

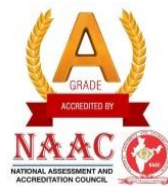


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3.2.2	Number of workshops/seminars/conferences conducted on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship during the year (2022 - 2023)
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SL.No.	Year	Name of the Workshop/Seminar	Page No
1	2022 - 2023	Seminar on Water Resources Management and Sustainable Development	2
2		Seminar on Patent "How to Search, Draft and File Patent"	9
3		Workshop on Process of Innovation Development	16
4		Workshop on Optimizing Hydraulic System Efficiency Through Advanced Fluid Dynamics Analysis	24
5		Workshop on Research Methodology and Trends in Interfacing Various Sensors with ARDUINO UNO	31
6		Seminar on Aluminium Alloys for Automotive Structures	39
7		Seminar on “Advanced Technology in Automotive and Production Industries”	46
8		Seminar on "How to Write Research Paper"	53
9		Seminar on “Future Technologies for Future Engineers”	60
10		Seminar on Preparation for Competitive Exam	67
11		Seminar on Benefits of Becoming an Entrepreneur in PCB Manufacturing	77
12		Seminar on Crafting a Path in Entrepreneurship	84
13		Seminar on Risk Taking and Risk Management in Entrepreneurship	92
14		Seminar on Branding Strategies for Entrepreneurs	99



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JKKMCT/CIRCULAR/AUG-2022

Date:09.08.2022

CIRCULAR

The Department of Civil Engineering is organizing an one day seminar on Water Resources Management and Sustainable Development on 16th August 2022 (Tuesday) at Ground Floor Seminar Hall, Engineering block. All the Students are Informed to attend the Seminar and get benefit.

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INVITATION

Department of civil Engineering

Cordially invites you for the seminar on

“WATER RESOURCES MANAGEMENT AND SUSTAINABLE DEVELOPMENT”

On

16.08.2022 (Tuesday)

Resource Person

Dr.D.BHUVANESWARI, Ph.D,
RVS Technical Campus,Coimbatore(dt)

Venue: Ground Floor JKKM Seminar Hall

Welcome Address

Dr.K.SRIDHARAN, M.E,M.B.A,Ph.D
Principal - JKKMCT.

Secretary Address

Mrs.KASTHURIPRIYA KRUPAKARMURALI, M.B.A.,
Secretary – JKKMCT

Welcome You All

Team

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ABOUT THE COLLEGE

J.K.K.Munirajah is a reputed industrialist, technocrat, an educationalist, and excellence in a void social worker, a person imbibed in deep spiritual values and a Philanthropist. J.K.K.Munirajah founded a Charitable Trust by name Annai.J.K.K.Sampoorani Ammal Trust, Komarapalayam-638 183, Namakkal Dt., Tamilnadu in the year of 1971. J.K.K.Munirajah established many temples of leaving to perpetuate the ever lasting memory of his beloved mother. At present Annai.J.K.K.Sampoorani Ammal Charitable Trust maintains and runs Paramedical Institutions offering Diploma, Graduate and Post Graduate courses in Pharmacy, Nursing, Physiotherapy and Occupational Therapy at Komarapalayam, Namakkal(Dt) and a Polytechnic, Community Polytechnic and a Industrial Training Center at T.N.Palayam, Erode Dt. These educational Institutions are temples of Learning and have contributed much to a formidable social change in our society. They are renowned educational institutions spared nothing to promote knowledge, wisdom and service-orientation.

ABOUT THE DEPARTMENT

The Civil Engineering Department was started in the year 2009. The department offers four years B. E -Civil Engineering. The department has a team of highly qualified, dedicated and motivated faculty and well equipped laboratories with facilities for UG. B.E has been accredited by AICTE, New Delhi. The goal of the Civil engineering curriculum is to create a good and

J.K.K. MUNIRAJAH COLLEGE OF
TECHNOLOGY, T.N.PALAYAM
ONE DAY Seminar

On

WATER RESOURCES MANAGEMENT AND SUSTAINABLE DEVELOPMENT

16-08-2022

Organized by



Department Of Civil Engineering
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY,
T.N.PALAYAM

Tel No: 04285-260754-55, Fax: 04285-260755.

E-mail: civilneocret@gmail.com, Website:

www.jkkmct.org

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GOVT (T.N. ERODE (DU).

flexible undergraduate with educational experience in design, modeling, computing, management, and engineering science. Principal study topics include fluid mechanics, structural engineering soil mechanics, water resources engineering Highway Engineering Railway engineering and airport engineering.

ABOUT THE PROGRAMME

Water resources management and sustainable development are critical components of a global strategy to address the challenges posed by increasing population, climate change, and environmental degradation. This paper explores the intricate relationship between effective water resources management and the achievement of sustainable development goals. Emphasizing the principles of Integrated Water Resources Management (IWRM), the abstract delves into key aspects such as access to clean water, ecosystem conservation, climate change resilience, and community participation. The discussion underscores the importance of cross-border cooperation, innovation, and technology in promoting efficient water use and minimizing environmental impact. Advances in technology, such as remote sensing, data analytics, and water purification technologies, contribute to more efficient and sustainable water management practices. Innovation plays a crucial role in addressing water-related challenges and promoting sustainable development. The students can learn about the use of remote sensing applications in the management of water resources, topographical analysis of the catchment area, runoff flow in detail with the help of advanced software applications.

ORGANIZING COMMITTEE

Convener : V.Mohanapriya,
HOD,
Civil Engineering,
JKKMCT, Gobi

Coordinator: Sathiyapriya.V,
Assistant Professor,
Civil Engineering,
JKKMCT, Gobi

ONE DAY

SEMINAR On

**WATER RESOURCES MANAGEMENT AND
SUSTAINABLE DEVELOPMENT**

Department Of Civil Engineering
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY,
T.N.PALAYAM

Mobile :8675834476
Email:hodcivil@jkkmct.edu.in

SESSION DETAILS

- Remote sensing applications.
- Sustainable water management practices.
- Digital elevation model.
- Integrated Water Resources Management

RESOURCE PERSON

Dr. D Bhuvaneswari ,Ph.D

Assistant Professor,
RVS Technical Campus, Coimbatore.

IMPORTANT DATES

Last Date for Receipt of Registration form :
13.08.2022


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**J.K.K. MUNIRAJAH COLLEGE OF
TECHNOLOGY, T.N.PALAYAM**

ONE DAY Seminar

On

**WATER RESOURCES MANAGEMENT AND
SUSTAINABLE DEVELOPMENT**
16-08-2022

REGISTRATION FORM

Name:

Gender: **MALE/FEMALE**

Qualification:

Address for Communication:

PIN:

Email:

Mobile No.

