very good	Very good	Excellent	Excellent
5-24-2023 8:19:28	Harsh Suresh	ADS	A	harshsuresh10@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-24-2023 8:20:27	Abhinav Sudhakaran	ADS	A	abhinavsudhakaran4@gmail.com	Very good	Very good	Excellent	Excellent	Excellent	Very good
5-24-2023 8:22:53	Alex Jose	CSE	B	alexjose8437@gmail.com	Good	Good	Good	Good	Excellent	Very good
5-24-2023 8:26:07	Vyas Dath	EEE	A	vyasath001@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-24-2023 8:27:03	Zameer KPP	ECE	A	zameerkpp2002@gmail.com	Very good	Very good	Good	Very good	Very good	Very good
5-24-2023 8:28:03	THOMAS VS	MECHANICAL ENGINEE	A	thomasvs369@gmail.com	Excellent	Excellent	Very good	Excellent	Very good	Very good
5-24-2023 8:28:57	Devaprasad P	CSE	B	devaprasadp891@gmail.com	Very good	Very good	Very good	Excellent	Very good	Very good
5-24-2023 8:29:23	Manish C	CSE	A	manishc23@gmail.com	Excellent	Excellent	Very good	Excellent	Excellent	Excellent
5-24-2023 8:40:05	Saya Mahipala	CSE	B	sayamahipala@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-24-2023 8:40:06	Bhina Benny	CSE	B	bhinabenny16@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-24-2023 8:40:19	Sreerandha S	CSE	B	sreerandhanakshathr@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-24-2023 8:42:16	Keerthana Babu	CSE	B	keerthanasbabu32@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Very good
5-24-2023 8:44:08	Anujith T	ME	A	anujithunoi@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-24-2023 8:46:21	Karthik chenkot	EEE	A	karthikchenkot@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent

5-24-2023 8:48:37	Devika Das	CSE	C	devikadas2004@gmail.com	Very good	Good	Good	Good	Excellent	Very good
5-24-2023 8:50:06	Dennis Sibbu	CSE	B	dennisibbu25@gmail.com	Good	Very good	Good	Good	Very good	Very good
5-24-2023 8:50:58	Abhishek kk	ADS	A	abhishekkp00@gmail.com	Very good	Very good	Excellent	Very good	Excellent	Very good
5-24-2023 8:52:55	Alphons Merin Sabu	ME	A	alphonsm01@gmail.com	Very good	Very good	Good	Very good	Good	Very good
5-24-2023 8:55:24	Shivang Suresh	EEE	A	shivangsu09@gmail.com	Very good	Excellent	Very good	Very good	Excellent	Very good
5-24-2023 8:56:53	Anurag Sunesh	CSD	A	anuragsunesh19@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-24-2023 9:01:08	Abhinav VK	AEI	A	abhinavk449@gmail.com	Very good	Very good	Very good	Very good	Excellent	Very good
5-24-2023 9:01:18	Yeshu krishna pv	ADS	A	yeshu10k@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-24-2023 9:02:45	Ashin George	EEE	A	ashingeorge1010@gmail.com	Very good	Very good	Very good	Very good	Excellent	Very good
5-24-2023 9:02:50	Udayarag mp	ECE	A	udayaragmp@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-24-2023 9:09:04	Manjima T	ECE	A	manjimat2005@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-24-2023 9:17:02	MALAVIKA P C	CSE	B	malupcarath@gmail.com	Very good	Excellent	Good	Good	Very good	Good
5-24-2023 9:58:31	Varun Dath	CSBS	A	varunshdath@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-24-2023 10:10:48	Glorea Sabu	ECE	A	gloreabecca30@gmail.com	Excellent	Very good	Good	Very good	Excellent	Excellent
5-24-2023 11:15:36	Fahimathul Hiba cp	Csbs	A	hibafrhsabth@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-24-2023 11:16:33	Meharveen Nazar A P	CSE	C	meharveen0@gmail.com	Very good	Good	Good	Good	Very good	Good
5-24-2023 11:33:01	Akhil Krishnan	CSE	A	akhilkrishnan296@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-24-2023 11:35:02	Ashwin Prakashan	Electrical and electron	A	ashwinprakashan24@gmail.com	Very good	Very good	Very good	Very good	Excellent	Very good
5-24-2023 11:42:25	Christy sajan	Ece	A	christysajan16@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-24-2023 11:44:58	MUHAMMED HAWAZ	CSCY	A	muhammedhawaz122@gmail.com	Very good	Very good	Very good	Very good	Very good	Very good
5-24-2023 11:45:19	Muhammed sinan P T	CSCY	A	ptsinan@gmail.com	Excellent	Excellent	Very good	Very good	Very good	Excellent
5-24-2023 11:46:49	Lya Thomas	CS	C	lyathomas618@gmail.com	Good	Good	Good	Very good	Very good	Very good
5-24-2023 12:29:46	Sallap Pradeep	EEE	A	sallappradeep99@gmail.com	Very good	Excellent	Very good	Very good	Excellent	Very good
5-24-2023 12:34:13	Ashique cp	CSBS	A	ashiqueash971@gmail.com	Good	Good	Good	Good	Good	Good
5-24-2023 13:29:46	ABHINAV DILEEP	ADS	A	abhinavd23abn@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-24-2023 13:38:13	Peter Abraham	ADS	A	peterabrahamrith773@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-24-2023 13:44:50	Johns kuran	Cse	B	johnskuran123@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-24-2023 14:21:25	Robin Joseph	ECE	A	robinjoseph9747@gmail.com	Very good	Good	Good	Satisfactory	Very good	Very good
5-24-2023 16:37:18	Angel sibi	EEE	A	angelsibi48@gmail.com	Good	Good	Good	Satisfactory	Good	Good
5-24-2023 16:38:40	Angel Sibi	EEE	A	sibiange481@gmail.com	Good	Good	Satisfactory	Good	Good	Good
5-24-2023 17:26:15	DEEPESH KV	CSE	C	deepeesh359@gmail.com	Very good	Very good	Good	Very good	Good	Very good
5-24-2023 17:29:40	Silesh Suthesh	Computer science and A	A	kslesh04@gmail.com	Excellent	Very good	Very good	Very good	Very good	Excellent
5-24-2023 17:30:37	Kiran Raj	AEI	A	krirana560@gmail.com	Very good	Very good	Very good	Very good	Very good	Excellent
5-24-2023 17:45:38	Nivitha Vleesh	ADS	A	nivithavleesh@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-24-2023 18:11:20	Hari Prakash	AEI	A	harcree36@gmail.com	Excellent	Excellent	Very good	Excellent	Excellent	Very good
5-24-2023 18:23:15	Albino Siby	CSE	A	albinosiby1@gmail.com	Very good	Very good	Excellent	Excellent	Very good	Excellent
5-24-2023 18:29:12	Adithya K P	CSE	A	adithyakp2004@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-24-2023 18:34:41	Anm Mariya K J	CSE	C	anmmariyakj9876@gmail.com	Very good	Very good	Good	Very good	Good	Good
5-24-2023 18:53:59	Treesa Binoy	Cse	C	treeasbinusa@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-24-2023 19:40:41	Nikhil E	Csbs	A	nikhil1729@gmail.com	Good	Good	Satisfactory	Good	Excellent	Good
5-24-2023 21:44:46	KRISHNAKISHOR R	Computer Science and A	A	krishnakishor0@gmail.com	Good	Good	Very good	Good	Very good	Very good
5-24-2023 21:46:27	Dya Radhakrishnan	CSD	A	dyaradhakrishnan4@gmail.com	Very good	Very good	Good	Very good	Excellent	Very good
5-24-2023 23:09:26	Anaswara Padmanabhi	ME	A	anaswara.padmanabhi@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-24-2023 23:10:52	Sahithyadev@gmail	ME	A	sahithyadev@gmail.com	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
5-25-2023 6:20:48	Sebin Sibichan	AEI	A	sebinsibichan2005@gmail.com	Excellent	Very good	Very good	Very good	Very good	Poor
5-25-2023 6:23:43	Sebin Sibichan	AEI	A	sebinsibichan2005@gmail.com	Very good	Very good	Very good	Very good	Very good	Very good
5-25-2023 9:10:03	Sreeranda Santhosh	CE	A	sreerandanandus123@gmail.com	Very good	Very good	Very good	Very good	Excellent	Very good
5-25-2023 12:20:29	Sayana N	CSE	C	sayan2004@gmail.com	Very good	Very good	Very good	Very good	Very good	Very good
5-25-2023 13:22:36	Mohammed Adnan	CSCY	A	zavnanadnan014@gmail.com	Very good	Very good	Very good	Very good	Very good	Very good
5-25-2023 22:34:50	Sidharth M R	AEI	A	sidharthmrus@gmail.com	Good	Good	Good	Good	Good	Good
5-28-2023 20:58:35	Alan kurukose	Csd	A	alankurukose30@gmail.com	Excellent	Very good	Very good	Very good	Excellent	Very good

Certificate Sample:



ACM Student Chapter Technical Session on "Upskill Yourself to New Technologies During Semester Break"- Entrepreneurship

Vimal Jyothi Engineering College

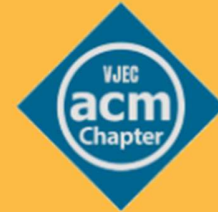
Date: 29, March 2023

Venue: Vimal Jyothi Engineering College (VJEC)

ACM Student Chapter Technical Session titled "Upskill yourself to new technologies during semester break"



VIMAL JYOTHI
ENGINEERING COLLEGE



**"UPSKILL YOURSELF
TO NEW TECHNOLOGIES
DURING SEMESTER BREAK"**

**WORKSHOP ON
MOBILE / WEB APP
DEVELOPMENT**

ReactJS React Native
MySql NodeJS
CSS HTML



S6 CSE



**29th March 2023
1 PM-4:10 PM
@Computer Centre**



I. Executive Summary:

The ACM Student Chapter organized a technical session on "Upskill Yourself to New Technologies During Semester Break - Entrepreneurship" on 29th March 2023 at Vimal Jyothi Engineering College. Coordinated by Divya B and Neena V from the Computer Science (CS) department, the session aimed to motivate and guide students on leveraging their semester breaks for upskilling in emerging technologies with an entrepreneurial perspective.

II. Objectives:

The primary objectives were:

- To encourage students to utilize their semester breaks for learning new technologies.
- To provide insights into the entrepreneurial applications of emerging technologies.
- To equip students with resources and guidance for effective self-upskilling.

III. Program Highlights:

Inauguration and Welcome Address:

The event began with an inauguration ceremony featuring a welcome address by Divya B and Neena V. Distinguished guests shared their perspectives on the importance of continuous learning and upskilling in the ever-evolving technological landscape.

Technical Sessions:

Expert speakers delivered technical sessions, introducing students to various new technologies and their applications. The focus was on providing practical insights into how these technologies could be harnessed for entrepreneurial endeavors.

Hands-on Workshops:

Hands-on workshops allowed participants to engage directly with the technologies discussed. Facilitators guided students through practical exercises, ensuring a tangible and immersive learning experience.

Interactive Q&A Sessions:

Interactive Q&A sessions facilitated discussions between participants and speakers. Students had the opportunity to seek guidance, clarify doubts, and explore additional insights into the presented technologies and their entrepreneurial potential.

Certificate Distribution:

Certificates were distributed to all participants at the conclusion of the technical session, recognizing their active involvement and commitment to upskilling during the semester break.

IV. Participant Feedback:

Feedback from participants was positive, with many expressing gratitude for the practical and actionable insights gained during the session. Attendees highlighted the value of the hands-on workshops and the relevance of the content to their academic and entrepreneurial pursuits.

V. Conclusion:

The ACM Student Chapter Technical Session effectively achieved its objectives by inspiring students to make the most of their semester breaks for continuous learning. The combination of technical sessions, hands-on workshops, and interactive discussions contributed to a well-rounded and impactful event.

VI. Recommendations:

To further enhance the impact of future sessions, organizers may consider incorporating follow-up resources, such as online learning platforms or curated reading lists, to guide participants in their self-upskilling journeys. Additionally, exploring opportunities for collaborative projects could foster a sense of community among participants.

VII. Acknowledgments:

The success of the technical session is attributed to the dedication of Divya B, Neena V, and the entire organizing team. Special thanks are extended to the ACM Student Chapter for their support in organizing the event. Gratitude is also expressed to the guest speakers for sharing their expertise, and to the participants for their active engagement and enthusiasm in embracing the upskilling initiative.



VIMAL JYOTHI
ENGINEERING COLLEGE
Affiliated to APJ Abdul Kalam Technological University
Approved by AICTE
Under the Archdiocese of Thalassery

Event proposal form

1	Event type and name	ACM Student Chapter Technical Session titled "Upskill yourself to new technologies during semester break".	
2	Date and time	29 th March 2023, 1:00PM	
3	Participants/ audience	S6 CSE Students	
4	Venue	Computer Center	
5	Objectives	To introduce students to the endless opportunities in real-world webpage design in the IT industry by creating a training platform which bridges the gap between academia and industry.	
6	Expected outcomes	The students will be able to understand the role of technologies like ReactJS, HTML and CSS in the real-world webpage design.	
7	Connected PEOs/POs/COs	PO5, PO12	
8	Resource requirements	Device with internet connectivity	
9	Any other relevant information	Resource person: Mr Ansar, Technical head, DevFactory, Kochi	
10	Responsible persons	Proposal prepared by Ms. Neena V V Assoc.Professor, CSE	Recommended by Ms. Divya B , HOD, CSE

VIMAL JYOTHI ENGINEERING COLLEGE, CHEMPERI
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACM Student Chapter Technical Session -Upskill yourself to new technologies during semester break

ATTENDANCE SHEET

29-03-2023

SLNO	NAME	REG.NO	CLASS	SECTION	SIGNATURE
1.	Vysimov Sureshan	VML20CS183	S6CSE	B	<i>[Signature]</i>
2.	Aseerathy Chandradas	VML20CS054	S6CSE	B	<i>[Signature]</i>
3.	Abhinav Viswanath	VML20CS005	S6CSE	B	<i>[Signature]</i>
4.	Sweetha N	VML20CS168	S6CSE	B	<i>[Signature]</i>
5.	Alexis Susan	VML20CS029	S6CSE	B	<i>[Signature]</i>
6.	Thejas K	VML20CS171	S6CSE	B	<i>[Signature]</i>
7.	Ameya P.V	VML20CS032	S6CSE	B	<i>[Signature]</i>
8.	Karthik T.V	VML20CS097	S6CSE	B	<i>[Signature]</i>
9.	Anjima	VML20CS041	S6CSE	C	<i>[Signature]</i>
10.	Sheetal C.P	VML20CS153	S6CSE	C	<i>[Signature]</i>
11.	Alana Philip	VML20CS113	S6CSE	C	<i>[Signature]</i>
12.	Nihad Mohammed	VML20CS131	S6CSE	C	<i>[Signature]</i>
13.	Saphal Santhosh	VML20CS147	S6CSE	C	<i>[Signature]</i>
14.	Fathima Noureen B	VML20CS076	S6CSE	C	<i>[Signature]</i>
15.	MASTOOR Ahmed	VML20CS110	S6CSE	C	<i>[Signature]</i>
16.	Joseph varghese	VML20CS045	S6CSE	A	<i>[Signature]</i>
17.	Aswin K	VML20CS056	S6CSE	A	<i>[Signature]</i>
18.	Anurenj M	VML20CS050	S6CSE	A	<i>[Signature]</i>
19.	Abin Devasia	VML20CS010	S6CSE	A	<i>[Signature]</i>
20.	Ann Maria Sebastian	VML20CS045	S6CSE	A	<i>[Signature]</i>
21.	Thomas PS.	VML20CS173	S6CSE	A	<i>[Signature]</i>
22.	Malavika A. Manoj	VML20CS104	S6CSE	C	<i>[Signature]</i>
23.	Muhammed Aina O.K	VML20CS118	S6CSE	C	<i>[Signature]</i>
24.	Athira K.K	VML20CS058	S6CSE	C	<i>[Signature]</i>
25.	Geo Nobina	VML20CS079	S6CSE	C	<i>[Signature]</i>
26.	Nasarith Vipin	VML20CS125	S6CSE	C	<i>[Signature]</i>
27.	DEVIKA.S	VML20CS069	S6CSE	B	<i>[Signature]</i>
28.	Meenalshi Surendran	VML20CS112	S6CSE	B	<i>[Signature]</i>
29.	Anagha Santhosh	VML20CS134	S6CSE	B	<i>[Signature]</i>
30.	MOHAMMED INZIL PALLIVALAPPI	VML20CS114	S6CSE	A	<i>[Signature]</i>

31	K. K. NASIF	VML20CS100	S6CSE	B	Handwritten
32	LISNA CH	VML20CS103	S6CSE	B	Handwritten
33	FATHIMATH RAJIVA PK	VML20CS078	S6CSE	B	Handwritten
34	FATHIMA SHANA A	VML20CS077	S6CSE	A	Handwritten
35	AFRAH NABEEL	VML20CS018	S6CSE	C	Handwritten
36	ANOUSHKA SEBASTIAN	VML20CS047	S6CSE	C	Handwritten
37	TREESA BINOY	VML20CS174	S6CSE	C	Tresa
38	NANDANA KRISHNAN	VML20CS122	S6CSE	C	Handwritten
39	ANAGHA AJAI	VML20CS033	S6CSE	C	Handwritten
40	ADEENA S	VML20CS015	S6CSE	C	Handwritten
41	ANCIL TRESA SUNIL	VML20CS035	S6CSE	C	Handwritten
42	BLESSY BEBY	VML20CS064	S6CSE	C	Blessy
43	Abin Sebastian	VML20CS012	S6CSE	C	Handwritten
44	Abhinav Mathew kuzhan	VML20CS003	S6CSE	C	Handwritten
45	Ashil Mathew	VML20CS052	S6CSE	C	Handwritten
46	MATHEW NHAJJEET	VML20CS111	S6CSE	A	Handwritten
47	Sidhaath kasav	VML20CS158	S6CSE	A	Handwritten
48	Nipun Das	VML20CS066	S6CSE	A	Handwritten
49	Seeranth P	VML20CS142	S6CSE	A	Handwritten
50	Alex Joseph	VML20CS022	S6CSE	A	Handwritten
51	Abhinav R. R. Subramanian	VML20CS024	S6CSE	A	Handwritten
52	Augustine Felix Johny	VML20CS060	S6CSE	B	Handwritten
53	Ankith Babu	VML20CS043	S6CSE	B	Handwritten
54	Diya K.P	VML20CS072	S6CSE	B	Handwritten
55	Calvin O	VML20CS065	S6CSE	B	Handwritten
56	Sidhaath B. Numbho	VML20CS160	S6CSE	B/C	Handwritten
57	Amal Binoy	VML20CS031	S6CSE	A	Handwritten
58	Liliya James	VML20CS189	S6CSE	A	Handwritten
59	Ann Maria George	VML20CS074	S6CSE	C	Handwritten
60	Vismaya Maria Thomen	VML20CS182	S6CSE	A	Handwritten
61	Sidhaath Sham Lal	VML20CS161	S6CSE	A	Handwritten
62	Shan Shaji	VML20CS153	S6CSE	A	Handwritten
63	Sandesh S.N	VML20CS145	S6CSE	A	Handwritten
64	Mufaz. Musthafa	VML20CS116	S6CSE	A	Handwritten
65	Naveen K Mathew	VML20CS126	S6CSE	A	Handwritten
66	Alan John Thomas	VML20CS017	S6CSE	B	Handwritten
			S6CSE		
			S6CSE		
			S6CSE		
			S6CSE		