Date:

Place:

Signature of the applicant



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Name of Department	Department of Civil Engineering
Name of Event Organized	Seminar
Title of the Event	Water Resources Management and Sustainable Development
Date of Event Organized	16-08-2022
No of Participants	12
Venue	College Seminar Hall
Name of Chief Guest/Speakers	Dr.D.Bhuvaneswari, RVS Technical campus, Kannampalayam, Coimbatore

Description/Conclusion:

Water resources management and sustainable development are critical components of a global strategy to address the challenges posed by increasing population, climate change, and environmental degradation. This seminar explores the intricate relationship between effective water resources management and the achievement of sustainable development goals. Emphasizing the principles of Integrated Water Resources Management (IWRM), the abstract delves into key aspects such as access to clean water, ecosystem conservation, climate change resilience, and community participation. The discussion underscores the importance of cross-border cooperation, innovation, and technology in promoting efficient water use and minimizing environmental impact. Recognizing water as a finite and essential resource, the abstract advocates for a comprehensive and inclusive approach to balance human needs with the preservation of ecosystems. As water scarcity becomes a pressing global issue, embracing sustainable water management practices emerges as a fundamental pathway to secure a resilient and equitable future for all. Advances in technology, such as remote sensing, data analytics, and water purification technologies, contribute to more efficient and sustainable water management practices. Innovation plays a crucial role in addressing water-related challenges and promoting sustainable development. The seminar commenced with an insightful overview of the current state of global water resources and the escalating threats posed by climate change, population growth, and urbanization. We learn about water conservation, efficient irrigation practices, watershed management, and the role of technology in monitoring and managing water resources.

Speaker details: Dr.D.Bhuvaneswari, Ph.D, Assistant professor, RVS Technical campus, Coimbatore

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WATER RESOURCES MANAGEMENT AND SUSTAINABLE DEVELOPMENT

Participants Name List

DEPARTMENT OF CIVIL ENGINEERING

S.NO	NAME	YEAR / DEPT	SIGNATURE
1	ANILKUMAR BALDABOI	IV-CIVIL	
2	DEBACHAND MUDULI	IV-CIVIL	
3	R.DIVAKAR	III- CIVIL	
4	S.SUSHITRA	II- CIVIL	
5	GUNALAN K	III- CIVIL	
6	GUNASEKARAN M	III- CIVIL	
7	JAYARAJ A	III- CIVIL	
8	MEIYARASAN M	III- CIVIL	
9	VIGNESH M	II- CIVIL	
10	KARTHI P	II- CIVIL	
11	KRISHNAMOORTHY R	II- CIVIL	
12	SIVAKUMAR S	III- CIVIL	

COORDINATOR

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HOD

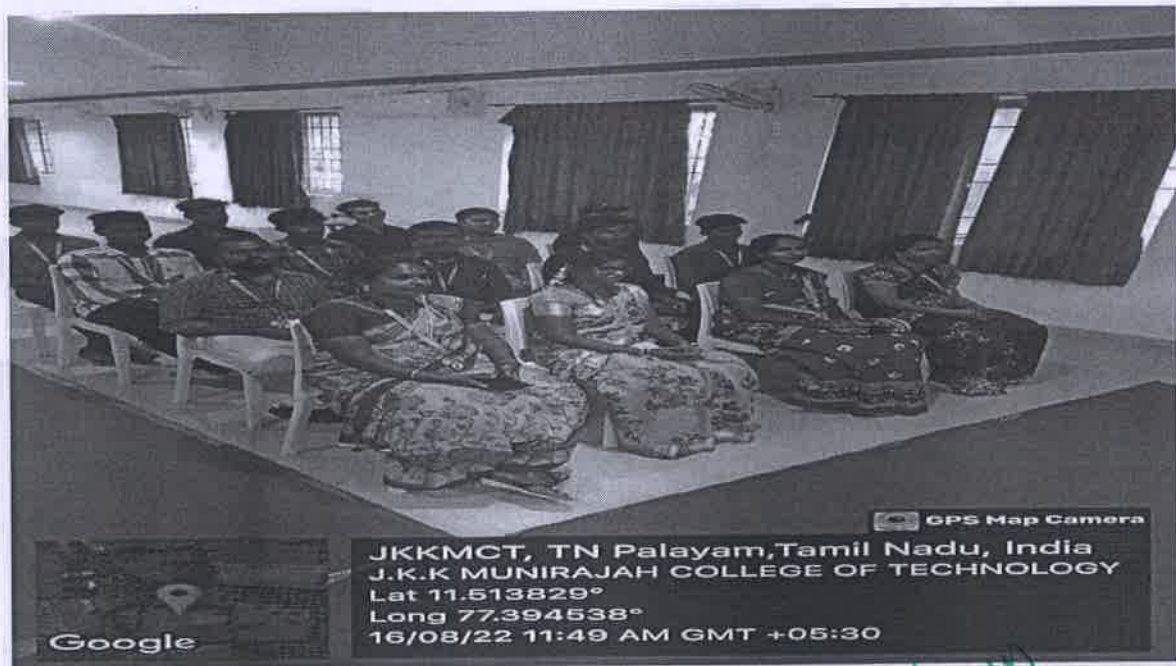


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Pic – Seminar Water Resources Management and Sustainable Development

16-08-2022

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JKKMCT/CIRCULAR/AUGUST-2022

12.08.2022

CIRCULAR

The Department of Computer Science and Engineering and Information Technology of our college is organizing an One day **Seminar on Patent "How to Search,Draft and File Patent on 18-08-2022** at Ground floor Seminar Hall.All faculty members are requested to extend their their coopération to for successful conduct of the seminar and get benefit.All the students are requested to attend the seminar and get benefit.

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SEMINAR ON PATENT: HOW TO SEARCH, DRAFT AND FILE PATENT



**JKK MUNIRAJAH
COLLEGE OF TECHNOLOGY**



SEMINAR ON PATENT: HOW TO SEARCH, DRAFT AND
FILE PATENT



18 AUG, 2022

RESOURCE PERSON

MR.D.VIGNESH

FI-DEI INTELLECT IPR
SOLUTIONS, COIMBATORE.

Dr.K.SRIDHARAN M.E,MBA ,M.I.S.T.E,PhD
PRINCIPAL

Dr.N.SATHYABALAJI M.E,MBA ,M.I.S.T.E,PhD
HOD -CSE

EVENT COORDINATOR

Mr.S.Dharanitharan AP/CSE

[Signature]

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DEPARTMENT OF CSE & IT

Program Schedule

TITLE : Seminar on Patent: "How to Search, Draft and File Patent".
DATE : 18.08.2022
RESOURCE PERSON : Mr.D.Vignesh, Fi-Dei Intellect IPR Solutions, Coimbatore.
EVENT COORDINATOR : Mr.S.Dharanitharan
TOTAL PARTICIPANTS : 30
VENUE : Jkk Munirajah College of Technology

S.NO	TIME	SESSION
1	11.00 AM	Welcome Address
2	11.10 AM	Introduction to Chief Guest
4	11.20 AM – 12.30 PM	Resource Person Presentation
BREAK		
6	1.30 PM	Resource Person Presentation
7	3.00 PM	Participants Interaction between Resource Person
8	3.30 PM	Vote of Thanks


COORDINATOR


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REPORT OF THE EVENT

Seminar on Patent: "How to Search, Draft and File Patent" organized by Department of Computer Science and Engineering and Information Technology, Jkk Munirajah College of Technology on **18.08.2022** through Offline mode. The aim of the Seminar is to create knowledge among the participants about Patent File. The total no of participants is 30 Students.

Dr. N.Sathyabalaji, Associate Professor and Head, Department of Computer Science and Engineering, Delivered the welcome address and he extended his warm welcome to the resource person and Participants.

The presidential address was given by **Dr.K.Sridharan**, Principal, Jkk Munirajah College of Technology. Further, he highlighted the importance of Intellectual Property Rights.

Mr.D.Vignesh, Fi-Dei Intellect IPR Solutions, Coimbatore, played Chief Guest role and he delivered the importance of Intellectual Property Rights. He clearly explained the How to Search, Draft and File Patent. The Seminar was very useful and fashionable by participants from the students.

The Seminar session ended with intensive interaction with the Participants and all the queries were answered by **Mr.D.Vignesh**, Fi-Dei Intellect IPR Solutions, and Coimbatore.

The program was successfully completed with vote of thanks by **Mr.S.Dharanitharan**, Assistant professor, Department of Computer Science and Engineering.

PROGRAM COORDINATOR

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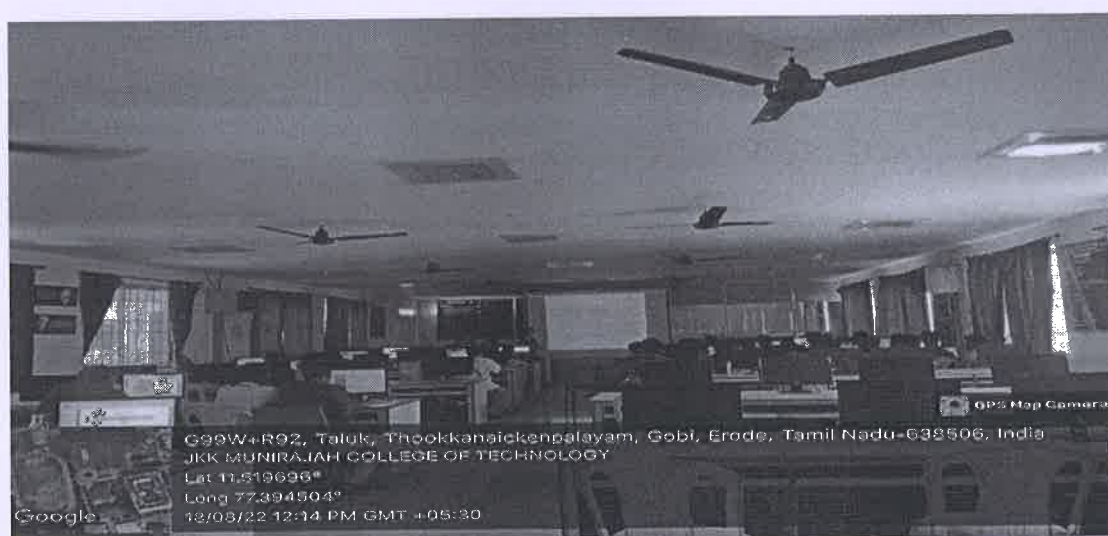
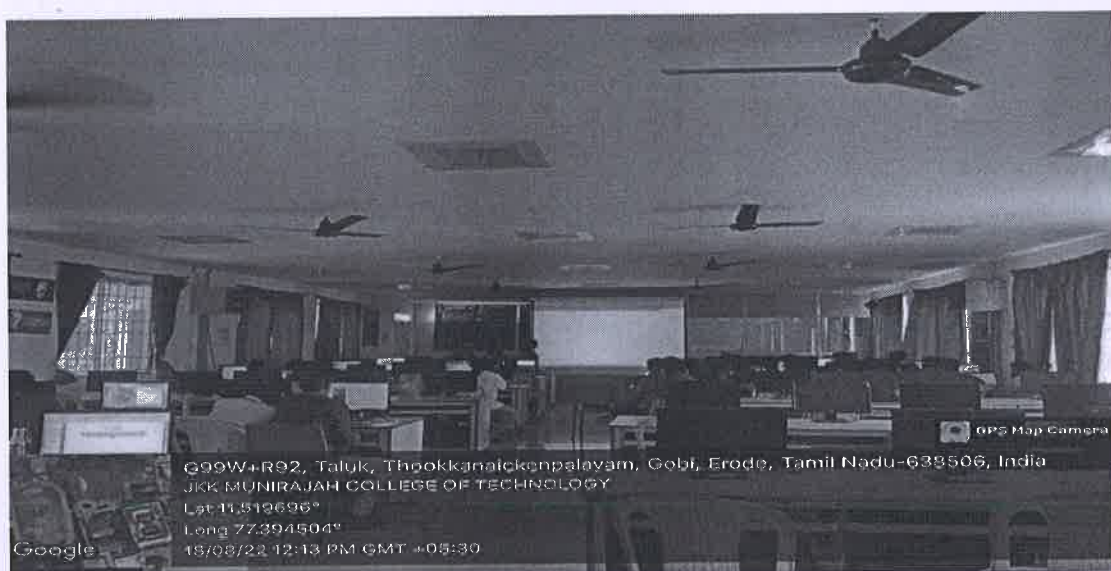
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PHOTOS OF THE EVENT



PIC: Seminar on Patent: "How to Search, Draft and File Patent" on 18.08.2022

Seen

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Participants Name List

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

FINAL YEAR CSE 2022-2023

S.NO	NAME	YEAR / DEPT	SIGNATURE
1	BALAKRISHNAN.V	IV-CSE	V. Balakrishnan
2	BHUVANESHWARI.M	IV-CSE	N. Bhuvaneshwari
3	DHATCHANA MOORTHY.A.P	IV-CSE	A. P. Dhatchana
4	INDHUMATHI.P	IV-CSE	P. Indhumathi
5	MADHAN.M	IV-CSE	M. Madhan
6	MAHESHWARI.M	IV-CSE	M. Maheshwari
7	MOHANRAJ.S	IV-CSE	S. Mohanraj
8	PAVITHRA.R	IV-CSE	R. Pavithra
9	PRATHAP.N	IV-CSE	N. Prathap
10	PRAVIN.S	IV-CSE	S. Pravin
11	PRIYA.S	IV-CSE	S. Priya
12	RAMYA.V	IV-CSE	V. Ramya
13	SANTHA MOORTHY.R	IV-CSE	R. Santha
14	SENTHIL KUMAR.V	IV-CSE	V. Senthil Kumar
15	SUBASH CHANDRAN.P	IV-CSE	P. Subash Chandran
16	SUDHA DHARANI.R	IV-CSE	R. Sudha Dharani
17	SURIYA.R	IV-CSE	R. Suriya
18	SURIYA SARASWATHI.M	IV-CSE	M. Suriya Saraswathi
19	TAMILSELVAN.A	IV-CSE	A. Tamilselvan
20	VENNILA.C	IV-CSE	C. Vennila

(Signature)

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DEPARTMENT OF INFORMATION TECHNOLOGY

FINAL YEAR IT 2022-2023

S.NO	NAME	YEAR /DEPT	SIGNATURE
1	GOWTHAM.H	IV - IT	Ban... ..
2	MAHANTESH.S	IV - IT	S. Mahantesh
3	NANDHINI.R	IV - IT	R. Nandini
4	NAVEEN.S	IV - IT	Naveen
5	NINGARAJU.S	IV - IT	Ningaraju
6	NITHYA.K	IV - IT	K. Nithya
7	PRABHU.M	IV - IT	M. Prabhu
8	PRIYADHARSINI.T	IV - IT	T. Priyadharsini
9	VAIDEVI.M	IV - IT	M. Vaidevi
10	VAIGAIRAJ.M	IV - IT	M. Vaigairaj


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JKKMCT/CIRCULAR/AUGUST-2022

25.08.2022

CIRCULAR

The Department of Mechanical Engineering of our college is organizing a One day National Level Workshop on Process of Innovation Development to our students on 1st September 2022 (Thursday) at Mechanical Smart Class in JKKMCT. All the students are requested to attend the Workshop and get benefit.