Timestamp	Email address	Name	Class	Section	The information gained re	The helpful information ge	What do you think about t	How helpful was the even	Do you wish to ask any queries or suggestions regarding this domain?
2003/2023 15:32:01	saphalsanthosh@gmail.o	Saphal Santhosh	CSE	C	Excellent	Excellent	Excellent	Very helpful	
2003/2023 15:32:05	sheethalcp@gmail.com	sheethal cp	CSE	C	Excellent	Excellent	Excellent	Extremely helpful	No
2003/2023 15:32:05	anjimasanj@gmail.com	Anjima S	CSE	C	Excellent	Excellent	Excellent	Extremely helpful	no
2003/2023 15:32:06	merenaphilp777@gmail	Merena Philip	CSE	C	Excellent	Excellent	Very Good	Very helpful	No
2003/2023 15:32:18	nihadmk@gmail.com	Nihad Mohammed	CSE	C	Excellent	Excellent	Excellent	Extremely helpful	NO
2003/2023 15:32:26	sidharthshamali@gmail.o	Sidharth Sham Lal	CSE	A	Excellent	Excellent	Excellent	Extremely helpful	
2003/2023 15:32:38	thomasp2002@gmail.co	Thomas P S	CSE	A	Very Good	Very Good	Very Good	Very helpful	
2003/2023 15:32:48	treesebinoy@gmail.com	Treesa Binoy	CSE	C	Excellent	Excellent	Excellent	Extremely helpful	
2003/2023 15:32:49	annmaria322@gmail.i	Ann Maria Sebastian	CSE	A	Very Good	Excellent	Very Good	Extremely helpful	
2003/2023 15:32:57	adeena004@gmail.com	Adeena S	CSE	C	Excellent	Excellent	Excellent	Extremely helpful	
2003/2023 15:32:58	anoushasebastian03@g	Anousha Sebastian	CSE	C	Excellent	Excellent	Excellent	Extremely helpful	
2003/2023 15:33:06	anclitresasuni@gmail.c	anclitresasuni	CSE	C	Very Good	Very Good	Excellent	Very helpful	
2003/2023 15:33:08	nandanakarhika2003@g	Nandana Krishnan	CSE	C	Excellent	Excellent	Excellent	Extremely helpful	
2003/2023 15:33:09	amalinoy7@gmail.com	Amal Binay	CSE	A	Good	Good	Good	Somewhat helpful	
2003/2023 15:33:10	karthi20693@gmail.com	Karthi TV	CSE	B	Very Good	Excellent	Very Good	Extremely helpful	
2003/2023 15:33:11	nourin.fathima4406@gm	FATHIMA NOUREEN B	CSE	C	Excellent	Excellent	Excellent	Extremely helpful	
2003/2023 15:33:13	sandeshnambiar@gmail	Sandesh Santhosh Namt	CSE	A	Very Good	Very Good	Very Good	Very helpful	
2003/2023 15:33:23	blesseybykt@gmail.c	BLESSY SEBY	CSE	C	Good	Good	Good	Somewhat helpful	
2003/2023 15:33:24	iamabinde@gmail.com	Abin Derasia	CSE	A	Very Good	Very Good	Good	Somewhat helpful	
2003/2023 15:33:24	ashimathew504@gmail.c	Ashil Mathew	CSE	C	Very Good	Good	Excellent	Very helpful	
2003/2023 15:33:26	shonemanu177@gmail.c	shon shaji	CSE	A	Excellent	Excellent	Excellent	Extremely helpful	
2003/2023 15:33:28	anzlp@gmail.com	Mohamed Anzil Pallival	CSE	A	Excellent	Excellent	Excellent	Extremely helpful	
2003/2023 15:33:30	sidharthkesav2k21@gm	Sidharth Kesav	CSE	A	Very Good	Very Good	Very Good	Very helpful	
2003/2023 15:33:43	abhinavpurushothaman1	Abhinav Purushothaman	CSE	A	Very Good	Very Good	Very Good	Very helpful	
2003/2023 15:33:46	afrahabee02@gmail.c	Afrah Nabeel	CSE	C	Very Good	Very Good	Very Good	Very helpful	
2003/2023 15:33:49	josephvarghese98128@g	Joseph varghese	CSE	A	Good	Good	Good	Somewhat helpful	
2003/2023 15:33:58	Tabinsebastian@gmail	Abin sebastian	CSE	C	Good	Good	Good	Somewhat helpful	
2003/2023 15:34:12	anagajay000@gmail.c	Anaga Aja	CSE	C	Very Good	Very Good	Very Good	Very helpful	
2003/2023 15:34:15	kknasif1927@gmail.c	KK NASIF	CSE	B	Good	Good	Excellent	Very helpful	
2003/2023 15:34:30	abhinavmathewkuran@g	Abhinav Mathew Kuran	CSE	C	Good	Good	Good	Somewhat helpful	time was so so limited that workshop was rushed. Still worth the time!
2003/2023 15:34:44	siyarthp@gmail.com	Siyanth P	CSE	A	Very Good	Very Good	Very Good	Very helpful	
2003/2023 15:35:01	cmasoorahmad@gmail.c	masoor ahmad c	CSE	C	Excellent	Excellent	Excellent	Extremely helpful	
2003/2023 15:35:01	aswathy2923@gmail.c	Aswathy Chandradas	CSE	B	Very Good	Very Good	Very Good	Very helpful	
2003/2023 15:35:28	alanjoseph236002@gma	Alan Joseph	CSE	A	Excellent	Excellent	Excellent	Extremely helpful	
2003/2023 15:35:48	nipundas02@gmail.com	Nipun Das	CSE	A	Satisfactory	Satisfactory	Very Good	Somewhat helpful	
2003/2023 15:36:27	anurenjk4@gmail.com	Anurenj m	CSE	A	Excellent	Excellent	Excellent	Extremely helpful	
2003/2023 15:37:33	lisnach1234@gmail.com	Lisna c h	CSE	B	Very Good	Very Good	Very Good	Very helpful	
2003/2023 15:38:53	sidhurn79@gmail.com	Sidharth R Nambiar	CSE	C	Excellent	Excellent	Excellent	Extremely helpful	no
2003/2023 15:39:45	calvinoth800@gmail	Calvin O	CSE	B	Excellent	Excellent	Excellent	Extremely helpful	nah
2003/2023 15:40:51	thejasthejattan@gmail	Thejas K	CSE	B	Very Good	Very Good	Excellent	Very helpful	
2003/2023 15:43:11	izajas@gmail.com	Muhammed Ajas O K	CSE	C	Excellent	Excellent	Excellent	Extremely helpful	Are any continuation classes available??
2003/2023 15:44:09	geonobins88@gmail.com	Geo Nobins	CSE	C	Very Good	Very Good	Very Good	Very helpful	No
2003/2023 15:44:14	navi15141@gmail.com	Navanth Vipin	CSE	C	Excellent	Excellent	Excellent	Extremely helpful	No
2003/2023 15:45:47	aswin5792@gmail.com	Aswin K	CSE	A	Good	Good	Good	Somewhat helpful	
2003/2023 15:46:01	aleenasusan698@gmail	Aleena Susan	CSE	B	Good	Good	Good	Somewhat helpful	
2003/2023 15:47:20	ahira.prasheep@yaho	Ahira K K	CSE	C	Excellent	Excellent	Excellent	Extremely helpful	
2003/2023 15:47:47	sweethepradeep9023@g	Devtha N	CSE	B	Very Good	Very Good	Excellent	Very helpful	
2003/2023 15:48:09	abhinavviswanath02@g	Abhinav Viswanath	CSE	B	Excellent	Excellent	Excellent	Extremely helpful	
2003/2023 15:54:05	matzmano2001@gmail.c	Malavika A Manoj	CSE	C	Excellent	Excellent	Excellent	Extremely helpful	
2003/2023 15:54:27	lidyajames@gmail.com	Lidya James	CSE	A	Very Good	Good	Good	Somewhat helpful	
2003/2023 15:54:32	annmarriageorge09@g	ANN MARIA GEORGE	CSE	C	Very Good	Very Good	Very Good	Somewhat helpful	
2003/2023 15:54:49	vismayamaryae@gmail	Vismaya Mariya Thomso	CSE	A	Good	Very Good	Very Good	Very helpful	
2003/2023 15:58:48	vishnavsreeshan05@g	Vishnav Sreeshan	CSE	B	Excellent	Excellent	Excellent	Extremely helpful	
2003/2023 16:00:23	devikadvk20@gmail.com	Devika S	CSE	B	Good	Good	Good	Somewhat helpful	
2003/2023 16:00:24	ameyareejayanti905@g	Ameya P V	CSE	B	Good	Very Good	Excellent	Very helpful	
2003/2023 16:16:48	mathewabhijeet5@gma	Mathew Abhijeet	CSE	A	Good	Good	Good	Somewhat helpful	
2003/2023 19:13:44	diyakp023@gmail.com	Diya KP	CSE	B	Very Good	Very Good	Very Good	Very helpful	
2003/2023 20:00:45	anaghasanthosh278@g	Anaga Santhosh	CSE	B	Good	Good	Good	Very helpful	
2003/2023 20:02:19	fathimashana2424@gm	Fathima Shana A	CSE	A	Excellent	Excellent	Excellent	Extremely helpful	
2003/2023 20:05:53	meenakshisurenran3@g	Meenakshi Surendran	CSE	B	Excellent	Excellent	Excellent	Extremely helpful	

Certificate Sample:



Alumni interaction

Vimal Jyothi Engineering College

Date: 4th February 2023

Venue: Vimal Jyothi Engineering College (VJEC)

Alumni Interaction

VIMAL JYOTHI ENGINEERING COLLEGE
DEPARTMENT OF ELECTRONICS AND
INSTRUMENTATION

Alumni Interaction

4TH FEBRUARY 2023
10.00 AM-11.00 AM

PARTICIPANTS:
S8 AEI STUDENTS

Venue: Research Lab

Coordinator

Ms. Reshma K V (AP, AEI)



Akhil K J



Jeffin Jaison



Sourav P



Jerinlal M V



Vishnu Haridas

Department of Electronics and Instrumentation, Vimal Jyothi Engineering College, organized an "Alumni Interaction" for S8AEI Students on 26 November 2021 from 10:00 AM to 12:00 PM.

Ms. Shamy A, Assistant Professor, Department of Electronics, and Instrumentation welcomed everyone to the meeting. She explained about the importance of Alumni Interaction. The function was presided over by Dr. G Glan Devadhas, HOD, Department of Electronics and Instrumentation. In his speech he appreciated the alumnus for the career achievement and insisted the alumnus for facilitating on Industry Interaction. Alumni shared their experience of college days, and their professional status and staffs also shared their memories during the meet.

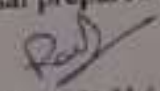

The session was concluded by vote of thanks delivered by Mr. Salvin Jose K, S8AEI Student. He thanked our Management, Principal, Head of Department, and Alumnus for attending the meeting and our faculty members for their extended support for organizing this meeting. Finally, he requested the alumnus to visit our college to address the students and to extent their support for the career growth.



Alumni Interaction" for S8AEI Students on 26 November 2021



Event Proposal Form

1	Event Type and Name	Webinar: Alumni interaction
2	Date and Time	4 th February 2023; 10.00 AM
3	Participants/ Audience	58 AEI Students
4	Venue/ Platform	Research Lab
5	Objectives	1. To provide an opportunity for students to understand the importance of becoming career ready. 2. To aware the students about higher studies options.
6	Expected Outcomes	1. Students will be able to become more prepared for job search. 2. Students will able to get an idea about higher studies options.
7	Connected PEOs/POs/COs	PO6, PO12
	Justification for POs/PSOs	The session will convey the knowledge about current industrial requirement and higher studies options. So that the student can apply this knowledge to prepare themselves for getting job and higher studies options.
8	Resource Requirements	Research Lab
9	Any other Relevant information	Resource Person: 1. Akhil K J(2014-18 BATCH) 2. Jeffin Jaison (2014-18 BATCH) 3. Sourav P (2014-18 BATCH) 4. Jerindal M V(2014-18 BATCH) 5. Vishnu Haridas(2014-18 BATCH)
10	Responsible Persons	Proposal prepared by  Ms. Reshma K V (AP, E&I) Recommended By  Dr. G Gan Devasadas, HOD E&I

Vimal Jyothi Engineering College, Chemperi, Kannur

DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION

Alumni interaction

Attendance Sheet

AEI Students (2019-2023 AD)

Date: 4/2/2023

Reg:No.	NAME	Signature
LVML19AE023	Dileep C	
VML19AE001	Adwaith Pradeep	
VML19AE003	Aljo John	
VML19AE004	Anamika C	
VML19AE005	Anjo Mathew	
VML19AE006	Anusree K	
VML19AE007	Aswin J Prasad	
VML19AE008	Aswin Thomas	
VML19AE009	Devaprakash	
VML19AE010	Jibin P B	
VML19AE012	Joyel Joseph	
VML19AE013	Justin George	
VML19AE014	Kashyap K	
VML19AE015	Mahesh P G	
VML19AE016	Mohammed Raheel	
VML19AE017	Nashla K P	
VML19AE018	Paulson Edwin Kunnath Parambil	
VML19AE019	Prabin Baby	
VML19AE020	Salvin Jose K	
VML19AE021	Sreehari T V	
VML19AE022	Veda K C	

Head of the Department
Electronics and Instrumentation Engineering
Vimal Jyothi Engineering College Chemperi
Kannur, Kerala, PIN 670632

13 responses

[Link to Sheets](#)

Accepting responses

Summary

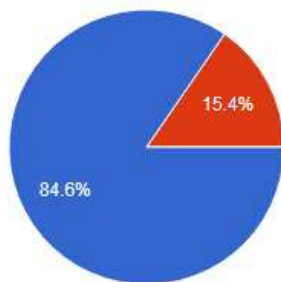
Question

Individual

The Webinar was well organised

[Copy](#)

13 responses

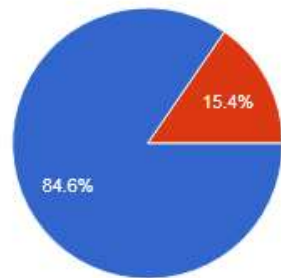


- Strongly Agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

I will be able to apply the knowledge learned in future.

[Copy](#)

13 responses

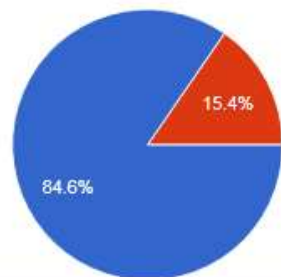


- Strongly Agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

The interaction objectives for each topic were identified and followed.

[Copy](#)

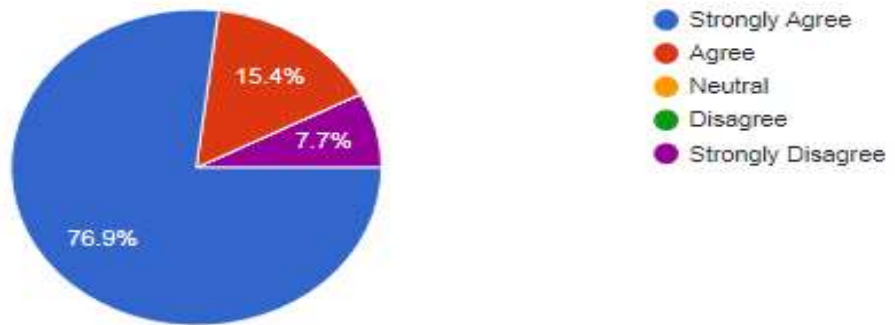
13 responses



- Strongly Agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

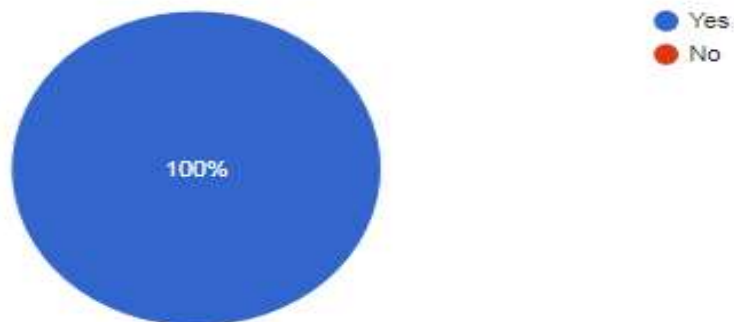
The trainer answered to our queries and doubts

13 responses



Did the events meet your expectations?

13 responses



Certificate Sample:



Workshop in PLC and SCADA- Entrepreneurship

Vimal Jyothi Engineering College

Date: 09 – 11, November 2022

Venue: Vimal Jyothi Engineering College (VJEC)

Workshop in PLC and SCADA



DEPARTMENT OF
ELECTRONICS AND
INSTRUMENTATION

ORGANIZING



THREE DAYS
WORKSHOP
ON
PLC AND SCADA

FROM
9-11-22
TO
11-11-2022



PARTICIPANTS

THIRD & FOURTH YEAR
STUDENTS OF AEI

VENUE: RESEARCH LAB

COORDINATORS

MR. DHANOJ M

MRS. SHAMYA A

I. Objectives:

The Workshop on Programmable Logic Controllers (PLC) and Supervisory Control and Data Acquisition (SCADA) - Entrepreneurship, conducted by the Aerospace Engineering (AEI) department at Vimal Jyothi Engineering College on 11th November 2022, aimed to achieve the following objectives:

- To provide students with hands-on experience in PLC and SCADA systems, emphasizing their applications in entrepreneurial ventures within the aerospace industry.
- To promote an understanding of the role of automation in aerospace engineering and its entrepreneurial implications.
- To encourage participants to explore entrepreneurial opportunities in automation and control systems.

II. Program Highlights:

The workshop, coordinated by Mr. Dhanoj Mohan and Reshma K V, featured several highlights that contributed to its success:

Theoretical Sessions:

The workshop began with theoretical sessions introducing participants to the fundamentals of PLC and SCADA systems. This included an overview of their applications in aerospace engineering and how they can be leveraged for entrepreneurial ventures.

Hands-on Training:

Practical hands-on sessions allowed participants to work with PLC and SCADA systems, gaining first-hand experience in programming, configuring, and troubleshooting these technologies. The interactive nature of the training enhanced the participants' understanding of real-world applications.

Industry Insights:

Guest speakers from the industry shared their insights into the entrepreneurial aspects of PLC and SCADA technologies. They discussed the role of automation in enhancing efficiency, reducing costs, and fostering innovation in aerospace ventures.

Project Showcase:

Participants had the opportunity to showcase their projects, applying the skills acquired during the workshop. This not only demonstrated their understanding of PLC and SCADA

systems but also encouraged entrepreneurial thinking in applying these technologies to solve real-world problems.

III. Conclusion:

The Workshop on PLC and SCADA - Entrepreneurship was a resounding success, aligning with the objectives set forth by providing participants with both theoretical knowledge and practical skills in automation and control systems. The hands-on training and industry insights fostered a comprehensive understanding of the entrepreneurial potential of PLC and SCADA technologies within the aerospace industry.

The workshop not only equipped participants with valuable technical skills but also inspired an entrepreneurial mindset, encouraging them to explore innovative solutions and applications in aerospace engineering. The combination of theoretical sessions, hands-on training, and industry perspectives contributed to the holistic learning experience of the participants.

In conclusion, the Workshop on PLC and SCADA - Entrepreneurship played a crucial role in bridging the gap between theoretical knowledge and practical application, setting the stage for students to explore entrepreneurial opportunities in the dynamic field of aerospace automation.