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Invitation

Cordially invites you for the

"One day National Level Workshop on Process of Innovation Development"

On

01.09.2022

Resource Person

Prof. S.Vikram.

Department of Mechatronics Engineering
Paavai Engineering College, Namakkal Dist.

Venue: Mechanical Smart Class

Chairman Address

Dr.J.K.K. Munirajah M.Tech (Bolton), D.Litt.,
Chariman

Secretary Address

Mrs.Kasthuripriya Krupakarmurali M.B.A.,
Secretary – JKKMCT

WELCOME
YOU ALL

Pravin
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GOBI (Tk), ERODE (Dt).

ABOUT THE COLLEGE

J.K.K. Munirajah college of Technology offers seven UG streams B.E. – CSE, ECE, EEE, MECH, CIVIL, AUTO, B.Tech. – IT and Seven PG streams M.E. – AE, CSE, PED, Manuf., and also MBA and MCA. The college has best infrastructure including Auditorium, Mess Halls, Administrative Block, Labs, Classrooms and Hostels covering a total area of 250 acres. Our college is one of the leading Engineering colleges that focus not only in knowledge but also in good ethics to the future Engineers of the India. J.K.K. Munirajah founded a Charitable Trust by name Annai J.K.K. Sampoorani Ammal Trust, Komarapalayam-638 183, Namakkal Dt., Tamilnadu in the year of 1971. J.K.K. Munirajah established many temples of leaving to perpetuate the ever lasting memory of his beloved mother. At present Annai J.K.K. Sampoorani Ammal Charitable Trust maintains and runs Paramedical Institutions offering Diploma, Graduate and Post Graduate courses in Pharmacy, Nursing, Physiotherapy and Occupational Therapy at Komarapalayam, Namakkal Dt and a Polytechnic, Community Polytechnic and a Industrial Training Center at

T.N.Palayam, Erode Dt. These educational Institutions are temples of Learning and have contributed much to a formidable social change in our society.

ABOUT THE PROGRAMME

The Department of Mechanical organized Workshop on "One Day National Level Online Workshop on Process of Innovation Development". The aim of this workshop is to enable the participants in characterizing research issues, building up a way to deal with research issues and choosing appropriate research design. It will also include insights to statistical tools for analyzing research data and comprehending Process of Innovation Development.

Contents

- Why/When/ How to write a Research paper
- Selecting proper journals
- Basic necessary elements for a paper
- Importance of keywords
- Effective literature survey writing
- Tips & Tricks for writing effective results & discussions
- Importance of essential tools
- Reviewer's expectations

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One day National Level Workshop on Process of Innovation Development

01-09-2022

Organized by



Department Of Mechanical Engineering


J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY, T.N.PALAYAM
Accredited by NAAC with "A" grade

Tel No: 04285-260754-55, Fax: 04285-260755. E-mail: jjkmechtrix@gmail.com,

Website: www.jkkmct.org

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T.N. PALAYAM (Po)-638 506.
GOBI (TK), ERODE (Dt).

ORGANIZING COMMITTEE	SESSION DETAILS	J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY, T.N.PALAYAM
Convener : K.SRIRAM, Head And Assistant Professor, Mechanical Engineering, JKKMCT, Gobi Coordinators: P.SURESH Assistant Professor, E. PRABHURAJ Assistant Professor,	<ul style="list-style-type: none"> Speed digital product development. Test business ideas with rapid prototyping Explore innovation for existing products. Continuous improvement Improve long term innovation efforts. Quickly responding to customer 	<p>Accredited by NAAC with "A" grade</p> <p>ONE DAY NATIONAL LEVEL WORKSHOP ON PROCESS OF INNOVATION DEVELOPMENT</p> <p>01-09-2022</p> <p><u>REGISTRATION FORM</u></p>
<p>ONE DAY NATIONAL LEVEL WORKSHOP ON PROCESS OF INNOVATION DEVELOPMENT</p> <p>J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY, T.N.PALAYAM</p> <p>Accredited by NAAC with "A" grade</p> <p>Mobile : 8531889180</p> <p>Email: sriramk@jkkmct.edu.in</p>	<p>RESOURCE PERSONS</p> <p>Prof. S.Vikram.</p> <p>Department of Mechatronics Engineering Paavai Engineering College. Namakkal Dist</p> <p>IMPORTANT DATES</p> <p>last Date for Receipt of Registration form : 14.08.2022</p> <p> PRINCIPAL J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY T.N. PALAYAM (Po)-638 506. GOBI (Tk), ERODE (Dt).</p>	<p>Name: Gender: MALE/FEMALE Qualification: Address for Communication: PIN. Email..... Mobile No. Date: Place:</p> <p>Signature of the applicant</p>



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SUMMARY REPORT


Name of Event Organized	WORKSHOP
Title of the Event	One day National Level Workshop on Process of Innovation Development
Date of Event Organized	01.09.2022
No of Participants	38
Venue	MECHANICAL SMART CLASS
Name of Chief Guest/Speakers	Prof. S.Vikram. Department of Mechatronics Engineering Paavai Engineering College. Namakkal Dist.


Description/Conclusion: The Department of Mechanical organized Workshop on "One Day National Level Workshop on Process of Innovation Development". The aim of this workshop was to enable the participants in Importance of Speed digital product development. Test business ideas with rapid prototyping. Explore innovation for existing products. Innovation product development can be used to improve an existing product line too. A successful product must change over time to meet the needs of its customers. Streamline product/service development and reduce costs. Reduce product and service development costs by using a more streamlined innovation product development methodology that includes interdisciplinary collaboration.

Improve long term innovation efforts. Adopting the innovation product development methodology can improve long term product development efforts because overall costs can be reduced while time to market is shortened as well. Continuous improvement. Innovation product development involves a continuous improvement approach to product and service development. New data and feedback can be used to determine how to improve and can be implemented quickly.

Speaker details Prof. S.Vikram, They organized and facilitated several events in their college and beyond, such as workshops, webinars, and boot camps, to help fellow professionals learn new skills and technologies, also completed multiple internships, Additionally they member of various professional societies and clubs,


Coordinator


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OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (TK), ERODE (DT).


HOD

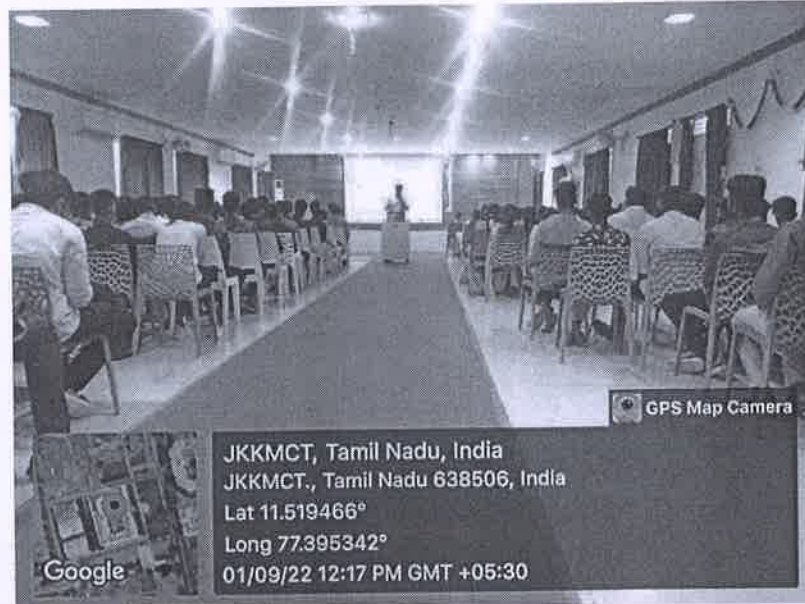


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**Pic- ONE DAY NATIONAL LEVEL WORKSHOP ON PROCESS OF INNOVATION
DEVELOPMENT 01.09.2022**

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PROCESS OF INNOVATION DEVELOPMENT

STUDENTS ATTENDANCE SHEET

01.09.2022

S.NO	REG NO	NAME	SIGN
1	731220114007	B. Pamesh.	B. Pamesh.
2	731220114308	A. Jeyaraj	A. Jeyaraj
3	731220114008	L. Ravikiran	L. Ravikiran
4	731220114011	M. Thiruvengadam	M. Thiruvengadam
5	731220114301	M. Gowrishankar	M. Gowrishankar
6	731220114000	G. Senthilkumar	G. Senthilkumar
7	731220114012	S. Thirumukthar	S. Thirumukthar
8	731220114003	M. Kusthavan	M. Kusthavan
9	731220114006	M. Parthiban	M. Parthiban
10	731220114501	M. Jaganikumar	M. Jaganikumar
11	731220114013	A. Vellingiri	A. Vellingiri
12	731220114005	S. Manikandan	S. Manikandan
13	731220114002	S. Kadeswaran	S. Kadeswaran
14	731220114004	Mahendran D	Mahendran D
15	731220114001	JAGAN KUMARS	JAGAN KUMARS
16	731221114010	S. VIGNESH	S. Vignesh
17	731221114005	S. Prakashan	S. Prakashan
18	731221114003	M. BUWANESWARAN	M. BUWANESWARAN
19	731221114008	C. Sathesh	C. Sathesh
20	731221114004	M. Mahankumari	M. Mahankumari

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21	731221114009	S. Vairamuthu	<i>S. Vairamuthu</i>
22	731219114013	Manoj. J	<i>Manoj. J</i>
23	731219114814	Manojan Sithi	<i>Manojan Sithi</i>
24	731219114015	M. Murugash	<i>M. Murugash</i>
25	731219114020	S. Sathiskumar	<i>S. Sathiskumar</i>
26	731219114021	K. SHANMUGARATH	<i>K. Shanmugan</i>
27	731219114022	Sivaranth. K	<i>Sivaranth. K</i>
28	7312219114001	L. Anishkumar	<i>L. Anishkumar</i>
29	731219114002	J. Arunkumar	<i>J. Arunkumar</i>
30	731219114006	Dingh. S	<i>Dingh. S</i>
31	731219114005	Dharmaraja. m	<i>M. Dharmaraja</i>
32	731219114003	Balaraman V.	<i>V. Balaraman</i>
33	731219114007	R. Dineshkumar	<i>R. Dineshkumar</i>
34	731219114004	M. Karthi	<i>M. Karthi</i>
35	731219114011	Karunabalan M	<i>M. Karunabalan</i>
36	731219114027	Jokesh. E	<i>Jokesh. E</i>
37	731219114024	Vignesh. E	<i>Vignesh. E</i>
38	731219114501	DHINESH KUMAR. B	<i>B. Dinesh Kumar</i>
39			
40			

[Signature]

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JKKMCT/CIRCULAR/SEP-2022

DATE:14/09/2022

CIRCULAR

The Department of civil engineering is organizing a one day National level workshop on Optimizing Hydraulic System Efficiency through Advanced Fluid Dynamics Analysis to our students on 21st September 2022 (wednesday) at seminar Hall. All the students are requested to attend the workshop and get benefit.

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All the HODs and Staff Members,

All the Students,

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INVITATION

DEPARTMENT OF CIVIL ENGINEERING

Cordially invites you for the Workshop on

**"OPTIMIZING HYDRAULIC SYSTEM EFFICIENCY THROUGH
ADVANCED FLUID DYNAMICS ANALYSIS"**

On

21st SEPTEMBER 2022

Resource person

Dr. L. Vignesh Rajkumar, Ph.D.,

Assistant Professor,

VIT University, Vellore

Venue: Seminar Hall


Welcome Address

Dr. K.Sridharan.,M.E,M.B.A., Ph.D., Principal – JKKMCT

Secretary Address

Mrs. Kasthuripriya Krupakarmurali., M.B.A.,

Secretary – JKKMCT


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GOBI (TK), ERODE (Dt).

ABOUT THE COLLEGE

J.K.K.Munirajah is a reputed industrialist, technocrat, an educationalist, and excellence in a void social worker, a person imbibed in deep spiritual values and a Philanthropist. J.K.K.Munirajah founded a Charitable Trust by name Annai.J.K.K. Sampoorani Ammal Trust, Komarapalayam-638 183, Namakkal Dt., Tamilnadu in the year of 1971. J.K.K.Munirajah established many temples of leaving to perpetuate the ever lasting memory of his beloved mother. At present Annai.J.K.K.SampooraniAmmal Charitable Trust maintains and runs Paramedical Institutions offering Diploma, Graduate and Post Graduate courses in Pharmacy, Nursing, Physiotherapy and Occupational Therapy at Komarapalayam, Namakkal(Dt) and a Polytechnic, Community Polytechnic and a Industrial Training Center at T.N.Palayam, Erode Dt. These educational Institutions are temples of Learning and have contributed much to a formidable social change in our society They are renowned educational institutions spared nothing to promote knowledge, wisdom and service-orientation.

ABOUT THE DEPARTMENT

The Civil Engineering Department was started in the year 2009. The department offers four years B. E -Civil Engineering. The department has a team of highly qualified, dedicated and motivated faculty and well equipped laboratories with facilities for UG. B.E has been accredited by AICTE, New Delhi. The goal of the Civil engineering curriculum is to create a

**J.K.K. MUNIRAJAH COLLEGE OF
TECHNOLOGY, T.N.PALAYAM
ONE DAY Workshop**

On

**OPTIMIZING HYDRAULIC SYSTEM
EFFICIENCY THROUGH ADVANCED FLUID
DYNAMICS ANALYSIS
21-09-2022**

Organized by



**Department Of Civil Engineering
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY,
T.N.PALAYAM**

**Tel No: 04285-260754-55, Fax: 04285-260755.
E-mail: civilneocret@gmail.com,
Website: www.ikkmt.org**

flexible undergraduate educational experience in design, modeling, computing, management, and engineering science. Principal study topics include fluid mechanics, structural engineering soil mechanics, water resources engineering Highway Engineering Railway engineering and airport engineering.