Certificate Sample:





VIMAL JYOTHI ENGINEERING COLLEGE

JYOTHI NAGAR, CHEMPERI - 670632, KANNUR D.T., KERALA

An ISO 9001 : 2008 Certified Institution

Event proposal form

1	Event type and name	<ul style="list-style-type: none">• Seminar/workshop/conference• Guest lecture• Industry visit• Hands on workshop on 'PLC & SCADA'
2	Date and time	9/11/22 to 11/11/22
3	Participants/ audience	57 & 5 AET students
4	Venue	Research lab
5	Objectives	<ol style="list-style-type: none">1. To familiarize & practice the programming on PLC & SCADA2. To develop a slm based on PLC and SCADA
6	Expected outcomes	<ol style="list-style-type: none">1. will be able to develop & implement the slm using PLCs and SCADA.2.
7	Connected PEOs/POs/COS	PO - 1, 2, 3, 7, 9 PEO - 1
8	Resource requirements	→ Computer lab.
9	Any other relevant information	→ Requested refreshments during workshop days. → Food and Accommodation for Resource person.
10	Responsible persons	Proposal prepared by Recommended by

AS
shamya A

AS
4/11/22

AS
4/11/22

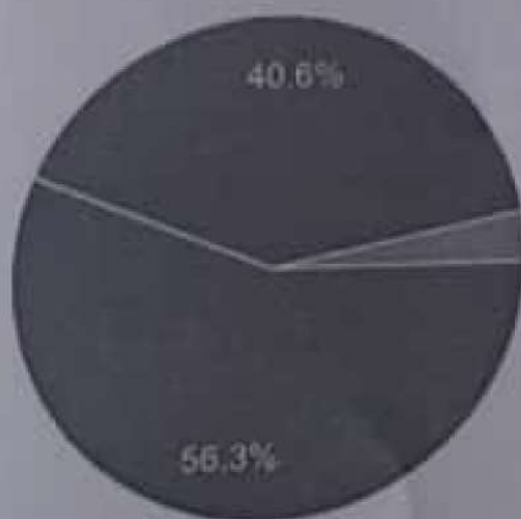
ATTENDANCE SHEET
THREE DAYS WORKSHOP ON PLC AND SCADA SYSTEM

AN

Sl. No:	Reg. No:	Roll. No:	Name	9/11/2022	9/11/2022	10/11/2022	10/11/2022	11/11/2022	11/11/2022
1	VML19AE001	1	Adwath Pradeep	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		
2	VML19AE003	3	Aljo John	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		<i>[Signature]</i>
3	VML19AE004	4	Anamika C	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		
4	VML19AE005	5	Anjo Mathew						
5	VML19AE006	6	Anusree K	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		
6	VML19AE007	7	Aswin J Prasad	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		<i>[Signature]</i>
7	VML19AE008	8	Aswin Thomas	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		<i>[Signature]</i>
8	VML19AE009	9	Devaprakash	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		
9	VML19AE010	10	Jibin P B	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		
10	VML19AE012	12	Joyel Joseph	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		
11	VML19AE013	13	Justin George	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		
12	VML19AE014	14	Kashyap K	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		
13	VML19AE016	16	Mohammed Raheel	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		<i>[Signature]</i>
14	VML19AE017	17	Nashla K P	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		
15	VML19AE018	18	Paulson Edwin Kunnath Parambil	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		<i>[Signature]</i>
16	VML19AE019	19	Prabin Baby	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		
17	VML19AE020	20	Salvin Jose K	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		
18	VML19AE021	21	Sreehari T V	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		
19	VML19AE022	22	Veda K C	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		
20	LVML19AE023	23	Dileep C	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

Was the Workshop technically helpful to you?

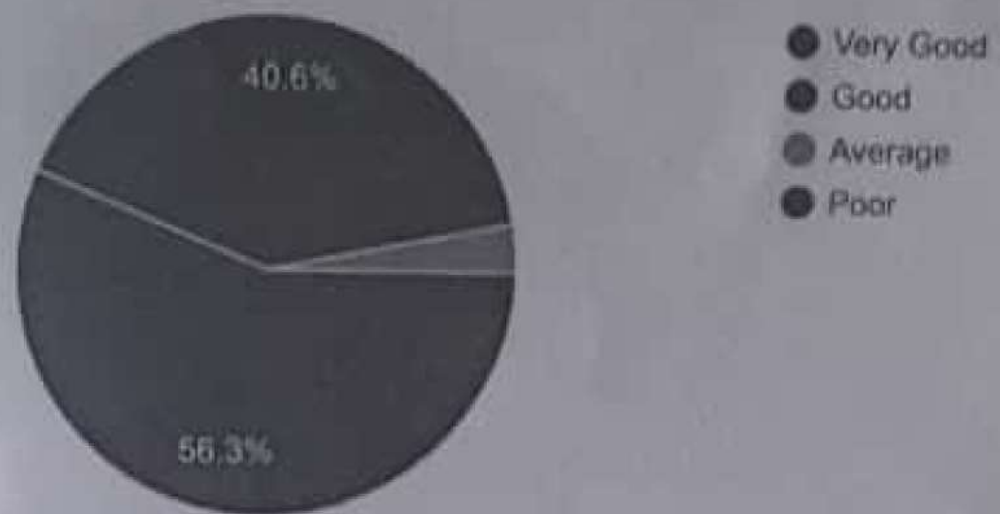
responses



- Very Good
- Good
- Average
- Poor

2. How would you rate the relevance of the workshop with the curriculum ?

32 responses



6. Give overall rating to the Workshop

32 responses



**Webinar on "Robotics for Social Cause" -
Entrepreneurship**

Vimal Jyothi Engineering College

Date: 29, October 2022

Venue: Vimal Jyothi Engineering College (VJEC)

Webinar on "Robotics for Social Cause"



DEPARTMENT OF MECHANICAL ENGINEERING
VIMAL JYOTHI ENGINEERING COLLEGE

JYOTHI NAGAR, CHEMPERI – 670632, KANNUR, KERALA

ACCREDITED BY IEI, NBA & NAAC • ISO 9001:2015 CERTIFIED
APPROVED BY ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
AFFILIATED TO APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY



Webinar on Robotics for Social Cause

Date: 29.10.2022

Time: 5pm to 7 pm

Organized by IEEE RAS Student's Branch Chapter @VJEC



Resource Person

Mr. Robin Tommy

Vice Chair,
IEEE RAS Kerala Section

Google meet Link:

<https://meet.google.com/wii-coiz-mat>

E-Certificate will
be Provided for
all Participants

Registration Link: <https://forms.gle/4quZ7CAJN92ZTe2G6>

I. Objectives:

The Webinar on "Robotics for Social Cause" - Entrepreneurship, organized by the Aerospace Engineering (AEI) department at Vimal Jyothi Engineering College on 29th August 2022 and coordinated by Dr. Christopher Ezhil Singh, aimed to achieve the following objectives:

- To explore the intersection of robotics and entrepreneurship with a focus on addressing social challenges.
- To provide insights into how robotics technologies can be leveraged for social impact and positive change.
- To inspire participants to consider entrepreneurial ventures with a social cause in the field of robotics.

II. Program Highlights:

The webinar, featuring Mr. Robin Tomy, Vice Chair, IEEE, RAS Kerala Section, as the session handler, showcased several highlights that contributed to its success:

Keynote Address:

Mr. Robin Tomy delivered a keynote address, emphasizing the role of robotics in addressing social issues. He highlighted the potential of entrepreneurial initiatives to create positive impacts in areas such as healthcare, education, and environmental sustainability.

Case Studies:

The session included insightful case studies showcasing successful entrepreneurial ventures that have utilized robotics for social causes. These real-world examples illustrated the diverse applications of robotics in making a meaningful difference in society.

Interactive Discussion:

The webinar featured an interactive discussion where participants had the opportunity to engage with Mr. Robin Tomy. Questions were posed, and discussions took place on how budding entrepreneurs can ideate, innovate, and implement robotics solutions for social good.

Entrepreneurial Perspectives:

The session provided entrepreneurial perspectives on identifying opportunities, overcoming challenges, and seeking collaborations for robotics projects aimed at

societal benefit. Practical advice and guidelines were shared to inspire participants to embark on socially impactful ventures.

III. Conclusion:

The Webinar on "Robotics for Social Cause" - Entrepreneurship was highly successful in achieving its objectives. The session not only shed light on the transformative potential of robotics in addressing social challenges but also motivated participants to think entrepreneurially in leveraging their skills for the betterment of society.

The insights provided by Mr. Robin Tomy, along with the interactive nature of the session, created a stimulating learning environment for participants. The webinar served as a catalyst for fostering an entrepreneurial mindset among students and faculty members, encouraging them to explore innovative solutions to social issues through robotics.

In conclusion, the webinar on "Robotics for Social Cause" not only provided valuable knowledge but also ignited a spirit of social entrepreneurship within the aerospace engineering community. The success of the event reflects the commitment of the AEI department to promoting innovative and socially responsible practices within the realm of robotics and entrepreneurship.

Certificate Sample:





DEPARTMENT OF MECHANICAL ENGINEERING
VIMAL JYOTHI ENGINEERING COLLEGE

JYOTHI NAGAR, CHEMPERI - 670632, KANNUR, KERALA

ACCREDITED BY IEL, NBA & NAAC • ISO 9001:2015 CERTIFIED
APPROVED BY ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
AFFILIATED TO APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY



Event proposal form

1	Event type and name	Online webinar on Robotics for Social Cause
2	Date and time	29 th Oct 2022, 05.00 PM- 7.00 PM
3	Participants/ audience	UG students
4	Venue	Google Meet
5	Objectives	To provide overall view of robotics for social needs.
6	Expected outcomes	The UG students will be able to understand the basic concept about robotics for social cause.
7	Connected PEOs/POs/COs	PO2, PO3, PO6, PO7, PO8, PO10, PO12, PSO1, PSO2
8	Resource requirements	Resource Person: Mr.Robin Tommy, Vice Chair, IEEE RAS Kerala Section
9	Any other relevant information	—
10	Responsible persons	IEEE RAS SBC Staff Advisors: Dr.S.Christopher Ezhil Singh Professor, Department of ME, VJEC Dr.P.Sridharan, Professor, Department of ME, VJEC

Proposal prepared by
Dr.S.Christopher Ezhil Singh,
Professor, Dept. of ME

Recommended by
Cdr. (rtd.) Raju K Kuriakose,
Associate Professor/HOD, Dept. of ME

Principal

21/10/2022

Sl.No.	Title	Name	Designation	Department	College Name	How you feel this session	Is the seminar content w	Whether the Expert have	How you feel the online	Your opinion about the S
1	Mr	Aadhyan Harindran	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Brilliant indeed, though p	Yes	Indeed	Agree	Brilliant and highly recou
2	Ms	Aarsha Arni	U.G.Student	Artificial intelligence and data science	Vimal Jyothi Engineering	It was a very informative	Yes	Yes	Agree	Good and informative.
3	Ms	AAVANKRISHNA	U.G.Student	Computer Science Engineering and Business System	Vimal Jyothi Engineering	It was very informative	Yes	Yes	Agree	It was very useful.
4	Mr	Abhay das	U.G.Student	Artificial intelligence and data science	Vimal Jyothi Engineering	inspirational and well pre	Yes	Yes	Agree	It was a successful prog
5	Mr	ABHJATH K	U.G.Student	Mechanical Engineering	Vimal Jyothi Engineering	Wonderful session	Yes	Yes	Agree	Good
6	Mr	ABHINAV NARAYAN	U.G.Student	Mechanical Engineering	Vimal Jyothi Engineering	Good [2]	Yes	Yes	Agree	Good [3]
7	Mr	Abhinav i	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Very informative session	Yes	Yes	Agree	The session was really g
8	Mr	ABHINAV S	U.G.Student	Electrical and Electronics Engineering	Vimal Jyothi Engineering	Very useful	Yes	Yes	Agree	It is very helpful to und
9	Mr	Abhim S Manoj	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Good	Yes	Yes	Agree	Very nice
10	Mr	ABHISEK K	P.G. Student	Electrical and Electronics Engineering	Vimal Jyothi Engineering	Nice session.	Yes	Yes well understand	Agree	The session was very int
11	Mr	Abhishek P	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Very good and informati	Yes	Yes	Agree	Very good and informati
12	Mr	Abin Krishna	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Good	Yes	Yes	Agree	Good
13	Mr	Abinsh	U.G.Student	Mechanical Engineering	Vimal Jyothi Engineering	Very informative section	Yes	Yes	Agree	Very informative section
14	Mr	ADIL P	U.G.Student	Mechanical Engineering	Vimal Jyothi Engineering	Very informative	Yes	Yes	Agree	Very informative
15	Mr	Adithya Madhu	U.G.Student	Mechanical Engineering	Vimal Jyothi Engineering	Great	Yes	Yes	Agree	Was a Good ,informative
16	Mr	Adithya Prakash	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Nice seminar	Yes	Yes,the session was real	Agree	Excellent
17	Mr	ADWATH ASHOKAN	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Excellent	Yes	Yes	Agree	Very informative session
18	Mr	Agney J Purushotham	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Very good	Yes	Yes ofcourse	Agree	Good way of presentin
19	Ms	Aida Thomas	P.G. Student	Applied Electronics and Instrumentation Engineering	Vimal Jyothi Engineering	Good	Yes	Yes	Agree	Very informative and use
20	Mr	Akash Santhosh	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	It was a good informative	Yes	Yes	Agree	Excellent
21	Mr	Akshath Ashokan V	U.G.Student	Electrical and Electronics Engineering	Vimal Jyothi Engineering	It's great and informativ	Seminar was knowledge	No	Neutral	The session was usefu
22	Mr	Albert Jose	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	The session was very inf	Yes	Yes	Agree	It was really good and i
23	Mr	Albert Tom George	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	It was informing	Somewhat	Yes. The presentation w	Agree	It is informing.
24	Ms	ALEENA KODHY	U.G.Student	Artificial Intelligence And Data Science	Vimal Jyothi Engineering	good	yes very helpful	yes	Agree	Very informative Semina
25	Mr	Alem Bilu	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Very good	yes it was	yes	Neutral	informative
26	Mr	Alem Kurian Joseph	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Very informative	Yes	Yes	Agree	Very informative
27	Mr	AJ Siby	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Very informative	Yes	Yes	Agree	It was an encouraging ar
28	Mr	Amal Cs	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Good	Yes. It was very useful.	Yes	Neutral	Good
29	Mr	Amal joshi	U.G.Student	Mechanical Engineering	Vimal Jyothi Engineering	This session was very inf	Yes	Yes	Agree	Since robotics is a smar
30	Mr	Amal Radhakrishnan	U.G.Student	Computer science engineering and business system	Vimal Jyothi Engineering	Good and useful	Yes	Yes ofcourse	Agree	It was very good learned
31	Mr	AMAL ROY	U.G.Student	Artificial Intelligence And Data Science	Vimal Jyothi Engineering	It was very helpful to	yes	yes	Agree	Great and usefull
32	Mr	Amal Shibu	U.G.Student	Artificial Intelligence and data science	Vimal Jyothi Engineering	It was very informative	Yes it was	Yes	Agree	IT was very helpful to us
33	Mr	Anandaleep	U.G.Student	Artificial Intelligence and Data science	Vimal Jyothi Engineering	The session was very us	Yes, it was useful	Yes	Agree	It was great
34	Mr	ANITHA AJITH KUMAR	U.G.Student	Artificial Intelligence and Data science	Vimal Jyothi Engineering	The session was very us	Yes, it was useful	Yes	Agree	The seminar was very go
35	Ms	Arma Zaynab Saik	U.G.Student	Computer Science engineering and Business system	Vimal Jyothi Engineering	It was very informative	Yes	Yes	Agree	Robotics is our future an
36	Mr	Anand Thomas	U.G.Student	Mechanical Engineering	Vimal Jyothi Engineering	Useful. [4]	Yes	Yes [5]	Agree	Informative
37	Mr	Anaswar Sunil kumar	U.G.Student	Mechanical Engineering	Vimal Jyothi Engineering	Good	Yes	Yes	Agree	Ok
38	Ms	Angel John	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Good session	Yes	Yes	Agree	Good
39	Ms	Arjuna S	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Excellent	Yes	Yes	Agree	Excellent
40	Mrs	Anrmyia Thomas	U.G.Student	Civil Engineering	Vimal Jyothi Engineering	Very good	Definitely	Definitely	Agree	Very helpful to the engl
41	Ms	Arn Maria George	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Good	Yes	Yes	Neutral	Informative
42	Ms	Arn Riya Siby	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	It was very informative	Yes, I talked about robot	Yes	Neutral	It was good. The profess
43	Ms	ANSHIKA KP	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Good	yes	yes	Agree	Good
44	Mr	Anso Joseph	U.G.Student	Computer Science Engineering and Business System	Vimal Jyothi Engineering	Very Informative	Yes	Yes	Agree	Very informative
45	Mr	ANUDEEPP P	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Very good	Yes	Yes	Agree	Very nice
46	Mr	Arijun Meshail	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Good	Yes	Yes	Agree	It was good.
47	Mr	Arijun NV	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Good and informative se	Yes	Yes	Agree	Good and informative se
48	Mr	ARJUN V	U.G.Student	Electrical and Electronics Engineering	Vimal Jyothi Engineering	Excellent	Yes	It was very good	Neutral	It was interesting
49	Mr	Arin philip shayan	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Good	Yes	Yes	Neutral	Good
50	Mr	Asnik johnson	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Good	Good	Yes	Agree	Good seminar
51	Mr	Ashin sabu	U.G.Student	Mechanical Engineering	Vimal Jyothi Engineering	Good seminar	Yes	Yes	Agree	Its fine
52	Mr	ASHIQUE C P	P.G. Student	Computer Science Engineering and business system	Vimal Jyothi Engineering	Its good	yeah	Yes	Agree	Very useful
53	Mr	Ashuthosh T	U.G.Student	Electrical and Electronics Engineering	Vimal Jyothi Engineering	Very useful	Yes	Yes	Agree	Very useful

Sl.No.	Title	Name	Designation	Department	College Name	How you feel this session	Is the seminar content w	Whether the Expert have	How you feel the online	Your opinion about the S
54	Mr	ASHWIN RAJ T	U.G.Student	Mechanical Engineering	Vimal Jyothi Engineering	It was good and informat	Yes	Yes	Neutral	It was good
55	Mr	Ashwin Sudheer	U.G.Student	Applied Electronics and Instrumentation Engineering	Vimal Jyothi Engineering	The class was very effec	Yes	Yes	Agree	It will be helpful for my f
56	Mr	Ashwin Siddyan	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	It was very good	Sure	Of course	Agree	Where useful for
57	Ms	Ashra K K	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	well handled and present	Yes	Yes	Agree	the ideologies are well e
58	Mr	Avirath R N	U.G.Student	Mechanical Engineering	Vimal Jyothi Engineering	Informative	Yes	Yes	Agree	Awesome
59	Mr	C ABHINAV	U.G.Student	Mechanical Engineering	Vimal Jyothi Engineering	Very informative	Yes	Yes	Agree	It was well explained. A
60	Ms	Cinana vino	U.G.Student	Artificial intelligence and data science	Vimal Jyothi Engineering	Good	Yes	Yes it is very understand	Agree	It was awesome
61	Ms	Denise Maria James	U.G.Student	Artificial intelligence and data science	Vimal Jyothi Engineering	Fantastic	Yes	Yes	Agree	Useful
62	Mr	Dhanus Joy	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Wonderful session	Yes	Yes	Agree	Its been very useful
63	Mr	Dhruvashanthosh kumar	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	It was understandable an	Yes it was good	Yes	Agree	It was very informative th
64	Ms	Diya Pradeep	U.G.Student	Electrical and Electronics Engineering	Vimal Jyothi Engineering	Excellent 1	Yes	Yes	Agree	It was informative and
65	Ms	ElMLIN ELIZABETH BULL	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	GOOD	YES	YEAH	Agree	ALL GOOD
66	Ms	Faiza Fatima	U.G.Student	Computer Science Engineering and Business Systems	Vimal Jyothi Engineering	Excellent	A very informative sessio	Yes, it was explained in	Agree	A really interesting topic
67	Mrs	Fathmathul Hiba cp	U.G.Student	Computer Science Engineering and business systems	Vimal Jyothi Engineering	Good presentation	Some what	Yes	Neutral	Good
68	Mr	FOUZAN P	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Good	Yes	Yes	Neutral	Good
69	Mr	Gokul M	U.G.Student	Artificial Intelligence and data science	Vimal Jyothi Engineering	Session was good and ve	Yes	Yes	Agree	I got lots of knowledge at
70	Mr	Govind Manoj	U.G.Student	Mechanical Engineering	Vimal Jyothi Engineering	good	Yes	Yes	Agree	I got lots of knowledge at
71	Ms	Hidwatha Chitrinar	U.G.Student	Artificial intelligence and data science	Vimal Jyothi Engineering	Good experience & well	Yes ofcourse	Yes	Neutral	I got lots of knowledge at
72	Ms	Hidwatha Chitrinar	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Nice session.	Yes	Yes	Agree	Understandable and goo
73	Mr	Hishamuddin H	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Inspiring	Yes	Yes	Agree	Good session, was very
74	Ms	Jashlin S Simon	U.G.Student	Artificial intelligence and data science	Vimal Jyothi Engineering	Good one	Yes	Yes	Agree	Felt great for using tech
75	Mr	Jeffin ju	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	good	yes	Yes	Neutral	Good one
76	Mr	JESTIN K S	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Good	yes	Yes	Agree	Good
77	Mr	Jishnu Jitheesh	U.G.Student	CSCS	Vimal Jyothi Engineering	Good	Yes	Yes	Agree	Good
78	Mr	Jihin Das C	U.G.Student	Mechanical Engineering	Vimal Jyothi Engineering	It was very nice	Yes	Yes	Neutral	Very Helpful
79	Mr	JITHIN NAIR M	U.G.Student	Electrical and Electronics Engineering	Vimal Jyothi Engineering	VERY GOOD	YES	YES	Neutral	It was nice
80	Mr	Joshi Jose	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Really good	Yes	Yes	Disagree	Robotics is very useful in
81	Mr	Joshua Sajeev	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Good	Yes	Yes	Agree	Well organized
82	Mr	JYOYAL m jaseph	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Good	Yes	Yes	Agree	Excellent
83	Mr	JYOTHESH BIJITH	U.G.Student	Mechanical Engineering	Vimal Jyothi Engineering	Motivated	Yes	Yes	Agree	Good
84	Mr	K V Henathraj	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	The session was so info	Yes	Yes	Neutral	Very good and informat
85	Ms	Karthika K P	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Very grateful for particip	Yes	Definitely	Agree	Was able to learn about
86	Ms	Kaveri.K.S	U.G.Student	Civil Engineering	Vimal Jyothi Engineering	Good	Yes	Of course	Agree	Its much essential soluti
87	Mr	Kiran Joshi	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	It was understandable	Yes it was good	Yes	Neutral	Excellent
88	Mr	Lithin krishnan	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Good	Yes	Yes	Agree	It was very informative fo
89	Ms	Makivika A Manoj	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Very interactive	Yes	Yes	Neutral	Good and understanding fo
90	Mr	MAHAVIKA A MANOJ	U.G.Student	Electronics and Instrumentation Engineering	Vimal Jyothi Engineering	It was very good	Yes it was	She handled it very well	Agree	Good
91	Ms	MAHAVIKA RAJEEV	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	It was really wonderful se	Yes	Yes, her slides was real	Agree	Very useful
92	Mr	Manasa Philip	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Very good	Yes	Yes	Agree	Neutral
93	Mr	Mirhaj Ahmed TK	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Very good	Yes	Yes	Agree	Very helpful
94	Mr	MIRVAZ OMAR A NAZ	U.G.Student	Mechanical Engineering	Vimal Jyothi Engineering	GOOD SESSION	YES	YES	Agree	Very informative
95	Mr	MOHAMED DILSHAD M	U.G.Student	Mechanical Engineering	Vimal Jyothi Engineering	GREAT SESSION.	YES	YES	Agree	A very informative sessio
96	Mr	Mohammed Anshad	U.G.Student	Applied Electronics and Instrumentation Engineering	Vimal Jyothi Engineering	Very good	Yes	Yes	Agree	Good
97	Mr	MUHAMMED YASEEN	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Good	Yes	Yes	Agree	Very nice
98	Mr	Mukalesh Amal	U.G.Student	Computer science engineering and business system	Vimal Jyothi Engineering	It was very useful to me	Yes	Yes	Neutral	It was important for our f
99	Ms	Nadha A P	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Set	Yes	Yes	Agree	Informative
100	Mr	Navanith Vipin	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Good	Yes	Yes	Agree	Good
101	Mr	Naveendu C	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Good explanation of the	Yes	Yes	Agree	Very informative
102	Mr	Nikhil Raj	U.G.Student	Artificial intelligence and data science	Vimal Jyothi Engineering	It was very informative.	Yes	Yes	Agree	It was a very informative.
103	Mr	Nimal dev P	U.G.Student	Mechanical Engineering	Vimal Jyothi Engineering	Very interesting	Useful	Yes	Agree	Very good
104	Mr	Nimal Thomas	U.G.Student	Mechanical Engineering	Vimal Jyothi Engineering	Interesting	Yes	Yes	Agree	Got lot of information abo
105	Mr	Nivedhanoj	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	It was very useful and inf	Very much useful	Yes absolutely	Agree	Very much informative
106	Mr	Nixon John George	U.G.Student	Artificial intelligence And Data Science	Vimal Jyothi Engineering	Very Helpful	Yes	Yes	Agree	As an Engineering stud