ABOUT THE PROGRAMME

Hydraulic systems play a pivotal role in various industrial applications, ranging from the manufacturing to aerospace. This workshop explores the optimization of hydraulic system efficiency through the application of advanced fluid dynamics analysis. The research focuses on aspects such as Computational Fluid Dynamics Modeling and Optimization Strategies Building upon the insights gained from simulations, we develop and implement optimization strategies to enhance the overall system efficiency. Experimental Validation to validate the effectiveness of the proposed optimizations, a series of real-world experiments are conducted on a prototype hydraulic system. The research aim to contribute to the advancement of hydraulic system technology, providing industries with practical insights to improve energy efficiency, reduce operational costs, and enhance overall system performance to influence the design and operation of hydraulic systems across various sectors leading to more sustainable and optimized industrial processes.

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T.N. PALAYAM (Po)-638 566.
GOVT (TK), ERODE (Dy).**

ORGANIZING COMMITTEE

Convener : V.Mohanapriya,
HOD,
Civil Engineering,
JKKMCT, Gobi

Coordinator: Sathiyapriya.V,
Assistant Professor,
Civil Engineering,
JKKMCT, Gobi

ONE DAY

WORKSHOP On OPTIMIZING HYDRAULIC SYSTEM EFFICIENCY THROUGH ADVANCED FLUID DYNAMICS ANALYSIS

Department Of Civil Engineering
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY,

T.N.PALAYAM

Mobile :8675834476
Email:hodcivil@jkkmct.edu.in

SESSION DETAILS

- Computational Fluid Dynamics Modeling.
- Optimization Strategies.
- Industrial approach to projects.
- Design and operation of hydraulic systems across various sectors.

RESOURCE PERSON

Dr. L. Vignesh Rajkumar, Ph.D
Assistant Professor,
VIT University, Vellore

IMPORTANT DATES

Last Date for Receipt of Registration form :
19.09.2022



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GOBI (Tk), ERODE (Dt).

J.K.K. MUNIRAJAH COLLEGE OF
TECHNOLOGY, T.N.PALAYAM

ONE DAY Workshop

On

OPTIMIZING HYDRAULIC SYSTEM EFFICIENCY THROUGH ADVANCED FLUID DYNAMICS ANALYSIS 21-09-2022

REGISTRATION FORM

Name:

Gender: **MALE/FEMALE**

Qualification:

Address for Communication:

PIN:

Email:

Mobile No.

Date:

Place:

Signature of the applicant



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T.N. Palayam (Po), Gobi (Tk), Erode (Dt) – 638 506



Name of Department	Department of Civil Engineering
Name of Event Organized	Workshop
Title of the Event	Optimizing hydraulic system efficiency through advanced fluid dynamics analysis
Date of Event Organized	21.09.2022
No of Participants	14
Venue	Seminar Hall
Name of Chief Guest/Speakers	Dr.L.Vignesh Rajkumar

Description/Conclusion:

Hydraulic systems play a pivotal role in various industrial applications, ranging from manufacturing to aerospace, where precision and efficiency are paramount. This study explores the optimization of hydraulic system efficiency through the application of advanced fluid dynamics analysis. By computational tools and methodologies, we delve into the intricate flow characteristics within hydraulic components to identify opportunities for improvement. The research focuses on three key aspects such as Computational Fluid Dynamics Modeling Using state-of-the-art CFD simulations, we create a detailed digital representation of the hydraulic system including modeling fluid behavior, pressure distribution, and velocity profiles within crucial components such as pumps, valves, and actuators. The simulations provide a comprehensive understanding of flow dynamics, enabling us to identify areas of inefficiency and potential optimization. Optimization Strategies Building upon the insights gained from CFD simulations. This involves fine-tuning parameters such as component geometries, fluid properties, and operating conditions to minimize energy losses and improve performance. The goal is to achieve a balance between pressure requirements, flow rates, and system reliability. Experimental Validation to see effectiveness of the proposed optimizations, a series of real-world experiments are conducted on a prototype hydraulic system. Performance metrics, including energy consumption, response times, and overall system reliability, are measured and compared with baseline data. The experimental results to validate the accuracy of the CFD simulations and the practical applicability of the optimization strategies. our research aims to contribute to the advancement of hydraulic system technology, providing industries with practical insights to improve energy efficiency and enhance overall system performance. The findings of this study have the potential to influence the design and operation of hydraulic systems across various sectors, leading to more sustainable and optimized industrial processes.

Speaker details: Dr.L.Vignesh Rajkumar, Ph.D, Assistant professor, VIT, Vellore

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T.N. PALAYAM (Po)-638 506.
GOBI (TK) ERODE (DT).

CONVENOR

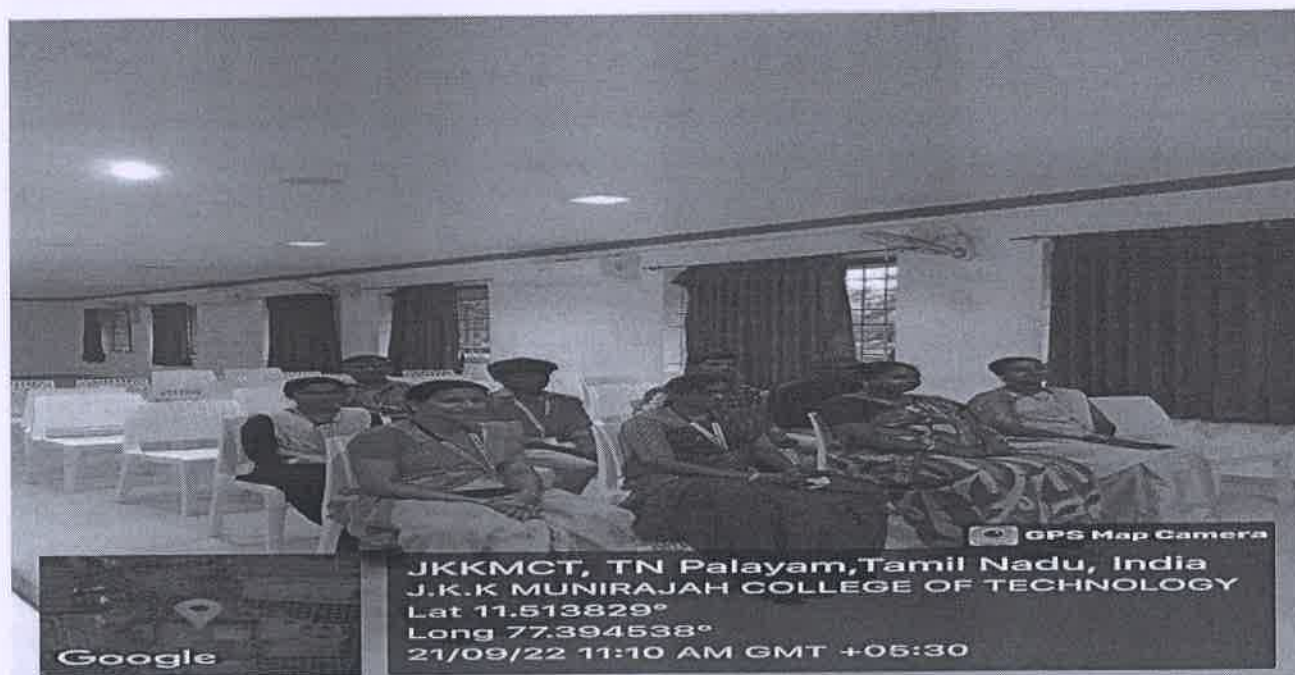
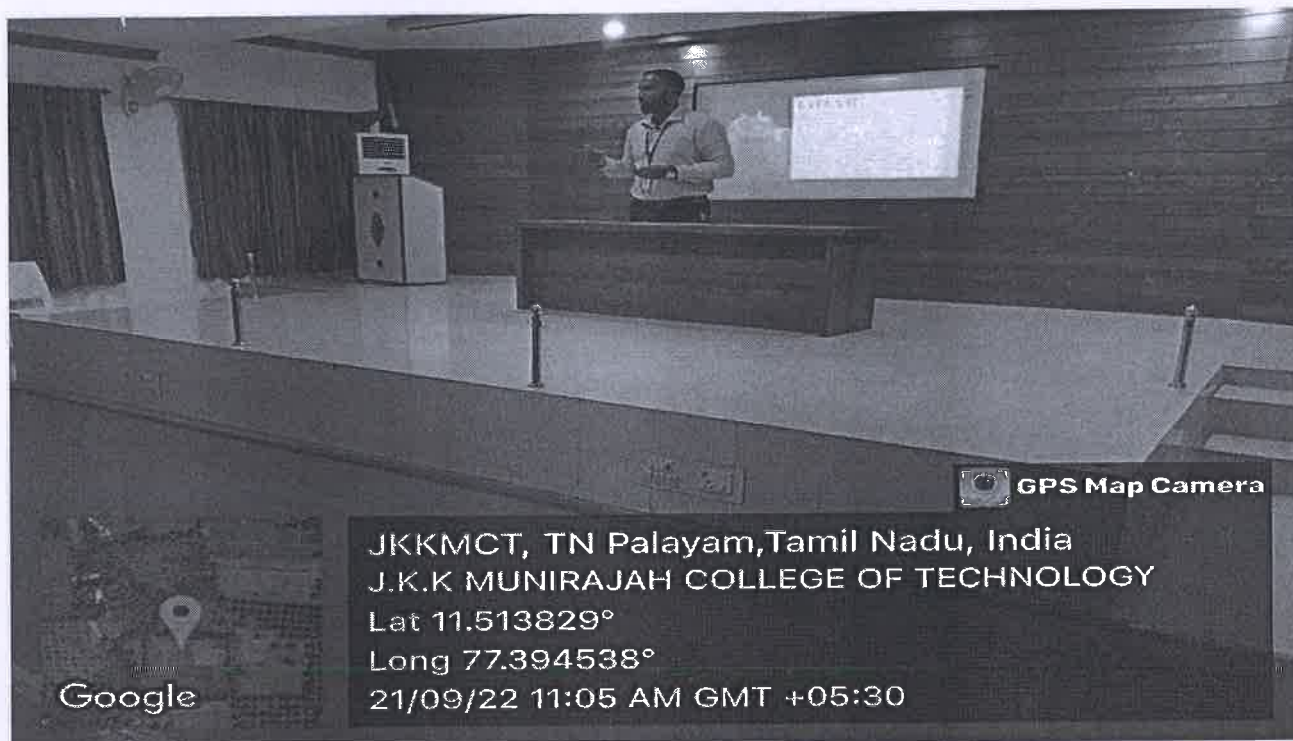


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Optimizing hydraulic system efficiency through advanced fluid dynamics analysis - 21.09.2022

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OPTIMIZING HYDRAULIC SYSTEM EFFICIENCY THROUGH ADVANCED FLUID DYNAMICS ANALYSIS

Participants Name List

DEPARTMENT OF CIVIL ENGINEERING

S.NO	NAME	YEAR / DEPT	SIGNATURE
1	ANILKUMAR BALDABOI	IV-CIVIL	
2	DEBACHAND MUDULI	IV-CIVIL	
3	R.DIVAKAR	III- CIVIL	
4	S.SUSHITRA	II- CIVIL	
5	K.KAVITHA	III- CIVIL	
6	P.PIRITHISH	III- CIVIL	
7	N.NAGHUL	III- CIVIL	
8	S.SIVAKUMAR	III- CIVIL	
9	S.SANJEEVAN	III- CIVIL	
10	L.ANBALAGAN	II- CIVIL	
11	P.KARTHI	II- CIVIL	
12	R.PARAMESWARAN	II- CIVIL	
13	S.VINOTHKUMAR	II- CIVIL	
14	R.SASI PRAKASH	II- CIVIL	

COORDINATOR

PRINCIPAL
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GOBI (TK), ERODE (Dt).

HOD



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JKKMCT/CIRCULAR/SEP-2022

14/09/2022

CIRCULAR

The Department of Electronics and Communication Engineering of our college is organizing a one day Workshop on Research Methodology and Trends in Interfacing Various Sensors with ARDUINO UNO to our students on 22nd September 2022 (Thursday) at ECE smart class room in JKKMCT. All the students are requested to attend the Workshop and get benefit.

**PRINCIPAL
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GOBI (Tk), ERODE (Dt).

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T.N.Palayam-638 506, Gobichettipalayam(Tk),
Erode(Dt), Tamilnadu.



**Workshop on Research Methodology and Trends in
Interfacing Various Sensors with ARDUINO UNO**

Resource Person

Mr.N.PRABHU
ETS Academy,Erode.

Chairman

Mrs.J.K.K.VASANTHAKUMARI MUNIRAJAH

Secretary

Mrs.KASTHURIPRIYA KIRUPAKAR MURALI M.B.A.,

Research Director

Dr.S.KIRUPAKAR MURALI B.Tech., M.S., Ph.D.,

Principal

Dr.K.SRIDHARAN ME., M.B.A., Ph.D., MISTE.,

Organized

**Electronics And Communication Engineering
All Faculty Members & All Students**

Date : 22-09-2022

Time : 09.30 AM

**Venue
ECE Smart Class Room**

Principals

**PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (TK), ERODE (DT).**

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T.N.PALAYAM ERODE -638506, TAMILNADU



22nd September 2022

Registration Form

Name :

Department :

Gender : MALE/FEMALE

Qualification :

Address for Communication:

.....

.....

.....

PIN. :

Email :

Mobile No. :

DECLARATION

The above information is true to the best of my knowledge. I agree to abide by the rules and regulations governing the course. If selected, I shall attend the course for the entire duration. I also undertake the responsibility to inform the coordinators in case I am unable to attend the course.

Place:

Date:

Signature of the Applicant:

Forwarded/Recommended:

Signature with seal of Head of the Institution/Organization.

ADDRESS FOR CORRESPONDENCE

THE COORDINATORS
DEPARTMENT OF ECE
J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY,
T.N.PALAYAM, ERODE -638506, TAMIL NADU.