Sl. No	Title	Name	Designation	Department	College Name	How you feel this session	Is the seminar content w	Whether the Expert have	How you feel the online	Your opinion about the S
107 Mr	ROYAL B MATHEW	U.G.Student	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Vimal Jyothi Engineering	Fantastic	yes	yes	Agree	It is very useful	
108 Mr	P J Joseph	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	It was very interactive an	Yes	Yes	Agree	Our college must contrib	
109 Mr	Prjwal P	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Great	Yes	Yes	Neutral	Informative	
110 Mr	Rabeen Bin Abdul Rauf	U.G.Student	Applied Electronics and Instrumentation Engineering	Vimal Jyothi Engineering	Effective class. Get know	Yes	Yes	Neutral	More help for engineering	
111 Mr	Raed Najeeb	U.G.Student	Artificial Intelligence and Data Science	Vimal Jyothi Engineering					Good	
112 Mr	Rahul Fv	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Good	Yes	Yes	Agree	Great one, please keep c	
113 Ma	Rodha Gafoor	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	very informative and insp	yes	yes, very much.	Agree	good	
114 Mr	RJIN I K	Assistant Professor	Computer Science Engineering	Vimal Jyothi Engineering	good	yes	yes	Neutral	It was very informative	
115 Ma	Riya George	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	It was very good	Yes	Yes	Agree	Was good and inspirator	
116 Mr	Rohit Philip	P.O. Student	Computer Science Engineering	Vimal Jyothi Engineering	Good	Yes	Yes	Agree	It's really useful and impr	
117 Ma	Rose Benny	U.G.Student	Artificial Intelligence and Data Science	Vimal Jyothi Engineering	Very useful	Yes	Yes	Agree	Informative	
118 Ms	Safana M E	U.G.Student	Electronics and Communication Engineering	Government Engineering	Informative	Yes	Yes	Agree	It is very nice session an	
119 Mr	Salvin Josey	U.G.Student	Mechanical Engineering	Vimal Jyothi Engineering	The lecture which is mor	Yes	It is more useful to u	Agree	Good and interesting	
120 Mr	Sathucisvan	U.G.Student	Mechanical Engineering	Vimal Jyothi Engineering	Great class	Yes	Yes	Agree	Useful and informative	
121 Mr	SAYANDH S ANAND	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Explain well	Use full	Yes	Agree	Perfect	
122 Mr	Sayanth P	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Good	Yes	Yes	Agree	Very Useful	
123 Mr	Sayanth santhosh	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Very good	Yes	It is very nice	Agree	It was ver nice. It help to	
124 Mr	Sayant	U.G.Student	Artificial Intelligence and Data Science	Vimal Jyothi Engineering	It was good	Yep. It was helpful	Yes	Agree	It was great	
125 Mr	Sayooq V	U.G.Student	Artificial Intelligence and Data Science	Vimal Jyothi Engineering	Very informative learned	Yes	Yes	Agree	Informative	
126 Mr	SHARANG P M	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Good	Yes	Yes	Agree	It was a nice one	
127 Mr	Sharon mk	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Wonderful	Yes	Yes	Agree	Good	
128 Ma	Sheethal cp	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Excellent	Yes	Yes	Agree	Excellent	
129 Mr	Shitad Shukoor	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Good session really enjo	Yes	Yes	Agree	Good...	
130 Ms	SHILPA C	U.G.Student	Computer Science Engineering and Cyber Security	Vimal Jyothi Engineering	It was a good session. It	Yes	Yes	Neutral	Seminar was conducted	
131 Ma	SHREYA SREEKUMAR	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Good Interesting	Yup	Yup	Agree	Best topic got new ideas	
132 Mr	Shyamdev K	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Good	Yes	Yes	Agree	It was very relevant	
133 Mr	Shyamli M	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Amazing	Yes	Yes	Neutral	Needed to hear this.	
134 Mr	SIDDHARTH P KUMAR	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Impressive	Yes	Yes	Agree	Very nice	
135 Mr	SIDHARTH JAYACHAN	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	The session was very in	Yes	Yes	Neutral	Nil	
136 Mr	Sidharth P V	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	It was a informative sessi	It was very useful and he	Yes	Agree	It is relevant to use robot	
137 Mr	SIJU BIJOY	U.G.Student	Electrical and Electronics Engineering	Vimal Jyothi Engineering	Too effective	Know the contents more	Yes	Agree	Its an effective webinar	
138 Ms	Sivani MS	U.G.Student	Computer Science and engineering and business system	Vimal Jyothi Engineering	Nice	Yes	Yes	Neutral	Good	
139 Mr	SKILL C H	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	very good session which	yes, very useful	yes, Mam have put a lot	Neutral	very use full and underst	
140 Ms	Sona saji	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	A very wel organised sea	Yes, very useful	Yes	Neutral	Very informative and inte	
141 Mr	Sourav M K	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	It was a helpful session	Yes	Yes	Neutral	The seminar was good	
142 Mr	Sreenandh M	U.G.Student	Applied Electronics and Instrumentation Engineering	Vimal Jyothi Engineering	It was a good class	Yes	Yes	Agree	Nice	
143 Mr	Suryakiran A	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	It was a very good sessio	Yes	Yes	Neutral	It was a good seminar.	
144 Ms	SWATHI KRISHNA	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	It was a great session. A	Yes	Yes	Agree	The seminar went well. E	
145 Ms	T J DELINA	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Excellent	Yes	Yes	Agree	Excellent	
146 Mr	Tharsheth Ayanliyad	U.G.Student	Mechanical Engineering	Vimal Jyothi Engineering	Good	Yes	Yes	Agree	Excellent	
147 Mr	TINU GEORGE	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	The session was very go	Yes.	Yes.	Agree	It was good	
148 Ms	TREESA Binoy	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Very Useful and actively	Yes	Yes,he had made a good	Agree	We have got an awarene	
149 Ms	TRISHA SINTA SAJI	U.G.Student	Mechanical Engineering	Vimal Jyothi Engineering	Excellent [8]	Yes	Yes [7]	Neutral	Good one [8]	
150 Mr	VAISHNAV P V	U.G.Student	Computer Science Engineering	Vimal Jyothi Engineering	Good	Yes	Yes	Agree	Would be better	
151 Mr	Vaishnav vilsan	U.G.Student	Computer science and business systems	Vimal Jyothi Engineering	Good	Yes	Yes	Agree	Good	
152 Mr	Varun Dath	U.G.Student	Electrical and Electronics Engineering	Vimal Jyothi Engineering	Absolutely it's a very use	Yes	The expert have put a ve	Agree	It's very useful	
153 Mr	Vidu krishnan	U.G.Student	Electrical and Electronics Engineering	Vimal Jyothi Engineering	It was informative sessio	Yes	Yes	Agree	It was excellent session	
154 Mr	VINAY KK	U.G.Student	Electrical and Electronics Engineering	Vimal Jyothi Engineering	Very good	Yes	Yes	Agree	It was a very good sessio	
155 Mr	Vineth Binoy	U.G.Student	Mechanical Engineering	Vimal Jyothi Engineering	It was an informative Ses	Yes [10]	Yes the expert put delict	Neutral	Futuristic and Informativ	
156 Mr	Vishnu Vijayan	U.G.Student	Mechanical Engineering	Vimal Jyothi Engineering	Very, very informative. Ni	Yes	Yes	Agree	Well conducted	
157 Mr	Vishnu Vijayan K	U.G.Student	Mechanical Engineering	Vimal Jyothi Engineering						


Seminar on Robotics for Social Cause (2022-10-31 16:58 GMT+5:30)mp4 - VLC media player

Media Playback Audio Video Subtitle Tools View Help

Innovation with Purpose – Engage, Empathize, Empower

VHAB


Intelligent Speech-based Therapy for the differently abled hearing



VHAB aims at providing a AI-based solution, platform for - qualified therapy for children having difficulties in oral, manual movements, and general behavioral traits.

Assisto

Intelligent Speech-based Therapy to promote natural speaking voice




A researched intelligent assistive and alternative communicative device that can recognize speech algorithm to convert the person's feelings into speech output in his own text and language in his mother tongue.

Winner of several awards in innovation in Product Design and Social cause areas

Verbose


Intelligent learning for people with hearing loss



Verbose is a researched and novel artificial intelligence based non-invasive reading platform for differently abled users which converts the content into live class with real-time.

Has generated during the live sessions and syndicated into user forums and is made available to the students.

The textual content is available in multiple formats for enhanced visual representation textual, animated and voice formats.



Rohit Terenty

34/42

Seminar on Robotics for Social Cause (2022-10-31 16:58 GMT+5:30)mp4 - VLC media player

Media Playback Audio Video Subtitle Tools View Help


THE TRIGGER

COVID has brought the lives of the differently abled children especially those with neurological, intellectual and movement disabilities to a standstill.

- No access to on-ground therapy and rehabilitation
- Deterioration in physical abilities – from crutches to wheelchairs
- Negative impact on cognitive and physical capabilities
- No proper methodology for continued learning
- Difficulty in coping with virtual mode of learning
- Highly demotivated and depressed

Instead we get one of them. There are several children in similar situations of worse, through this journey, we have been able to reach 4000 of them.

So, how did we ensure a non-verbal child to have a different experience through an end-to-end service design journey?



Rohit Terenty

34/42

**Seminar on Introduction to "Multi-Robot Systems:
Challenges in the Next Future" - Entrepreneurship**
Vimal Jyothi Engineering College

Date: 04, November 2022

Venue: Vimal Jyothi Engineering College (VJEC)

Seminar on Introduction on “Multi – Robot Systems: Challenges in the next future”



**DEPARTMENT OF MECHANICAL ENGINEERING
VIMAL JYOTHI ENGINEERING COLLEGE**

JYOTHI NAGAR, CHEMPERI – 670632, KANNUR, KERALA

ACCREDITED BY IEI, NBA & NAAC • ISO 9001:2015 CERTIFIED
APPROVED BY ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
AFFILIATED TO APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY



**Seminar on
INTRODUCTION ON MULTI-ROBOT SYSTEMS:
CHALLENGES IN THE NEXT FUTURE
IEEE RAS Student's Branch Chapter @VJEC**



Resource Person
Dr. Lucia Pallottino
Associate Professor
Universita' di Pisa
Italy.

<https://ieeemeetings.webex.com/ieeemeetings/j.php?MTID=m18af8ec58aaf4f4da3426a4f550b15c>

Meeting number: 2531 708 9229

Meeting password: Vvhni3Zgs37

Date & Time: 04.11.2022 @ 07.30pm (IST)

E-Certificate will be Provided for all Participants

Objectives:

The Seminar on "Introduction to Multi-Robot Systems: Challenges in the Next Future - Entrepreneurship," conducted by the Mechanical Engineering (ME) department and coordinated by Dr. Christopher Ezhil Singh on 4th November 2022 in online mode, aimed to achieve the following objectives:

- To provide participants with a foundational understanding of multi-robot systems and their applications.
- To explore the challenges and opportunities in the field of multi-robot systems from an entrepreneurial perspective.
- To inspire participants to consider entrepreneurial ventures and innovations within the context of multi-robot systems.

The seminar commenced with an expert presentation providing an introduction to multi-robot systems. The presentation covered key concepts, emerging trends, and the role of entrepreneurship in driving innovations within this domain.

Challenges Discussion:

A dedicated session focused on discussing the challenges inherent in developing and managing multi-robot systems. Participants had the opportunity to gain insights into the technical, logistical, and operational hurdles faced in this field.

Entrepreneurial Perspectives:

The seminar incorporated discussions on the entrepreneurial aspects of multi-robot systems. Real-world examples and case studies were presented to showcase how entrepreneurs have successfully navigated challenges and built innovative solutions within this specialized field.

Conclusion:

The Seminar on "Introduction to Multi-Robot Systems: Challenges in the Next Future - Entrepreneurship" provided participants with a comprehensive overview of the complexities and possibilities within the realm of multi-robot systems. The event successfully met its objectives by combining technical insights with a focus on entrepreneurial thinking.

The discussions on challenges in multi-robot systems highlighted the intricacies involved in managing interactions between multiple robotic entities. Furthermore, the entrepreneurial perspectives shared during the seminar encouraged participants to view these challenges as opportunities for innovation and problem-solving.

In conclusion, the seminar served as a valuable platform for knowledge exchange and exploration of entrepreneurial avenues in the rapidly advancing field of multi-robot systems. The success of the event reflects the commitment of the ME department to fostering a multidimensional understanding of emerging technologies and encouraging an entrepreneurial mindset among participants.

Certificate Sample:



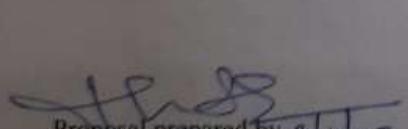


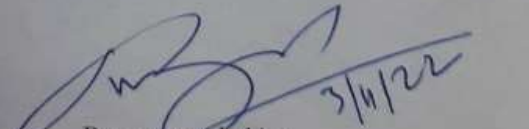
DEPARTMENT OF MECHANICAL ENGINEERING
VIMAL JYOTHI ENGINEERING COLLEGE
JYOTHI NAGAR, CHEMPERU - 670632, KANNUR, KERALA
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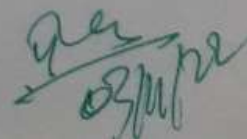
Event proposal form

1	Event type and name	Seminar on Introduction on Multi-Robot Systems: Challenges in the Next Future	
2	Date and time	04 th Nov 2022, 07.30 PM- 8.30 PM	
3	Participants/ audience	UG students	
4	Venue	WebEx online	
5	Objectives	To provide overall view of multi-robot systems: challenges in the next future.	
6	Expected outcomes	The UG students will be able to understand the basic concept about Multi-robotics systems.	
7	Connected PEOs/POs/COs	PO2, PO3, PO6, PO7, PO8, PO10, PO12, PSO1, PSO2	
8	Resource requirements	Resource Person: Dr.Lucia Pallottino Associate Professor Universita' di Pisa Italy. IEEE RAS Senior Member	
9	Any other relevant information	Nil	
10	Responsible persons	<u>IEEE RAS SBC Staff Advisors:</u>	
		Dr.S.Christopher Ezhil Singh Professor, Department of ME, VJEC	Dr.P.Sridharan, Professor, Department of ME, VJEC


Proposal prepared by 3/11/22
Dr.S.Christopher Ezhil Singh,
Professor, Dept. of ME


Recommended by
Cdr. (rtd.) Raju K Kuriakose,
Associate Professor/HOD, Dept. of ME

Principal



st Impact Feedback on seminar in multi-Robotics system on 04.11.2022 (Responses)

S.No	Timestamp	Email Id	Title	Name	Designation	Department	College Name	How you feel the content provided by Dr.Lata Paltham	Is the seminar content was useful for you	Whether the Expert have put a good effort on explaining the topics in make you understandable	How you find the online platform Website	Your opinion about the Seminar on Multi-Robotics system
1	11/4/2022 20:36:31	ludhianagve113@gmail.com	Mr	Jyothi Sajeev	U.G.Student	CSE	Vimal Jyothi Engineering College, Kananur, Kerala, India	Good	Yes	Yes	Agree	Excellent
2	11/4/2022 20:37:06	abhinavshankar03@gmail.com	Mr	ABHINAV SHANKAR NARAYAN	U.G.Student	ME	Vimal Jyothi Engineering College, Kananur, Kerala, India	Good	Yes	Yes	Agree	Good
3	11/4/2022 20:37:13	gvracharyaj1011@gmail.com	Mr	Govind Manoj	U.G.Student	ME	Vimal Jyothi Engineering College, Kananur, Kerala, India	good	yes	yes	Neutral	good
4	11/4/2022 20:37:15	shivashankar@gmail.com	Mr	Vinayak Binoy	U.G.Student	EEE	Vimal Jyothi Engineering College, Kananur, Kerala, India	Very good	Yes	Yes	Agree	It was very good seminar
5	11/4/2022 20:37:20	jadhavshankar@gmail.com	Mr	Jadhav S Shivan	U.G.Student	AIMS	Vimal Jyothi Engineering College, Kananur, Kerala, India	Good one	Yes	Yes	Neutral	Good one
6	11/4/2022 20:37:26	abhishekprakashk@gmail.com	Mr	Abhishek P	U.G.Student	CSE	Vimal Jyothi Engineering College, Kananur, Kerala, India	Very good and informative	Yes	Yes	Agree	Very good and informative
7	11/4/2022 20:37:25	srinivaschakraborty@gmail.com	Mr	Nivedhyan	U.G.Student	CSE	Vimal Jyothi Engineering College, Kananur, Kerala, India		Yes	Yes	Agree	
8	11/4/2022 20:37:25	anagajayaram@gmail.com	Mr	Anagajayaram	U.G.Student	CSE	Vimal Jyothi Engineering College, Kananur, Kerala, India	Good session	Yes	Yes	Agree	Good
9	11/4/2022 20:37:30	jyothishankar@gmail.com	Mr	JYOTHISHANKAR BIRTH	U.G.Student	ME	Vimal Jyothi Engineering College, Kananur, Kerala, India	Motivated	Yes	Yes	Neutral	Very good and informative
10	11/4/2022 20:37:33	navi1314@gmail.com	Mr	Naveen Vign	U.G.Student	CSE	Vimal Jyothi Engineering College, Kananur, Kerala, India	Good explanation of the topic	Yes	Yes	Agree	Very informative
11	11/4/2022 20:37:35	shashankshankar@gmail.com	Mr	Rishi Gaurav	U.G.Student	CSE	Vimal Jyothi Engineering College, Kananur, Kerala, India	very informative and inspiring	yes	yes, very much	Agree	Great one please keep conducting more
12	11/4/2022 20:37:36	ajaynkv@gmail.com	Mr	Ajay NV	U.G.Student	CSE	Vimal Jyothi Engineering College, Kananur, Kerala, India	Good and informative session	Yes	Yes	Agree	Good and informative seminar
13	11/4/2022 20:37:40	ajaynkv@gmail.com	Mr	JESTIN K S	U.G.Student	CSE	Vimal Jyothi Engineering College, Kananur, Kerala, India	Good	Yes	Yes	Agree	Good
14	11/4/2022 20:37:42	srinivaschakraborty123@gmail.com	Mr	Srinivas M	U.G.Student	CSE	Vimal Jyothi Engineering College, Kananur, Kerala, India	It was a helpful session	Yes	Yes	Neutral	The seminar was good, understandable &
15	11/4/2022 20:37:44	srinivaschakraborty123@gmail.com	Ms	EMALIN ELIZABETH	U.G.Student	CSE	Vimal Jyothi Engineering College, Kananur, Kerala, India	GOOD	YES	YEAH	Agree	ALL GOOD
16	11/4/2022 20:37:52	nikhilraj23@gmail.com	Mr	Nikhil Raj	U.G.Student	ADS	Vimal Jyothi Engineering College, Kananur, Kerala, India	Very interesting	Useful	Yes	Agree	Very good
17	11/4/2022 20:38:02	ajaynkv@gmail.com	Mr	EDIN K	Assistant Professor	CSE	Vimal Jyothi Engineering College, Kananur, Kerala, India	good	yes	yes	Neutral	good
18	11/4/2022 20:38:02	prathameshshankar03@gmail.com	Mr	SIDDHARTH P EUMAR	U.G.Student	CSE	Vimal Jyothi Engineering College, Kananur, Kerala, India	Amazing	Yes	Yes	Neutral	Needed to hear this.
19	11/4/2022 20:38:04	srinivaschakraborty123@gmail.com	Mr	Wimal Thomas	U.G.Student	ME	Vimal Jyothi Engineering College, Kananur, Kerala, India	It was very useful and informative	Very much useful	Yes absolutely	Agree	Very much informative
20	11/4/2022 20:38:07	srinivaschakraborty123@gmail.com	Mr	Sathishivan	U.G.Student	ME	Vimal Jyothi Engineering College, Kananur, Kerala, India	It was a great session I can understand more things about robotics & was a good experience	Yes	Yes	Agree	Good and interesting The seminar was really good and informative. Thank you for giving me an opportunity to attend such a good class.
21	11/4/2022 20:38:09	abhishek077@gmail.com	Mr	Abhishek	U.G.Student	CSE	Vimal Jyothi Engineering College, Kananur, Kerala, India	Very informative session	Yes	Yes	Agree	Good
22	11/4/2022 20:38:14	anandakrishnan777@gmail.com	Mr	Manoj Philip	U.G.Student	CSE	Vimal Jyothi Engineering College, Kananur, Kerala, India	It was really wonderful session	Yes	Yes	Agree	Very useful
23	11/4/2022 20:38:14	anandakrishnan777@gmail.com	Mr	Anandakrishnan	U.G.Student	ADS	Vimal Jyothi Engineering College, Kananur, Kerala, India	It was very informative	Yes it was	Yes	Agree	It was great
24	11/4/2022 20:38:19	shankarshankar@gmail.com	Mr	Shankar sp	U.G.Student	CSE	Vimal Jyothi Engineering College, Kananur, Kerala, India	Wonderful	Yes	Yes	Agree	Good
25	11/4/2022 20:38:22	srinivaschakraborty123@gmail.com	Mr	ADIL P	U.G.Student	ME	Vimal Jyothi Engineering College, Kananur, Kerala, India	Very informative	Yes	Yes	Agree	Very informative

Post Impact Feedback on seminar in multi-Robotics system on 04.11.2022 (Responses)

Sl.No	Timestamp	Email ID	Title	Name	Designation	Department	College Name	How you feel this session handled by Dr.Laxmi Pabalan	Is the seminar content was useful for you	Whether the Expert have put a good effort on explaining the topics to make you understandable	How you feel the online platform WhatsApp	Your opinion about the Seminar on Multi-Robotics system Was able to learn about this
26	11/4/2022 20:38:22	smarth11@gmail.com	Mr	K V Bhavathy	U.G.Student	CSE	Vimal Jyothi Engineering College, Kanner, Kerala, India.	The session was informative	Yes	Yes	Neutral	Excellent
27	11/4/2022 20:38:29	61kaverin@gmail.com	Ms	Kaveri K.S	U.G.Student	CE	Vimal Jyothi Engineering College, Kanner, Kerala, India.	Good	Yes	Of course	Neutral	Excellent
28	11/4/2022 20:38:36	avindh19@gmail.com	Mr	Avindh R N	U.G.Student	ME	Vimal Jyothi Engineering College, Kanner, Kerala, India.	Informative	Yes	Yes	Agree	Excellent
29	11/4/2022 20:38:36	trapezoid2007@gmail.com	Mr	TINU GEORGE	U.G.Student	ME	Vimal Jyothi Engineering College, Kanner, Kerala, India.	Good	Yes	Yes	Agree	Excellent
30	11/4/2022 20:38:37	trivishyap@gmail.com	Ms	Trisha Bincy	U.G.Student	CSE	Vimal Jyothi Engineering College, Kanner, Kerala, India.	The session was very good.	Yes	Yes	Agree	It was good Very helpful to the engineers students
31	11/4/2022 20:38:34	anuragthomas66@gmail.com	Mr	Anurag Thomas	U.G.Student	CE	Vimal Jyothi Engineering College, Kanner, Kerala, India.	Very good	Definitely	Definitely	Agree	the technologies are well explained by the experts and the session was well presented.
32	11/4/2022 20:38:35	shiva_pothu@gmail.com	Ms	Ashin K S	U.G.Student	CSE	Vimal Jyothi Engineering College, Kanner, Kerala, India.	well handled and presented	yes	yes	Agree	It was excellent session
33	11/4/2022 20:38:37	vijayk09@gmail.com	Mr	VINAY KR	U.G.Student	EEE	Vimal Jyothi Engineering College, Kanner, Kerala, India.	It was informative session	Yes	Yes	Agree	It was an encouraging and very informative session regarding robotics.
34	11/4/2022 20:38:39	afish777@gmail.com	Mr	AJ Srey	U.G.Student	CSE	Vimal Jyothi Engineering College, Kanner, Kerala, India.	Very informative	Yes	Yes	Agree	it is very useful
35	11/4/2022 20:38:40	royalmathew@gmail.com	Mr	ROYAL D MATHREW	U.G.Student	ADS	Vimal Jyothi Engineering College, Kanner, Kerala, India.	tastatit	yes	yes	Agree	Best topic got new ideas
36	11/4/2022 20:38:48	shyamkr4677@gmail.com	Mr	Shyamkr K	U.G.Student	CSE	Vimal Jyothi Engineering College, Kanner, Kerala, India.	Good interesting	Yup	Yup	Agree	Good session, was very useful. Thank you.
37	11/4/2022 20:38:49	hishethachithran200@gmail.com	Ms	Hirshetha Chithran	U.G.Student	CSE	Vimal Jyothi Engineering College, Kanner, Kerala, India.	Nice session.	Yes	Yes	Agree	Informative
38	11/4/2022 20:38:54	malikamal66@gmail.com	Mr	Malikal Amal	U.G.Student	CSE	Vimal Jyothi Engineering College, Kanner, Kerala, India.	Soft	Yes	Yes	Agree	Informative
39	11/4/2022 20:38:55	anjimamya@gmail.com	Ms	Anjima S	U.G.Student	CSE	Vimal Jyothi Engineering College, Kanner, Kerala, India.	Excellent	Yes	Yes	Agree	Excellent Was a Good informative and guiding session.
40	11/4/2022 20:38:56	madhuvadhyu2@gmail.com	Mr	Aditya Madhu	U.G.Student	ME	Vimal Jyothi Engineering College, Kanner, Kerala, India.	Great!	Yes	Yes	Agree	Good
41	11/4/2022 20:38:57	varunv-datta@gmail.com	Mr	Varun Dora	U.G.Student	CSBS	Vimal Jyothi Engineering College, Kanner, Kerala, India.	Good	Yes	Yes	Agree	It was a good session
42	11/4/2022 20:38:58	krishwath2514@gmail.com	Ms	SRATHI KRISHNA	U.G.Student	CSE	Vimal Jyothi Engineering College, Kanner, Kerala, India.	It was a very good session.	Yes	Yes	Neutral	Very Useful
43	11/4/2022 20:39:01	Sayanthambhad272@gmail.com	Ms	Sayanth ambhad	U.G.Student	CSE	Vimal Jyothi Engineering College, Kanner, Kerala, India.	Good	Yes	Yes	Agree	It's very helpful
44	11/4/2022 20:39:03	mojibamined@gmail.com	Mr	Mojib Ahmed TK	U.G.Student	CSE	Vimal Jyothi Engineering College, Kanner, Kerala, India.	Very good	Yes	Yes	Neutral	Excellent Robotics is our future and i feel it is very useful and it is very innovative
45	11/4/2022 20:39:06	ashithamun19@gmail.com	Ms	Aida Tharasi	U.G.Student	AIJ	Vimal Jyothi Engineering College, Kanner, Kerala, India.	Good	Yes	Yes	Neutral	It's really useful and improve our knowledge level in robotics and helped in recognising our knowledge level
46	11/4/2022 20:39:07	anurag28@gmail.com	Ms	Annu Zayrah Sada	U.G.Student	CSBS	Vimal Jyothi Engineering College, Kanner, Kerala, India.	It was very informative and got to know alot about robots	Yes	Yes	Agree	Very Informative Seminar
47	11/4/2022 20:39:11	mojibamined@gmail.com	Ms	Bhar Bincy	U.G.Student	ADS	Vimal Jyothi Engineering College, Kanner, Kerala, India.	Very useful	Yes	Yes	Agree	
48	11/4/2022 20:39:17	aleenaonly6@gmail.com	Ms	ALEENA KASHY	U.G.Student	ADS	Vimal Jyothi Engineering College, Kanner, Kerala, India.	good	yes very helpful	yes	Agree	

Impact Feedback on seminar in multi-Robotics system on 04.11.2022 (Responses)

	Email ID	Titu	Name	Designation	Department	College Name	How you feel the session benefited by the Lecture Fulfillment	Is the seminar content was useful for you	Whether the Expert have put a good effort on explaining the topic to make you understandable	How you feel the online platform works	Your opinion about the Seminar on Multi-Robotics system	
326	Thiruvananthapuram											
49	11/4/2022 20:39:31@gmail.com	Mr	Isaiya Jithesh	U.G.Student	CBCS	Vimal Jyothi Engineering College, Kanner, Kerala, India.	Good	Yes	Yes	Neutral	Very Helpful It was a successful program conducted in well mannered way	
50	11/4/2022 20:39:28@gmail.com	Mr	Abhay Das	U.G.Student	ADS	Vimal Jyothi Engineering College, Kanner, Kerala, India.	Insights and well performance very good assist which clear our doubts regarding robotics	Yes it was useful	Yes	Agree	very use full and understandable	
51	11/4/2022 20:39:31@gmail.com	Mr	Sona siji	U.G.Student	CBE	Vimal Jyothi Engineering College, Kanner, Kerala, India.	It was an informative session	yes very useful	yes , Man have put a lot of effort	Neutral	Future and Informative	
52	11/4/2022 20:39:37@gmail.com	Mr	Vishnu Vijayan	U.G.Student	ME	Vimal Jyothi Engineering College, Kanner, Kerala, India.	It was understandable	Yes	Yes the expert put dedication to her work.	Neutral	It was very informative for me	
53	11/4/2022 20:39:38@gmail.com	Mr	Kiran Jothi	U.G.Student	CSE	Vimal Jyothi Engineering College, Kanner, Kerala, India.	It was understandable	Yes it was good	Yes	Agree	It was very informative for me	
54	11/4/2022 20:39:42@gmail.com	Mr	ASBQUE C P	P.G.Student	CBSB	Vimal Jyothi Engineering College, Kanner, Kerala, India.	It is good	yes	yes	Agree	It is fine	
55	11/4/2022 20:39:52@gmail.com	Mr	Ranika M SIDHAKTE	U.G.Student	ADS	Vimal Jyothi Engineering College, Kanner, Kerala, India.	inspiration & well explained	Yes	ofcourse	Yes	Agree	Understandable and good experience
56	11/4/2022 20:40:00@gmail.com	Mr	VISHAKH JAYACHANDRAN	U.G.Student	CSE	Vimal Jyothi Engineering College, Kanner, Kerala, India.	Impressive	Yes	Yes	Agree	Very nice	
57	11/4/2022 20:40:03@gmail.com	Mr	Aan Maria George	U.G.Student	CSE	Vimal Jyothi Engineering College, Kanner, Kerala, India.	Good	Yes	Yes	Neutral	Informative	
58	11/4/2022 20:40:12@gmail.com	Mr	Anaswar Saeed Kumar	U.G.Student	ME	Vimal Jyothi Engineering College, Kanner, Kerala, India.	Good	Yes	Yes	Agree	OK	
59	11/4/2022 20:40:13@gmail.com	Mr	Gokul M	U.G.Student	ADS	Vimal Jyothi Engineering College, Kanner, Kerala, India.	Session was good and very useful	Yes	Yes	Agree	I got lots of knowledge about it. And very helpful	
60	11/4/2022 20:40:30@gmail.com	Mr	Abin Anwar	U.G.Student	CSE	Vimal Jyothi Engineering College, Kanner, Kerala, India.	Good	Yes	Yes	Agree	Good	
61	11/4/2022 20:40:33@gmail.com	Mr	Dhanush Sachdev Kumar	U.G.Student	CSE	Vimal Jyothi Engineering College, Kanner, Kerala, India.	It was understandable and enjoyable	Yes it was good	Yes	Agree	It was very informative thank you. A very informative session which gave a lot of insights about robotics.	
62	11/4/2022 20:40:43@gmail.com	Mr	MUHAMMAD SHAD M	U.G.Student	ME	GOVERNMENT ENGINEERING COLLEGE (DUKKI)	GREAY SESSION	YES	YES	Agree		
63	11/4/2022 20:40:48@gmail.com	Mr	Alex Biju	U.G.Student	CSE	Vimal Jyothi Engineering College, Kanner, Kerala, India.	Very good. Absolutely it is a very useful class for students. Special thanks from my bottom of heart to Dr.Laxmi polthara sarda.	yes it was	yes	Neutral	informative	
64	11/4/2022 20:40:48@gmail.com	Mr	Vishu Krishnan	U.G.Student	CBE	Vimal Jyothi Engineering College, Kanner, Kerala, India.		Yes	The expert have put a very good effort	Agree	It's very useful It was good. The professor talked the need for robotic coordination, its applications, what are the basic requirements to accomplish that, and about some methods used for robotic coordination.	
65	11/4/2022 20:41:45@gmail.com	Mr	Aan Rija Sibi	U.G.Student	CBE	Vimal Jyothi Engineering College, Kanner, Kerala, India.	It was very informative	Yes, it talked about robot coordination which could be possibly accomplished by programs	Yes	Neutral		

Post Impact Feedback on seminar in multi-Robotics system on 04.11.2022 (Responses)

Sl.No	Timestamp	Email Id	Title	Name	Designation	Department	College Name	How you feel this session handled by Dr.Laxmi Pulickal	Is the seminar content was useful for you	Whether the Expert have put a good effort on explaining the topics to make you understandable	How you feel the online platform works	Your opinion about the Seminar on Multi-Robots or systems	
66	11/4/2022 20:40:54	Sahin Jay	Mr	Sahin Jay	U.G.Student	ME	Vimal Jyothi Engineering College, Kannur, Kerala, India.	The lecture which is more better to understand about the all the content which has taken	Yes it is more useful to understand about the topic robotics	Yes she has put a good effort on explaining the topics	Agree	It is very nice session and it is very helpful to acquire some about robotics	
67	11/4/2022 20:41:07	ashwinraj06@gmail.com	Mr	ASHWIN KAJTY	U.G.Student	ME	Vimal Jyothi Engineering College, Kannur, Kerala, India.	It was good and informative	Yes	Yes	Neutral	It was good	
68	11/4/2022 20:41:08	Sidharth952@gmail.com	Mr	Sidharth P V	U.G.Student	CSE	Vimal Jyothi Engineering College, Kannur, Kerala, India.	The session was very informative	Yes	Yes	Neutral	Nil The session was very interesting and informative one.	
69	11/4/2022 20:41:19	abhishekabhishek@gmail.com	Mr	ABHISHEK K	P.G. Student	EEE	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Nice session	Yes	Yes well understand	Agree	Good	
70	11/4/2022 20:41:21	jayasingam962001@gmail.com	Mr	JOYAL.s.joseph	U.G.Student	CSE	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Good	Yes	Yes	Agree	Good	
71	11/4/2022 20:41:22	aaravkrishna1@gmail.com	Mr	AAVANIKRISHNA	U.G.Student	CSBS	Vimal Jyothi Engineering College, Kannur, Kerala, India.	It was very informative	Yes	Yes	Agree	It was very useful. It will be helpful for my future studies	
72	11/4/2022 20:41:26	adwinadwin@gmail.com	Mr	Adwin Sathyan	U.G.Student	AEI	Vimal Jyothi Engineering College, Kannur, Kerala, India.	The class was very effective	Yes it was very helpful	Yes	Agree	It was very informative	
73	11/4/2022 20:41:31	roygeorge17@gmail.com	Mr	Roya George	U.G.Student	CSE	Vimal Jyothi Engineering College, Kannur, Kerala, India.	It was very good	Yes	Yes	Neutral	It was very informative	
74	11/4/2022 20:41:35	ajayjoseph@gmail.com	Mr	Ajay Cj	U.G.Student	CSE	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Good	Yes it was very useful.	Yes	Neutral	Good	
75	11/4/2022 20:41:40	abhishek719@gmail.com	Mr	Abhishek Ravi	U.G.Student	AEI	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Effective class. Get know more about robotics and all.	Yes	Yes	Neutral	More help for engineering students	
76	11/4/2022 20:41:42	abhinavmishra799@gmail.com	Mr	Abhinav M I	U.G.Student	ECE	Government Engineering College-Idukki	informative	Yes	Yes	Agree	Informative It was really good and I think it will be useful to me in the future	
77	11/4/2022 20:42:02	albertjose123@gmail.com	Mr	Albert Jose	U.G.Student	CSE	Vimal Jyothi Engineering College, Kannur, Kerala, India.	The session was very informative	Yes	Yes	Agree	IT was very helpful to us as we are able determine the next course of action in our life and the best path to our future	
78	11/4/2022 20:42:02	ameelshibu@gmail.com	Mr	Ameel Shibu	U.G.Student	ADS	Vimal Jyothi Engineering College, Kannur, Kerala, India.	The was very helpful to me	yes	yes	Agree	Informative	
79	11/4/2022 20:42:04	prajwal2020@gmail.com	Mr	Prajwal P	U.G.Student	CSE	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Great	Yes	Yes	Neutral	Informative	
80	11/4/2022 20:42:04	fatimathabhishek@gmail.com	Mrs	Fatimathab Hisheep	U.G.Student	CSBS	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Good presentation	Some what	Yes	Neutral	Good	
81	11/4/2022 20:42:08	vishnuvijayan@gmail.com	Mr	Vishnu Vijayan K	U.G.Student	ME	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Very, very informative. Nice presentation	Very informative	Yes	Yes	Agree	Well conducted
82	11/4/2022 20:42:04	sharanga155@gmail.com	Mr	SHARANG P M	U.G.Student	CSE	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Very informative. I learned some technology about robotics	Yes	Yes	Agree	Informative	
83	11/4/2022 20:42:05	divyaprasad04@gmail.com	Mr	Divya Prasad	U.G.Student	EEE	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Excellent!	Yes	Yes	Agree	It was informative and useful contents put forward by man	
84	11/4/2022 20:42:06	sharanshree29@gmail.com	Mr	Sharan sh	U.G.Student	CSE	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Good	Yes	Yes	Agree	It was a nice one	
85	11/4/2022 20:42:07	faizafathima@gmail.com	Ms	Faiza Fathima	U.G.Student	CSBS	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Excellent	A very informative session	Yes, it was explained in a concise manner.	Agree	A really interesting topic explained well	
86	11/4/2022 20:42:09	Chinnuvinod@gmail.com	Mr	Chinnu Vinod	U.G.Student	ADS	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Good	Yes	Yes	Agree	It was awesome	

Impact Feedback on seminar in multi-Robotics system on 04.11.2022 (Responses)

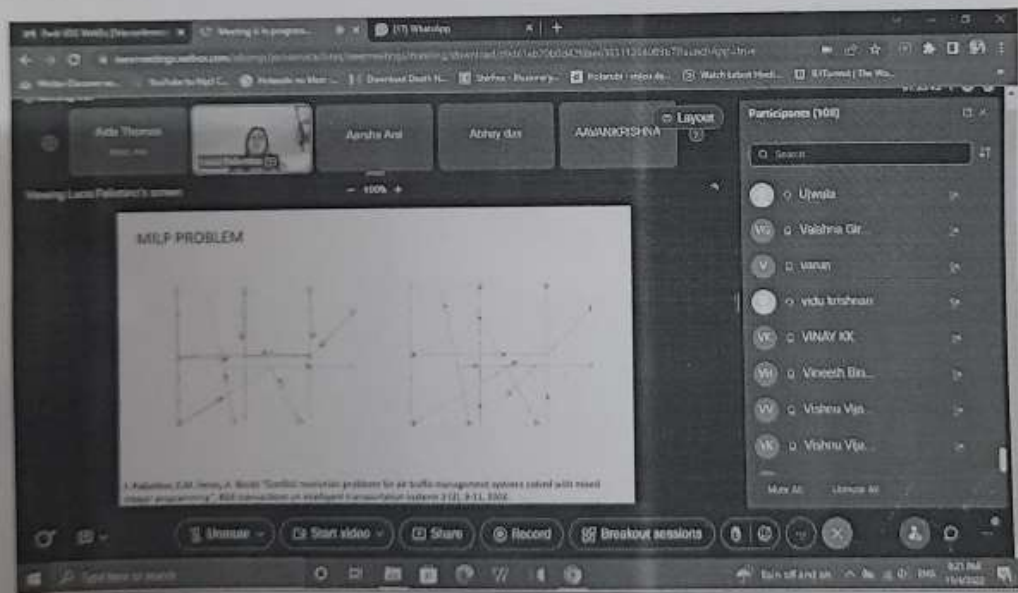
S.No	Timestamp	Email Id	Title	Name	Designation	Department	College Name	How you feel this session handled by Dr.Lata, Palathur	Is the seminar content was useful for you	Whether the Expert have put a good effort on explaining the topics in make you understand	How you find the online platform	Your opinion about the format of Multi-Robot or system
87	11/4/2022 20:43:01	shivansh26@gmail.co	Mr	Shivansh MS	U.G.Student	CMS	Vimal Jyothi Engineering College, Kannur, Kerala, India	Very effective	Yes	Yes	Agree	It is an effective session
88	11/4/2022 20:43:02	joelthakker01@gmail.com	Mr	Joel Jose	U.G.Student	CSI	Vimal Jyothi Engineering College, Kannur, Kerala, India	Really good	Yes	Yes	Agree	Very interesting
89	11/4/2022 20:43:02	nardhami2001@gmail.com	Ms	Aashika Anil	U.G.Student	ADS	Vimal Jyothi Engineering College, Kannur, Kerala, India	It was a very informative session.	Yes	Yes	Agree	Good and informative
90	11/4/2022 20:43:19	ayyapp24@gmail.co	Mr	Sayoj Y	U.G.Student	ADS	Vimal Jyothi Engineering College, Kannur, Kerala, India	It was good	Yes	Yes	Agree	It was great
91	11/4/2022 20:43:29	yaseenabdulka2018@gmail.com	Mr	MUHAMMED YASEEN ABDUL SALAM	U.G.Student	CSBS	Vimal Jyothi Engineering College, Kannur, Kerala, India	It was very useful to me. The presentation was good.	Yes	Yes	Neutral	It was important for our future world
92	11/4/2022 20:44:02	divyansharajasekhar@gmail.com	Mr	Divyansh Manoj James	U.G.Student	ADS	Vimal Jyothi Engineering College, Kannur, Kerala, India	Fantastic	Yes	Yes	Agree	Useful
93	11/4/2022 20:44:18	ashikjose05@gmail.com	Mr	Ashik Jose	U.G.Student	CSI	Vimal Jyothi Engineering College, Kannur, Kerala, India	Good	Good	Yes	Agree	Ok
94	11/4/2022 20:44:22	shreyasvishwanath02@gmail.com	Ms	SHREYA SHEEKHIMAR	U.G.Student	CSBS	Vimal Jyothi Engineering College, Kannur, Kerala, India	It was a good session. It was productive and helpful.	Yes	Yes	Neutral	Seminar was conducted very well and it really helped to acquire more knowledge
95	11/4/2022 20:44:47	shivansh051@gmail.com	Mr	Adar Karan Joseph	U.G.Student	CSI	Vimal Jyothi Engineering College, Kannur, Kerala, India	Very informative	Yes	Yes	Agree	Very informative
96	11/4/2022 20:45:06	shilpa01254367@gmail.com	Ms	Shilpa C	U.G.Student	CSB	Vimal Jyothi Engineering College, Kannur, Kerala, India	Good session. I really enjoyed the session...	Yes	Yes	Agree	Good... The seminar was well explained about problems, optimal control problem, requirements and topics like who take discussion on explained the questions how robots works together when one is out function it was a wonderful and informative session
97	11/4/2022 20:45:14	shilpa01254367@gmail.com	Ms	T J DILHA	U.G.Student	CSE	Vimal Jyothi Engineering College, Kannur, Kerala, India	It was a great session. Acquired more knowledge about robotics.	Yes	Yes	Agree	As an Engineering student it was very useful to get to know more about Multi-Robotics systems
98	11/4/2022 20:45:18	wwwshreyasgop@gmail.com	Mr	Shivansh George	U.G.Student	ADS	Vimal Jyothi Engineering College, Kannur, Kerala, India	Very Helpful	Yes	Yes	Agree	Very nice
99	11/4/2022 20:45:41	shubhamkulkarni17@gmail.com	Mr	Maheshwar Shubham L	U.G.Student	ADS	Vimal Jyothi Engineering College, Kannur, Kerala, India	Good	Yes	Yes	Agree	Good
100	11/4/2022 20:45:47	mananraj01@gmail.com	Mr	MANAV RAJEEV	U.G.Student	ADI	Vimal Jyothi Engineering College, Kannur, Kerala, India	It was very good	Yes it was	She handled it very well	Agree	Good
101	11/4/2022 20:46:02	wwwshilpa01254367@gmail.com	Ms	Sayyath P	U.G.Student	CSI	Vimal Jyothi Engineering College, Kannur, Kerala, India	Great class	Yes	Yes	Neutral	Perfect
102	11/4/2022 20:46:10	yaseenabdulka2018@gmail.com	Mr	ABUSHEEP PP	U.G.Student	CMS	Vimal Jyothi Engineering College, Kannur, Kerala, India	Very good	Yes	Yes	Agree	Very nice
103	11/4/2022 20:46:24	tharash79@gmail.com	Mr	Tharash Ajayash	U.G.Student	CSI	Vimal Jyothi Engineering College, Kannur, Kerala, India	Excellent	Yes	Yes	Agree	Excellent
104	11/4/2022 20:46:36	tharash79@gmail.com	Mr	POZZAN P	U.G.Student	CSE	Vimal Jyothi Engineering College, Kannur, Kerala, India	Good	Yes	-	Neutral	

Post Impact Feedback on seminar in multi-Robotics system on 04.11.2022 (Responses)

Sl.No	Timestamp	Email Id	Title	Name	Designation	Department	College Name	How you feel this session conducted by Dr.Luchy Pulickal	Is the seminar content was useful for you	Whether the speaker have put a good effort on explaining the topics in more you understandable	How you feel the online platform	Your opinion about the Seminar on Multi-Robotics systems
107	11/4/2022 20:46:43	twinkl2200@gmail.com	Mr	AMAL ROY	U.G.Student	CSE	Vimal Jyothi Engineering College, Kassar, Kerala, India	Good and useful	Yes	Yes ofcourse	Agree	Great and useful
108	11/4/2022 20:46:43	malavika2001@gmail.com	Ms	Malavika A Manoj	U.G.Student	CSE	Vimal Jyothi Engineering College, Kassar, Kerala, India	Very interactive	Yes	Yes	Agree	-
107	11/4/2022 20:46:51	real_najosh@hotmail.com	Mr	Rashid Najosh	U.G.Student	ADP	Vimal Jyothi Engineering College, Kassar, Kerala, India					
108	11/4/2022 20:47:04	shafiqshakoor123@gmail.com	Mr	Shafiq Shakkore	U.G.Student	CSE	Vimal Jyothi Engineering College, Kassar, Kerala, India	Excellent	Yes	Yes	Agree	Excellent
109	11/4/2022 20:47:06	shaksharshad24@gmail.com	Mr	Akash Shakshar	U.G.Student	CSE	Vimal Jyothi Engineering College, Kassar, Kerala, India	It was a good informative session	Yes	Yes	Agree	Very informative and useful
110	11/4/2022 20:47:12	arlinphilipshayan@gmail.com	Mr	Arin philip shayan	U.G.Student	CSE	Vimal Jyothi Engineering College, Kassar, Kerala, India	Good	Yes	Yes	Neutral	Good
111	11/4/2022 20:48:10	sanjaym843@gmail.com	Mr	Sanjay M K	U.G.Student	ADP	Vimal Jyothi Engineering College, Kassar, Kerala, India	A very well organized session	Yes, very useful	Yes	Neutral	Very informative and interesting. The seminar was very good and understandable
112	11/4/2022 20:48:39	amithajithkumar@gmail.com	Mr	AMITH AJITH KUMAR	U.G.Student	ADP	Vimal Jyothi Engineering College, Kassar, Kerala, India	The seminar was very useful	Yes, it was useful	Yes	Agree	
113	11/4/2022 20:48:57	shilpa2016@gmail.com	Ms	Shilpa Das C	U.G.Student	ME	Vimal Jyothi Engineering College, Kassar, Kerala, India	It was very nice	Yes	Yes	Neutral	It was nice
114	11/4/2022 20:49:16	jayarajp44@gmail.com	Mr	Jayaraj Joseph	U.G.Student	CSE	Vimal Jyothi Engineering College, Kassar, Kerala, India	Very informative	Yes	Yes	Agree	Very informative
115	11/4/2022 20:49:17	anshika27@gmail.com	Ms	ANSHIKA KP	U.G.Student	CSE	Vimal Jyothi Engineering College, Kassar, Kerala, India	Good	yes	yes	Agree	Good
116	11/4/2022 20:49:22	AmalKadhimath@gmail.com	Mr	Amal Kadhimath	U.G.Student	CSE	Vimal Jyothi Engineering College, Kassar, Kerala, India	It was good	Yes	Yes	Agree	It was very good. Learned a lot from this meeting
117	11/4/2022 20:49:42	amruthakrishnan2002@gmail.com	Mr	Muhammed Amruth	U.G.Student	AEI	Vimal Jyothi Engineering College, Kassar, Kerala, India	Very good	Yes	Yes	Agree	Good
118	11/4/2022 20:49:46	vaishnavp19@gmail.com	Mr	VAISHNAV P V	U.G.Student	ME	Vimal Jyothi Engineering College, Kassar, Kerala, India	Excellent	Yes	Yes	Neutral	Good one. It was very nice. It helps to understand more about multi robotics system
119	11/4/2022 20:49:47	ayyappanlalshankar@gmail.com	Mr	Jayanthi r	U.G.Student	ADP	Vimal Jyothi Engineering College, Kassar, Kerala, India	Very good	Yes	It is very nice	Agree	
120	11/4/2022 20:49:58	rahulprasad2019@gmail.com	Mr	Rahul Pr	U.G.Student	CSE	Vimal Jyothi Engineering College, Kassar, Kerala, India	Good	Yes	Yes	Agree	Good
121	11/4/2022 20:50:07	abhinav2019@gmail.com	Mr	C ABHIRAV	U.G.Student	ME	Vimal Jyothi Engineering College, Kassar, Kerala, India	Very informative	Yes	Yes it is very understanding	Agree	It was well explained. And very Useful and informative
122	11/4/2022 20:50:07	www.nadayaad@gmail.com	Mr	Nadaya Udayan	U.G.Student	CSE	Vimal Jyothi Engineering College, Kassar, Kerala, India	It was very good	Sure	Of course	Agree	Where useful for me
123	11/4/2022 20:50:24	adwainadshankar@gmail.com	Mr	ADWAIN ADISHANKAR	U.G.Student	CSE	Vimal Jyothi Engineering College, Kassar, Kerala, India	Excellent	Yes	Yes	Agree	Very informative session
124	11/4/2022 20:50:24	abhinav2019@gmail.com	Mr	Abhinav S Manoj	U.G.Student	CSE	Vimal Jyothi Engineering College, Kassar, Kerala, India	Good	Yes	Yes	Agree	Very nice
125	11/4/2022 20:50:46	ashlyprakash@gmail.com	Mr	Ashly Prakash	U.G.Student	CSE	Vimal Jyothi Engineering College, Kassar, Kerala, India	Nice seminar	Yes	Yes, the seminar was really good	Neutral	Excellent
126	11/4/2022 20:51:08	amruthakrishnan2002@gmail.com	Mr	Amruth Thomas	U.G.Student	ME	Vimal Jyothi Engineering College, Kassar, Kerala, India	Useful	Yes	Yes	Agree	Informative
127	11/4/2022 20:51:29	ashlyprakash2002@gmail.com	Mr	Ashly Prakash	U.G.Student	CSE	Vimal Jyothi Engineering College, Kassar, Kerala, India	Brilliant content, though providing to be honest	Yes	Indeed	Agree	Brilliant and highly recommended
128	11/4/2022 20:51:57	ashlyprakash2002@gmail.com	Mr	Ashly Prakash V	U.G.Student	EEE	Vimal Jyothi Engineering College, Kassar, Kerala, India	It was great and informative	Yes	No	Neutral	The seminar was useful that I could know about the multi robotics system
129	11/4/2022 20:52:08	www.abhinav2019@gmail.com	Mr	ABHINAV S ABHIRAV	U.G.Student	CSE	Vimal Jyothi Engineering College, Kassar, Kerala, India	Explains well	Use full	Yes	Agree	Useful and informative

Impact Feedback on seminar in multi-Robotics system on 04.11.2022 (Responses)

		Email Id	Title	Name	Designation	Department	College Name	How you feel the seminar conducted by Dr.Latha Pattabirama	Is the seminar content was useful for you	Whether the Expert have put a good effort in explaining the topics to make you understandable	How you feel the online platform WebEx	Your opinion about the Seminar on Multi-Robotics systems
Sl.No	Timestamp						Venel Jyothi Engineering College, Kuvempu, Kuvempu, India.	It was a good class	Yes	Yes	Agree	Nice
130	11/9/2022 20:52:30	akshaykumar1999@gmail.com	Mr	AKSHAY K	U/G Student	AEI	Venel Jyothi Engineering College, Kuvempu, Kuvempu, India.	Nice	Yes	Yes	Neutral	Good
131	11/9/2022 20:51:41	akshaykumar1999@gmail.com	Mr	AKSHAY K	U/G Student	CSE	Venel Jyothi Engineering College, Kuvempu, Kuvempu, India.	Nice	Yes	Yes	Neutral	Good



**Seminar on “The Role of Energy and Dissipation in
Robotics”- Entrepreneurship**
Vimal Jyothi Engineering College

Date: 09, November 2022

Venue: Vimal Jyothi Engineering College (VJEC)

Seminar on “The Role of Energy and Dissipation in Robotics”



**DEPARTMENT OF MECHANICAL ENGINEERING
VIMAL JYOTHI ENGINEERING COLLEGE**

JYOTHI NAGAR, CHEMPERI – 670632, KANNUR, KERALA

ACCREDITED BY IEI, NBA & NAAC • ISO 9001:2015 CERTIFIED
APPROVED BY ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
AFFILIATED TO APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY



**Seminar on
The Role of Energy and Dissipation in robotics
IEEE RAS Student's Branch Chapter @VJEC**

Resource Person

Seminar Link:

<https://meet.google.com/wii-coiz-mat>



Dr. pablo Borja Rosales,
Lecturer,
University of Plymouth,
UK.

RS
KT

E-Certificate will
be Provided for
all Participants

Date & Time: 09.11.2022 @ 09.00pm

Introduction:

The Seminar on "Introduction to Multi-Robot Systems: Challenges in the Next Future - Entrepreneurship," organized by the Mechanical Engineering (ME) department and coordinated by Dr. Christopher Ezhil Singh, was conducted on 4th November 2022 in online mode. The seminar aimed to provide participants with insights into the complexities and entrepreneurial opportunities associated with the development and deployment of multi-robot systems.

Objectives:

The primary objectives of the seminar were:

- To introduce participants to the fundamental concepts and applications of multi-robot systems.
- To explore the challenges that arise in the development and operation of multi-robot systems.
- To inspire an entrepreneurial mindset by discussing opportunities and innovations within the field.

Program Highlights:

The seminar encompassed various highlights that contributed to its success:

Expert Presentation:

The seminar commenced with an expert presentation providing an overview of multi-robot systems, emphasizing their applications and significance. The presentation also set the stage for understanding the challenges and opportunities in the evolving landscape.

Challenges Discussion:

A dedicated session focused on discussing the challenges inherent in designing, coordinating, and managing multi-robot systems. This segment allowed participants to gain insights into technical, operational, and logistical hurdles faced in this field.

Entrepreneurial Perspectives:

The seminar incorporated discussions on the entrepreneurial aspects of multi-robot systems. Real-world examples and case studies were presented to showcase how entrepreneurs have successfully navigated challenges and created innovative solutions within this specialized field.

Conclusion:

The Seminar on "Introduction to Multi-Robot Systems: Challenges in the Next Future - Entrepreneurship" effectively achieved its objectives by providing participants with a comprehensive understanding of the intricacies involved in the development and deployment of multi-robot systems. The event successfully combined technical insights with a focus on fostering an entrepreneurial mindset.

The challenges discussion segment allowed participants to appreciate the complexities associated with multi-robot systems, while the entrepreneurial perspectives inspired creative thinking and problem-solving. The interactive nature of the seminar facilitated meaningful engagement and knowledge exchange among participants.



DEPARTMENT OF MECHANICAL ENGINEERING
VIMAL JYOTHI ENGINEERING COLLEGE

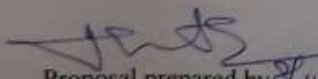
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APPROVED BY ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
AFFILIATED TO APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY

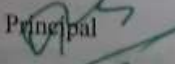


Event proposal form

1	Event type and name	Seminar on "The role of energy and dissipation in robotics".				
2	Date and time	09 th Nov 2022, 09.00 PM- 10.00 PM				
3	Participants/ audience	UG students				
4	Venue	Google Meet online				
5	Objectives	To understand the role of energy and dissipation in robotics.				
6	Expected outcomes	The UG students will be able to understand the energy and heat dissipation in robotics.				
7	Connected PEOs/POs/COs	PO2, PO3, PO6, PO7, PO8, PO10, PO12, PSO1, PSO2				
8	Resource requirements	Resource Person: Dr.Pablo Borja Rosales, Lecturer, University of Plymouth, UK. IEEE RAS Senior Member.				
9	Any other relevant information	Nil				
10	Responsible persons	<table border="1"><thead><tr><th colspan="2">IEEE RAS SBC Staff Advisors:</th></tr></thead><tbody><tr><td>Dr.S.Christopher Ezhil Singh Professor, Department of ME, VJEC</td><td>Dr.P.Sridharan, Professor, Department of ME, VJEC</td></tr></tbody></table>	IEEE RAS SBC Staff Advisors:		Dr.S.Christopher Ezhil Singh Professor, Department of ME, VJEC	Dr.P.Sridharan, Professor, Department of ME, VJEC
IEEE RAS SBC Staff Advisors:						
Dr.S.Christopher Ezhil Singh Professor, Department of ME, VJEC	Dr.P.Sridharan, Professor, Department of ME, VJEC					


Proposal prepared by 8/11/2022
Dr.S.Christopher Ezhil Singh,
Professor, Dept. of ME


Recommended by 8/11/22
Cdr. (rtd.) Raju K Kuriakose,
Associate Professor/HOD, Dept. of ME


Principal
8/11

Post Impact Feedback on seminar in The Role of Energy and Dissipation in robotics on 08.11.2022 (Responses)

S.No	Title	Name	Designation	College Name	How you feel this session handled by Dr.Pablo Borja Rosales, Lecturer, University of Plymouth, UK.	Is the seminar content was useful for you	Whether the Expert have put a good effort on explaining the topics to make you understandable	How you feel the online platform WebEx	Your opinion about the Seminar on Multi-Robotics systems
1	Mr	Shyamdev K	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	good	yup	yes	Agree	good
2	Mr	Sankeerth O T	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Great	Yes	Yes	Agree	Wonderful
3	Mr	Jestin K S	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Good	Good	Good	Agree	Good
4	Mr	Nived Manoj	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Good	Yes	Yes	Agree	
5	Mrs	Anmariya Thomas	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Good	Yes	Yes	Agree	Very nice class
6	Mr	Ashik Jhonson	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Good	Yes	Yes	Neutral	Good
7	Ms	Theja Dinesh	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Excellent	Yes	Yes	Agree	Excellent
8	Mr	Alen Kurian Joseph	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Very nice	Yes	Yes	Agree	Very informative
9	Mr	Abhinav k	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	The session was very informative and interesting.	Yes	Yes	Neutral	The session was good and informative
10	Mr	Agney J Purushotham	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Good	Yes	Definitely	Agree	Great work
11	Mr	Aaqib Faiyad Abdul Hameed	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	He's a great explainer and his concepts of making me understand was great	Little bit	Yes	Neutral	Good
12	Mr	SUBIN.M	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Good	Yes	Yes	Neutral	Good
13	Ms	Athira K K	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	wonderful	yes	yes	Agree	well handled, got to know more informations
14	Mr	Bharadwaj N.K	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Good	Yes	Yes	Agree	Good

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Post Impact Feedback on seminar in The Role of Energy and Dissipation in robotics on 08.11.2022 (Responses)

S.No	Title	Name	Designation	College Name	How you feel this session handled by Dr.Pablo Borja Rosales, Lecturer, University of Plymouth, UK.	Is the seminar content was useful for you	Whether the Expert have put a good effort on explaining the topics to make you understandable	How you feel the online platform WebEx	Your opinion about the Seminar on Multi-Robotics systems
15	Mr	Navanith Vipin	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Great session very informative	Yes	Yes	Neutral	Very informative
16	Mr	AMAL GEORGE PHILIP	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	VERY NICE CLASS	YES	YES	Agree	NICE
17	Ms	Ann Riya Siby	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Good. Resourceful	Yes	Yes	Neutral	It was good.
18	Ms	Anu Benny	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Good	Yes	Yes	Agree	Nothing
19	Mr	KIRAN K	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Very Good	Yes	Yes	Neutral	Very Nice
20	Ms	Hridwetha Chithran	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Nice	Yes	Yes	Neutral	
21	Mr	Navaneeth.d	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	It was helpfull	Yes	Yes	Agree	I hope it would help us in our future
22	Mr	Abhay das	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Very inspiring and convenient	Yes it was useful	He was better at his presentation	Neutral	It was helpful and inspiring waiting for more contents like this
23	Mr	THOMAS GEORGE	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Good	Excellent	Yep	Agree	Great
24	Mr	Dhanus Joy	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Very good	Yes	Yes	Agree	Good
25	Mr	SKILL C H	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Nice	Yes	Yes	Neutral	It was very useful.
26	Mr	ASHIQUE C P	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	nice	yes	yes	Agree	fine
27	Ms	Mridula PT	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	It was a nice session	If course.it was very effective	Yes	Agree	It was a nice session and it was interesting.we are expecting more from you...

Post Impact Feedback on seminar in The Role of Energy and Dissipation in robotics on 08.11.2022 (Responses)

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28	Mr	Abhiram, A	U.G. Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	It was useful	Yes	Yes	It was conducted on google meet	Good
29	Mr	Ajimon Francis	U.G. Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Very good session	It was very useful	No	Disagree	Good
30	Mr	Goutham S Prasad	U.G. Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Very Good	Yes	Yes	Neutral	Very useful for the future
31	Mr	Alen Biju	U.G. Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	very informative	yes	yes	Neutral	good
32	Mr	Sanjiv, R	U.G. Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Very informative .good	Yes	Yes	It was conducted in google meet..	Informative
33	Ms	Sayanth P	U.G. Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Nice	Yes	Yes	Neutral	Good concept
34	Mr	Naveen K Mathew	U.G. Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	The session was very good and helpful.	It was indeed.	Yes	Neutral	The seminar was good. It was a wonderful experience.
35	Mr	HARIKRISHNA P V	U.G. Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Good	Yes	Yes	Agree	Very good
36	Mr	Abhinav k	U.G. Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	It was very good session	Yes	Yes	Agree	Good session
37	Mr	Gokul M	U.G. Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Good	Yes	Yes	Agree	Good.. Great
38	Mr	Sayanth santhosh	U.G. Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Good	Yes	Yes	Agree	Usefull
39	Mr	Muhammed Afnas O K	U.G. Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	This session was informative on the topic of robotics	yes its intriguing	yes he has done a great job	Agree	its a good seminar
40	Mr	SOORYA NATH M	U.G. Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	It was good and excellent	Yes it was useful	Yes he had explained very clearly	Agree	Its was excellent and informative
41	Mr	Abhinav PP	U.G. Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Superb	Very excellent presentation and useful for the future	Yes	Agree	Expecting more classes , very informative

Post Impact Feedback on seminar in The Role of Energy and Dissipation in robotics on 08.11.2022 (Responses)

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42	Mr	JOJO GEORGE	U.G. Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	GOOD	YES	YES	Neutral	GOOD
43	Mr	Nivedh Dinesh	U.G. Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Excellent	It was very useful presentation	Yes	Agree	Expecting more classes about the topic
44	Mr	JOYAL M JOSEPH	U.G. Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Good	Yes	Yes	Agree	Good
45	Mr	Alfi Siby	U.G. Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Great	Yes	Yes	Agree	Very nice
46	Mr	kannan moham	U.G. Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	very good	yes	yes	Agree	It was very useful
47	Mr	K V Henathraj	U.G. Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	So informative	Yes	Yes had	Neutral	Good
48	Mr	Abhiram S Manoj	P.G. Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Good	Yes	Yes	Agree	Good
49	Mr	Navendu C	U.G. Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	It was a useful and informative session	Yes.	Yes	It was not conducted on WebEx. It was conducted on Google meet	It was informative
50	Mr	Sarath Saseendran	U.G. Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	The session was very good and informative.	Yes it was useful	Yes the expert have put a good effort	Agree	Very good opinion
51	Mr	ABHIRAM MANOJ	U.G. Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Excellent	Yes	Yes	Neutral	Great Idea
52	Mr	Abin B P	U.G. Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Very advanced and helpful	Yes it was helpful	Yes very well explained	Agree	It helped in understanding about Robotics and its basic workings
53	Mr	KARTHIK P	U.G. Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Excellent	Yes	Yes	Agree	Good class
54	Mr	Akash Santhosh	U.G. Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Good	Yes	Yes	Neutral	Good

Post Impact Feedback on seminar in The Role of Energy and Dissipation in robotics on 08.11.2022 (Responses)

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55	Mr	Nixon John George	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Helpful	yes	yes	Agree	Useful
56	Mr	Albert Jose	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	The section was really helpful	Yes it was	Yes	Agree	Helpful too understand the concept
57	Ms	Alphonsa Prince	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Good	Yes	Yes	Agree	Good
58	Mr	Adarsh Johnson	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Good	Yes	Yes	Neutral	Great
59	Mr	Anandhu poyyil	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	it was good	yes it was	yes	it was conducted on Google meet	it was well organized and informative
60	Mr	Alen.T.Tom	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Good	Yes	Yes	Agree	It was very good
61	Mr	Akash E	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Very Good	Yes	Yes	Agree	Expecting more classes regarding those topics
62	Mr	Melwin Paul	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	The session was really informative and inspiring. I eagerly waiting for	Yes	Yes	Agree	Very good
63	Mr	Amal Jerry	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	It was very informative and helpful.	Yes it was.	Yes he did	Disagree	It was a very informative seminar.
64	Mr	Albino Siby	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Nice	Yes	Yes	Agree	Nice
65	Mr	Amal Shibu	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	The class was very interesting.	yes.	yes.	Neutral	Dr Pablo Borja Rosales was able to explain the topics in a very efficient and easy to understandable manner. I am sure the topics he took today will be very helpful to all the students who attended the seminar in the very future class about

Post Impact Feedback on seminar in The Role of Energy and Dissipation in robotics on 08.11.2022 (Responses)

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66	Mr	nived o	P.G. Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	it was good	yes	yes	Neutral	it was informational
67	Ms	Anliya Shaiju	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Very interesting	Yes	Yes the did	Agree	Exicted
68	Ms	Riya George	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Very good	Yes	Yes	Agree	Very good
69	Mr	Alex Daniel	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Very good	Yes	Yes	Neutral	It was very useful
70	Mr	Abhinav M	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Informative	Yes	Yes	Neutral	Good
71	Ms	Amna Zaynab Sadik	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Good	Yes	Yes	Agree	It was effective
72	Mr	Mohith Prakash	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Very good	Yes	Yes	Agree	Good seminar
73	Ms	Arshiya C	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	It waa a very useful class	Yes	Yes	Neutral	Its was an interesting topic
74	Mr	Anto Joseph	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Very informative	Sure	.	Agree	No opinion
75	Ms	SWATHI KRISHNA	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Very nice session. It was helpful.	Yes	Yes	Neutral	Good seminar
76	Ms	Anna Maria	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Excellent	Yes	Yes	Disagree	Seminar was good. Expecting more good seminars
77	Mr	AMAL ROY	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Good session	Yes	Yes	Agree	Nice seminar
78	Mr	Abhay k v	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	The session was informative	Yes	Yes	Agree	The seminar was informative and insightful
79	Mr	Mathew M J	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	More useful things graphs from their	Yes	Yes	Agree	This seminar have more information and it is very useful

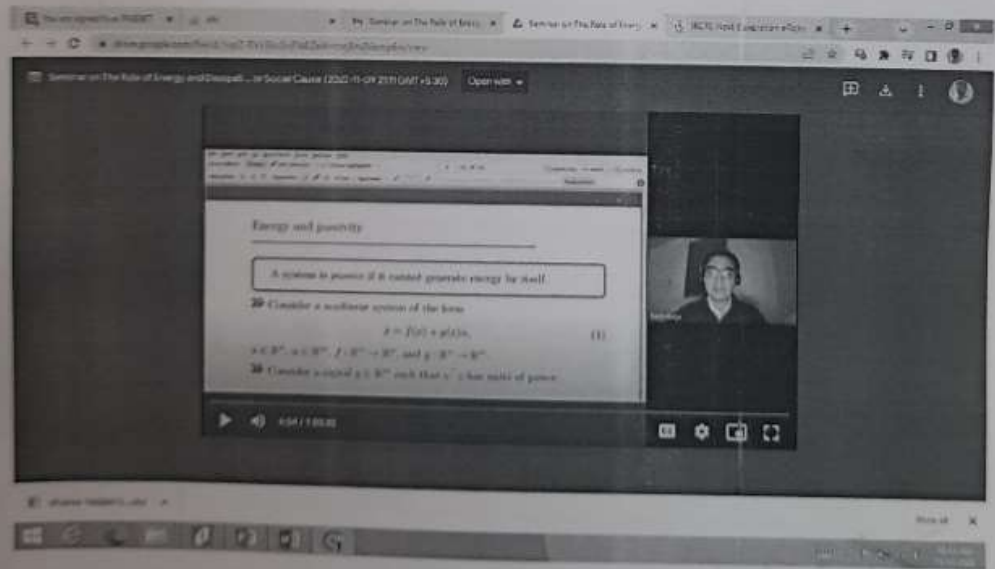
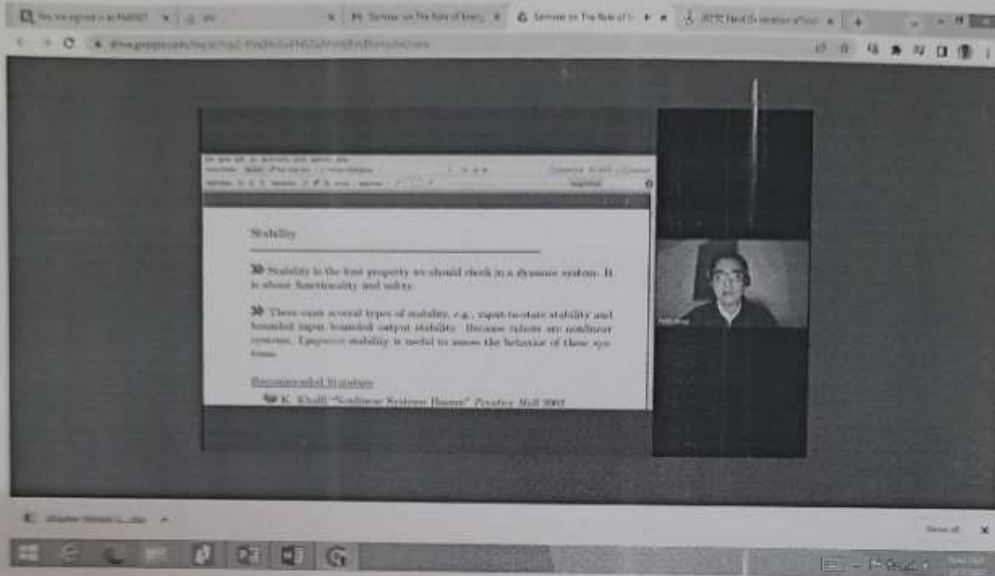
Post Impact Feedback on seminar in The Role of Energy and Dissipation in robotics on 08.11.2022 (Responses)

S.No	Title	Name	Designation	College Name	How you feel this session handled by Dr. Pablo Borja Rosales, Lecturer, University of Plymouth, UK.	Is the seminar content was useful for you	Whether the Expert have put a good effort on explaining the topics to make you understandable	How you feel the online platform WebEx	Your opinion about the Seminar on Multi-Robotics systems
80	Mr	Amal Cs	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Good, it was very useful	Yes	Yes	Agree	Good
81	Ms	Alna George	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	good	Yes	Yes	Agree	Good
82	Mr	Joel Mathew Siby	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Good	Yes	Okay	Neutral	Practical examples
83	Mr	Jeritt Jithin	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Very Good	Yes	Yes	Neutral	It Was Great
84	Mr	Valbhav Prasannan	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	This session was amazing. It gave me a lot of insight about the topic and granted me so much knowledge about it. It has inspired me and made me more ambitious about my goals	Yes	Yes. The experts presentation was amazing	Agree	An overall brilliant experience
85	Mr	AMAL ROY	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	Good and usefull	Ofcourse ...it was worth	Yes	Agree	Excellent It gives enlarged perspective on robotics, other than the information that I personally know.
86	Mr	Geo M Benny	U.G.Student	Vimal Jyothi Engineering College, Kannur, Kerala, India.	A very good lecture	Yes	He really made me understand in depth	Neutral	

Certificate Sample:



Photos:



**Workshop on “Robotic Control System”-
Entrepreneurship**

Vimal Jyothi Engineering College

Date: 04, December 2022

Venue: Vimal Jyothi Engineering College (VJEC)

Workshop on "Robotic Control System"



VIMAL JYOTHI ENGINEERING COLLEGE

JYOTHI NAGAR, CHEMPERI - 670632, KANNUR, KERALA

ACCREDITED BY IEI, NBA & NAAC • ISO 9001:2015 CERTIFIED
APPROVED BY ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
AFFILIATED TO APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY



DEPARTMENT OF MECHANICAL ENGINEERING
IEEE ROBOTICS AND AUTOMATION SOCIETY
STUDENTS BRANCH CHAPTER



SBC03711F - Vimal Jyothi Engineering College, Kannur, RA24.

Organizing an Workshop
on

Robotic Control System



Resource Person

Mr. Josy James

Asst. Professor,
Dept. of Mechanical Engineering

Registration Link:

<https://forms.gle/hS13wg5Xs4iEni3N8>

E-Certificate will
be Provided for
all Participants

Date & Time: 04.11.2022 @ 09.00AM

Introduction:

The Seminar on " Robotic Control System - Entrepreneurship," organized by the Mechanical Engineering (ME) department and coordinated by Dr. Christopher Ezhil Singh, was conducted on 4th December 2022 in online mode. The seminar aimed to provide participants with insights into the complexities and entrepreneurial opportunities associated with the development and deployment of multi-robot systems.

Objectives:

The primary objectives of the seminar were:

- To introduce participants to the fundamental concepts and applications of multi-robot systems.
- To explore the challenges that arise in the development and operation of multi-robot systems.
- To inspire an entrepreneurial mindset by discussing opportunities and innovations within the field.

Program Highlights:

The seminar encompassed various highlights that contributed to its success:

Expert Presentation:

The seminar commenced with an expert presentation providing an overview of multi-robot systems, emphasizing their applications and significance. The presentation also set the stage for understanding the challenges and opportunities in the evolving landscape.

Challenges Discussion:

A dedicated session focused on discussing the challenges inherent in designing, coordinating, and managing multi-robot systems. This segment allowed participants to gain insights into technical, operational, and logistical hurdles faced in this field.

Entrepreneurial Perspectives:

The seminar incorporated discussions on the entrepreneurial aspects of multi-robot systems. Real-world examples and case studies were presented to showcase how entrepreneurs have successfully navigated challenges and created innovative solutions within this specialized field.

Conclusion:

The Seminar on "Introduction to Multi-Robot Systems: Challenges in the Next Future - Entrepreneurship" effectively achieved its objectives by providing participants with a comprehensive understanding of the intricacies involved in the development and deployment of multi-robot systems. The event successfully combined technical insights with a focus on fostering an entrepreneurial mindset.

The challenges discussion segment allowed participants to appreciate the complexities associated with multi-robot systems, while the entrepreneurial perspectives inspired creative thinking and problem-solving. The interactive nature of the seminar facilitated meaningful engagement and knowledge exchange among participants.



VIMAL JYOTHI ENGINEERING COLLEGE
DEPARTMENT OF MECHANICAL ENGINEERING

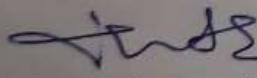
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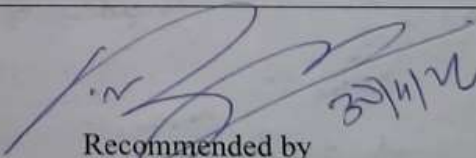
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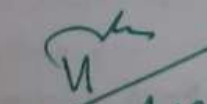


Event proposal form

1	Event type and name	IEEE RAS SBC organizing a Workshop on "Robotic Control System"
2	Date and time	04 th Dec 2022, 10.00 AM- 04.00 PM
3	Participants/ audience	UG students
4	Venue	CAD LAB
5	Objectives	To understand the control systems in robotics using software.
6	Expected outcomes	The UG students will be able to understand the robotic control system.
7	Connected PEOs/POs/COs	PO2, PO3, PO6, PO7, PO8, PO10, PO12, PSO1, PSO2
8	Resource requirements	Resource Person: Mr.Josy James, Assistant Professor, Department of Mechanical Engineering, VJEC, Kannur.
9	Any other relevant information	Nil
10	Responsible persons	Dr.S.Christopher Ezhil Singh, Professor, Dept. of ME


Proposal prepared by
30/11/22
Dr.S.Christopher Ezhil Singh,
Professor, Dept. of ME


Recommended by
30/11/22
Cdr. (rtd.) Raju K Kuriakose,
Associate Professor/HOD, Dept. of ME

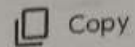

Principal
30/11/22

Sl.No	Title	Name	Department	College Name	Email ID.	U G Students	Contact No.
1	Mr	SRIRAN.C.M	Mechanical	Vimal Jyothi Engineering College	siriran2003@gmail.com	3 rd year	8137946578
2	Mr	SHARON SCARIA	Mechanical	Vimal Jyothi Engineering College	sharonscaria330@gmail.com	3 rd year	828173723
3	Mr	Normal Thomas	Mechanical	Vimal Jyothi Engineering College	normaltomas@gmail.com	3 rd year	758792887
4	Mr	ASHIN SABU	Mechanical	Vimal Jyothi Engineering College	ashinsabu11@gmail.com	3 rd year	8606891105
5	Mr	TINU GEORGE	Mechanical	Vimal Jyothi Engineering College	tinugeorge2007@gmail.com	3 rd year	949299540
6	Mr	AVIRADH R N	Mechanical	Vimal Jyothi Engineering College	aviradh@gmail.com	3 rd year	6282351926
7	Mr	Jithin Das .C	Mechanical	Vimal Jyothi Engineering College	jithindas2019@gmail.com	3 rd year	9747038139
8	Mr	Vaishnav P.V	Mechanical	Vimal Jyothi Engineering College	vaishnavpv367@gmail.com	3 rd year	9747760247
9	Mr	Riath K.A	Mechanical	Vimal Jyothi Engineering College	kannur000@gmail.com	3 rd year	9207224936
10	Mr	RIJIN S NAMBIA	Mechanical	Vimal Jyothi Engineering College	nambiasrijin@gmail.com	3 rd year	9544096980
11	Mr	Muhammed Rashid UA	Mechanical	Vimal Jyothi Engineering College	ihumashid11@iinet.in	3 rd year	7558869287
12	Mr	Adarsh.MS	Mechanical	Vimal Jyothi Engineering College	adarsh17102002@gmail.com	3 rd year	8590192248
13	Mr	Vipin I-V	Mechanical	Vimal Jyothi Engineering College	v2540574@gmail.com	3 rd year	9037534682
14	Mr	Georgeshan Puthusad	Mechanical	Vimal Jyothi Engineering College	puthushan19@gmail.com	3 rd year	918862506
15	Mr	Normal Dev.P	Mechanical	Vimal Jyothi Engineering College	normaldevp@gmail.com	3 rd year	9074606033
16	Mr	Adarsh Benny	Mechanical	Vimal Jyothi Engineering College	adarshbenny333@gmail.com	3 rd year	8590095061
17	Mr	Salvin Josy	Mechanical	Vimal Jyothi Engineering College	salvinjosy2000@gmail.com	3 rd year	9078877519
18	Mr	Jyoth Johny	Mechanical	Vimal Jyothi Engineering College	jyothjohanna@gmail.com	4 th year	9188510334
19	Mr	Ben Johns Philip	Mechanical	Vimal Jyothi Engineering College	benjohnsphilippi@gmail.com	4 th year	8075872484

11/29/2022

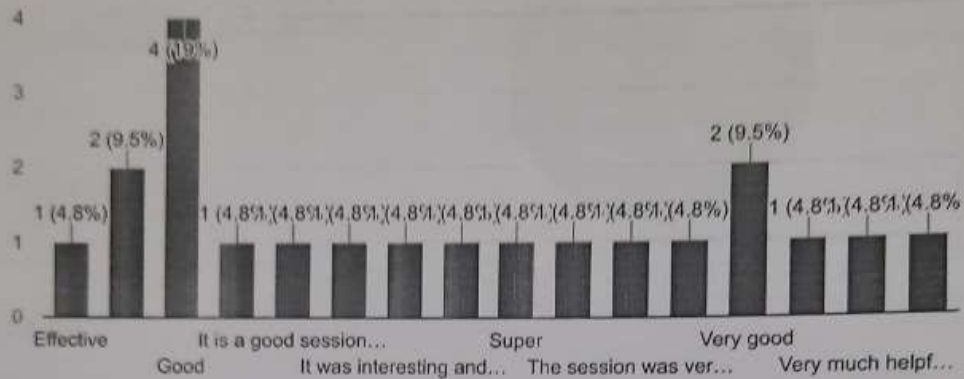
Sl.No	Title	Name	Department	College Name	Email ID.	U G Students	Contact No.
20	Mr	SAYOOJ RAJAN	Mechanical	Vimal Jyothi Engineering College	sayoojrajan31@gmail.com	2 nd year	6235068016
21	Mr	ABHIJITH K	Mechanical	Vimal Jyothi Engineering College	abhiijith299@gmail.com	2 nd year	7909215662
22	Mr	GEVIND MANOJ	Mechanical	Vimal Jyothi Engineering College	govindmanoj101@gmail.com	2 nd year	9686431626
23	Mr	RICH ABRAHAM THOMAS	Mechanical	Vimal Jyothi Engineering College	richabtech11@gmail.com	2 nd year	6238277465
24	Mr	JYOTHISH BIJITH	Mechanical	Vimal Jyothi Engineering College	jyothishbijith@gmail.com	2 nd yr	8921592602
25	Mr	ASHWIN RAJ T	Mechanical	Vimal Jyothi Engineering College	ashwinraj69@gmail.com	2 nd year	7907005906
26	Mr	Joel Sunny	Mechanical	Vimal Jyothi Engineering College	joelsunny2020@gmail.com	2 nd year	8921220431
27	Ms	Anumal Biney	Mechanical	Vimal Jyothi Engineering College	anumalbiney693@gmail.com	2 nd year	9778057049
28	Mr	Devak S. Suresh	Mechanical	Vimal Jyothi Engineering College	DevakSuresh06@gmail.com	2 nd year	9633050760
29	Mr	Indrajith C Nambiar	Mechanical	Vimal Jyothi Engineering College	indrajith808@gmail.com	2 nd year	8086818103
30	Mr	LIBIN SHAJI	Mechanical	Vimal Jyothi Engineering College	libinshaji04@gmail.com	2 nd year	9447383105
31	Mr	STALIN SANTO	Mechanical	Vimal Jyothi Engineering College	stalin3800@gmail.com	2 nd year	9526293806
32	Mr	RHISHABH MOHAN	Mechanical	Vimal Jyothi Engineering College	rhishabh.mohan@gmail.com	2 nd year	8089837040
33	Mr	Prasav KV	Mechanical	Vimal Jyothi Engineering College	prasavprakash09@gmail.com	4 th year	702651847
34	Mr	Alon Moby	Mechanical	Vimal Jyothi Engineering College	alonmoby2001@gmail.com	4 th year	8086915056
35	Mr	Sourabh Sytham	Mechanical	Vimal Jyothi Engineering College	sourabh.ky799@gmail.com	4 th year	9207811522
36	Ms	Anjin M	"	"	Anjinm9066@gmail.com	4 th year	8086456150
37	Mr	Uthas Ullas	"	"	ullas1963@gmail.com	4 th year	9400149469

11/29/2022

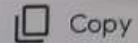


How you feel this session (Robotic control system) handled by Mr.Josy James, Assistant Professor, Vimal Jyothi Engineering College, Kannur, Kerala.

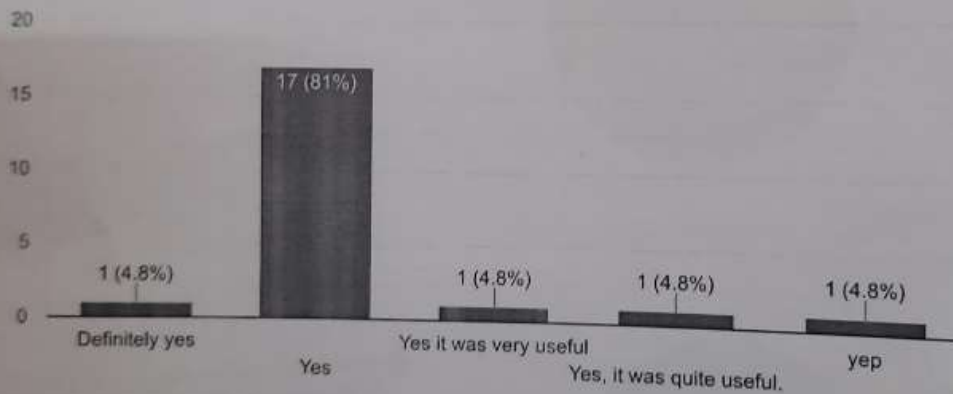
21 responses



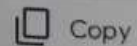
Is the workshop content was useful for you



21 responses



Whether the expert have put a good effort on explaining the topics to make you understandable



21 responses



Certificate Sample:





Three Days Workshop on “Introduction to Arduino”

About the Institution

Vimal Jyothi Engineering College (VJEC) is an educational project of the Archdiocese of Thalassery established in the year 2002 and is managed by Meshar Diocesan Educational Trust. The college is approved by AICTE and affiliated to APJ Abdul Kalam Technological University (KTU). VJEC is a self-financing catholic minority institution aiming at generating a fervor for Engineering and Technology in students. Here we inspire, nurture and foster them to realize their career potential in the field of Engineering and Technology.

With profound insight into the resource requirements of the higher education system, VJEC has proudly set up world-class infrastructure complemented with intellectual capital in the form of competent faculty. Many of the facilities are way beyond the regulatory requirements aiming for learning beyond the syllabus to address the requirements of the industry. These material facilities along with value addition programs and student support systems are the integral facets of empowerment at VJEC.

Digital library, industry supported project labs, language lab, and student chapters of professional bodies such as IEEE, ISOI, IETE, SAE, CSI offer an extensive range of resources, opportunities and services to the outcome based teaching learning process. Effective implementation of quality control processes ensure Engineering graduates with the expected level of knowledge, skill and attitude.

About the Department

The Mechanical Engineering Department was established in the year 2004. It was Accredited by the NBA from 2020-2021 to 2022-2023. The Department offers students the opportunity to pursue an exceptional, high-quality education. It has been recognized as Research Centre to have interaction with KTU University, Kerala for a collaborative research program that leads to a Ph.D. degree by research. The department is one of the largest in terms of faculty, students, & activities and continues to lead and expand its activities in various directions. The department has distinguished faculties, dedicated staff, and a superb student body that effectively works together to fulfill the academic mission. The academic activities are supported by seven well-equipped laboratories/research centers.



DEPARTMENT OF MECHANICAL ENGINEERING
VIMAL JYOTHI ENGINEERING COLLEGE
Accredited by NAAC and NBA
Chemperi, Kannur, Kerala - 670632
www.vjec.ac.in

About the Course

The workshop is designed for beginners to learn the fundamentals of microcontrollers, embedded systems, and basic electronics using the Arduino board. The workshop covers topics such as circuits, breadboards, voltage regulation, sensors, actuators, and programming using the Arduino IDE. Participants will also learn how to assemble a robot, build a line follower, and create an obstacle or edge avoider. This workshop provides an excellent opportunity for anyone interested in building simple electronic projects using microcontrollers.

Objectives

The objective of the Arduino and Microcontroller workshop is to provide beginners with a solid understanding of microcontrollers, embedded systems, and basic electronics using the Arduino board. Participants will learn how to use various sensors and actuators to build simple electronic projects, and they will be able to program the Arduino board using the Arduino IDE. By the end of the workshop, participants will have the skills and knowledge needed to create their own electronic projects using the Arduino board.

Expected Outcomes

1. Participants will have a solid understanding of microcontrollers, embedded systems, and basic electronics.
2. Participants will be able to use various sensors and actuators to build simple electronic projects.
3. Participants will be able to program the Arduino board using the Arduino IDE.
4. Participants will be able to configure pins, control the serial monitor, and run a blink code on the board.
5. Participants will have hands-on experience in assembling a robot, building a line follower, and creating an obstacle or edge avoider.
6. Participants will have the skills and knowledge needed to create their own electronic projects using the Arduino board.
7. Participants will be equipped with the necessary skills to pursue further learning and exploration in the field of microcontrollers and embedded systems.

Participation is FREE for all IEEE RAS members of VJEC

E-Certificate will be provided for all registered participants.



VIMAL JYOTHI
ENGINEERING COLLEGE

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DEPARTMENT OF MECHANICAL ENGINEERING

Three days Workshop on “Introduction to Arduino”



25th - 27th February 2023

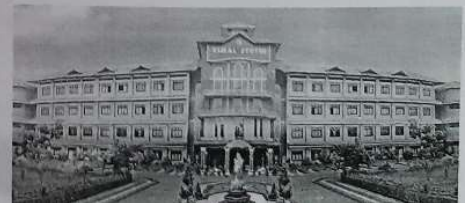
Organized by IEEE RAS SBC03711F @ VJEC, Kannur, RA24

Coordinator

Dr. S Christopher Ezhil Singh
IEEE RAS SBC Staff Advisor
Department of Mechanical Engineering
VJEC

Resource Person

Mr. Anoop K R
IEEE RAS Member
Department of Mechanical Engineering
VJEC



**Three Days Workshop on “Introduction to
Arduino”- Entrepreneurship**
Vimal Jyothi Engineering College

Date: 25 – 27, February 2023

Venue: Vimal Jyothi Engineering College (VJEC)

Introduction:

The Three Days' Workshop on "Introduction to Arduino - Entrepreneurship," organized by the Mechanical Engineering (ME) department and coordinated by Dr. Christopher Ezhil Singh, was conducted from 25th to 27th February 2023 at Vimal Jyothi Engineering College campus. The workshop aimed to provide participants with hands-on experience with Arduino, fostering an entrepreneurial mindset by exploring the innovative applications of this versatile microcontroller platform.

Objectives:

The primary objectives of the workshop were:

- To introduce participants to the fundamentals of Arduino and its applications.
- To provide hands-on training for participants to develop basic projects using Arduino.
- To inspire an entrepreneurial mindset by exploring the potential applications of Arduino in innovative ventures.

Program Highlights:

The workshop featured a variety of engaging activities and sessions:

Introduction to Arduino:

The workshop commenced with an overview of Arduino, covering its history, features, and the wide array of projects that can be implemented using this platform. Participants gained a foundational understanding of the capabilities of Arduino in the realm of electronics and embedded systems.

Entrepreneurial Insights:

Discussions and presentations on entrepreneurial aspects provided participants with insights into how Arduino can be utilized in developing innovative solutions for real-world problems. Case studies of successful Arduino-based entrepreneurial ventures were presented, inspiring participants to think beyond the workshop and explore entrepreneurial applications.

Conclusion:

The workshop not only equipped participants with practical skills in working with Arduino but also inspired them to think innovatively and consider entrepreneurial ventures in the rapidly evolving field of electronics and embedded systems.

In Conclusion, the success of the workshop is a testament to the dedication of the ME department and the coordinated efforts of Dr. Christopher Ezhil Singh. The participants, through their active engagement and enthusiasm, demonstrated a keen interest in exploring Arduino as a tool for innovation and entrepreneurship. The workshop's impact is expected to resonate positively, fostering a spirit of creativity and entrepreneurship among the participants within the realm of Arduino-based projects.

Certificate Sample:





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 AFFILIATED TO APJ ABUL KALAM TECHNOLOGICAL UNIVERSITY



Event proposal form

1	Event type and name	IEEE RAS SBC organizing a three days' Workshop on "Introduction to Arduino"
2	Date and time	25 th -27 th Feb 2023 09.00 AM- 04.00 PM
3	Participants/ audience	UG students
4	Venue	CAD LAB and Robotics club lab
5	Objectives	The objective of the Arduino and Microcontroller workshop is to provide beginners with a solid understanding of microcontrollers, embedded systems, and basic electronics using the Arduino board. Participants will learn how to use various sensors and actuators to build simple electronic projects, and they will be able to program the Arduino board using the Arduino IDE. By the end of the workshop, participants will have the skills and knowledge needed to create their own electronic projects using the Arduino board.
6	Expected outcomes	<ul style="list-style-type: none"> ➤ Participants will have a solid understanding of microcontrollers, embedded systems, and basic electronics. ➤ Participants will be able to use various sensors and actuators to build simple electronic projects. ➤ Participants will be able to program the Arduino board using the Arduino IDE. ➤ Participants will be able to configure pins, control the serial monitor, and run a blink code on the board. ➤ Participants will have hands-on experience in assembling a robot, building a line follower, and creating an obstacle or edge avoider. ➤ Participants will have the skills and knowledge needed to create their own electronic projects using the Arduino board. ➤ Participants will be equipped with the necessary skills to pursue further learning and exploration in the field of microcontrollers and embedded systems.
7	Connected PEOs/POs/COs	PO2, PO3, PO6, PO7, PO8, PO10, PO12, PSO1, PSO2
8	Resource requirements	Resource Person: Mr. Anoop KR, IEEE RAS Member, Assistant Professor, Department of Mechanical Engineering, VJEC, Kannur.
9	Any other relevant information	Nil
10	Responsible persons	Dr.S.Christopher Ezhil Singh, Professor, Dept. of ME

Proposal prepared by *[Signature]* 20/02/2023
 Dr.S.Christopher Ezhil Singh,
 IEEE RAS Staff Advisor
 Professor, Dept. of ME, VJEC

[Signature]
 Recommended by
 Cdr. (Ret.) Raju K Kuriakose,
 HOD, Dept. of ME
 VJEC

[Signature]
 Principal
 VJEC

Sl.No.	Name	Sem/Year	Member ID	Non-Member
1	NIRMAL DEV	56/3 rd	98290131	
2	Vyshnav . P	56/3 rd	98290	✓
3	Tinu . George	56/3 rd	98290556	
4	Vaishnav . V	56/3 rd	98290191	
5	VIPIN . J V	56/3 rd	98290169	
6	THOMAS JITHONAT	56/3 rd	98942359	
7	Rinto . K . P	56/3 rd	98290193	
8	Aishwji . K	56/2 nd		
9	Abdul Rasheed	56/3 rd		✓
10	Abhinav . K	56/3 rd		✓
11	Abhinav . Nayal	56/3 rd		✓
12	Abhinav . Rajesh	"		✓
13	Abhinav . Raju . Radhakrishnan	"		✓
14	Abin . Eshan	"		✓
15	Aadarsh . Benny	"		✓
16	Aadarsh . K	"		✓
17	Aadarsh . K Akshay . C .	"		✓
18	Aadil . P	"		✓
19	Aarshya . Abhinav . C . S	"		✓
20	Alex . Jose	"		✓
21	Anitha . P	"		✓
22	Anand . Thomas	"		✓
23	Ajith . Manoj	"		✓
24	Ashin . Sabu	"		✓
25	Bijay . Babu	"		✓
26	C . Abhinav	"		✓
27	Georgkutty . P .	"		✓
28	Haril . K .	"		✓
29	Haridwath . N	"		✓
30	Jayagovind . K	"		✓
31	Jithin . K	"		✓
32	Jithumon . Jenson .	"		✓
33	Muhammed . Ajmal . K . P	"		✓

Sl.No.	Name	Sem/Year	Member ID	Non-Member
1	Sharon Scavia	5 th sem	98290699	
2	Niramal Thomas	"	98290438	
3	SRIKARAN CM	6 th	98290167	
4	Adithya Madhu	6 th sem	98289906	
5	Jithin Das C	6 th sem	98289945	
6	Anvadh K V	6 th sem	98263965	
7	Adarsh M. S	6 th sem	98289983	
8	Amsnee P. Nair	2 th sem	98943225 2028082258	
9	Sayooj Rajan	4 th sem		
10	Muhammed Rashid. V. A	5 th sem		✓
11	Nabil P P	-		✓
12	Nazil Ash	"		✓
13	Pranav gni. C	"		✓
14	Rijin. S. Nambiar	"		✓
15	Rinto. K. A.	"		✓
16	Salvin. Josy	"		✓
17	Sathwik Sivan	"		✓
18	Sharon Hari	"		✓
19	Sharon. Scavia	"		✓
20	Sooraj P. V	"		✓
21	Sravan Kolshnan	"		✓
22	Srujan. K. P.	"		✓
23	Sri Sainand. S	"		✓
24	Thomson Thomas	"		✓
25	Vaishnav. P. V	"		✓
26	Venu Vijayan. K.	"		✓
27	Vishnav. E	"		✓
28	Yahya Mahmood	"		✓
29	Jeevan. Raj	"		✓
30	Sanjay. M. K.	"		✓
31	Vaishakh K	"		✓
32	Jithin. Sruendran.	"		✓
				✓



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