ABOUT THE PROGRAMME

The smart Internet-of-things (IoT) network lays the foundation of the fourth industrial revolution, the era of hyper connectivity, hyper intelligence, and hyper convergence. As this revolution gains momentum, the security of smart mobile IoT networks becomes an essential research topic. This study aimed to provide comprehensive insights on IoT security. To this end, we conducted a systematic mapping study of the literature to identify evolving trends in IoT security and determine research subjects. We synthesized and interpreted the results of the systematic mapping study to devise future research directions.

RESOURCE PERSON

Mr.N.Prabhu,
ETS Academy,
Erode.

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COURSE COVERAGE

- T.N. PALAYAM (Po)-638506.
GOBLITH ERODE (DO)
Introduction to Embedded Systems & its applications
- Arduino Development Board, its architecture and Pinouts
 - Installation Procedure for Arduino

CHIEF PATRONS

Mrs. Kasthuripriya Kirupakar Murali, MBA.,

Secretary

Dr.K.Sridharan, M.E.,MBA.,M.I.S.T.E.,Ph.D.,

Principal

CONVENOR

Dr.C. Murugesan, M.E.,Ph.D.,

HoD/ECE

ABOUT JKKMCT

J.K.K. Munirajah college of Technology offers seven UG streams B.E. – CSE, ECE, EEE, MECH, CIVIL, AUTO, B.Tech. – IT and Six PG streams M.E. – AE, CSE, PED, Manuf. and also MBA and MCA.

The college has best infrastructure including Auditorium, Mess Halls, Administrative Block, Labs, Classrooms and Hostels covering a total area of 250 acres. Our college is one of the leading Engineering colleges that focus not only in knowledge but also in good ethics to the future Engineers of the India.

ABOUT ECE

The Electronics and Communication Engineering Department occupies a prominent place in the annals of its academic history. The specialization of faculty includes telecommunication system engineering Power Electronics, Computer Networks, Control System, VLSI, Bio-medical Engineering, Digital Signal Processing, Microwave, Digital Electronics, RF, Multimedia, Fiber Optical Communication, Antenna and Communication System Computer Hardware and Maintenance centers with latest software's. The Department offers four year UG Programmes in ECE and two year PG Programmes in Applied Electronics.

ORGANIZING COMMITTEE:

Mr.N.Navindran, AP/ECE

Mrs.U.Sasikala, AP/ECE

Mrs.R.Kokila, AP/ECE

Mrs.N.Gomathi, AP/ECE

Ms.S.Abinaya,AP/ECE


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GOBI (Tk), ERODE (Dt).

ONE DAY WORKSHOP ON

RESEARCH METHODOLOGY AND TRENDS IN INTERFACING VARIOUS SENSORS WITH ARDUINO UNO

ON

22nd September 2022



Organized by

Department of Electronics and
Communication Engineering

J.K.K.MUNIRAJAH COLLEGE OF

TECHNOLOGY

(Approved by AICTE, New Delhi &
Affiliated to Anna University, Chennai)

T.N. Palayam

Erode – 638506

Tamil Nadu

Tel : 04285 260754,260755

E-mail : jkkmctce2013@gmail.com

Website : www.jkkmct.edu.in



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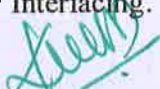
SUMMARY REPORT

Name of Event Organized	Workshop
Title of the Event	Workshop on Research Methodology and Trends in Interfacing Various Sensors with ARDUINO UNO
Date of Event Organized	22.09.2022
No of Participants	34
Venue	ECE Smart Class
Name of Chief Guest/Speakers	Mr.N.Prabhu, ETS Academy, Erode.

Description/Conclusion: The objective of this workshop is to provide students with the necessary knowledge and tools to integrate and build simple projects with sensors and outputs on their own. Embedded Systems have become an integral part of our daily lives. The main motto of this workshop is to give a better understanding of the research technology and trends in Arduino and various sensors. From this workshop, student had able to learn how to interface different sensors with arduino and process those signal to drive various display devices and motors. Arduino is an open-source electronics platform based on easy-to-use hardware and software. Arduino boards are able to read inputs - light on a sensor, a finger on a button, or a Twitter message - and turn it into an output - activating a motor, turning on an LED, publishing something online.

Arduino sensors are devices that allow an Arduino board to interact with its environment. The major components of Arduino UNO board are USB connector, Power port and Microcontroller. They work by detecting changes in the physical or chemical properties of their surroundings and converting them into electrical signals. Sensor interface ICs enable a system to read out information from the input signal generated by complex sensors, providing a suitable output signal that is easy for a host system to display or process.

Speaker details: Mr.N.Prabhu, ETS Academy, Erode. He has Experience in Embedded Systems, Microprocessor and Microcontroller Interfacing. He has well knowledge in various sensors and its interfacing.


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Convener

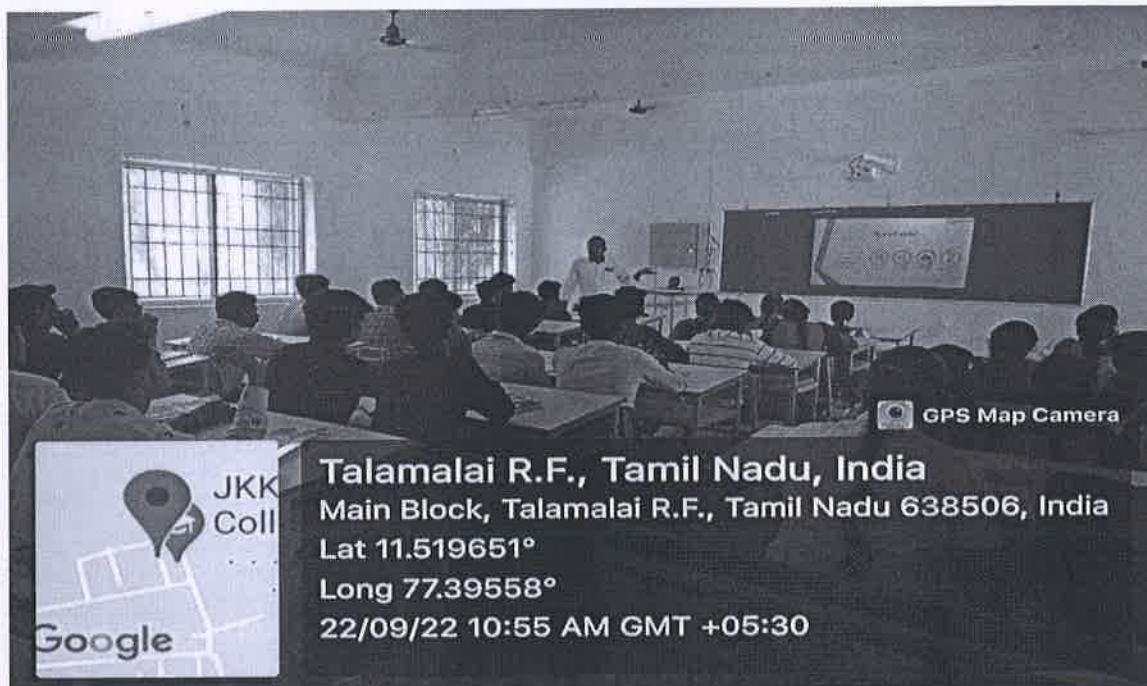


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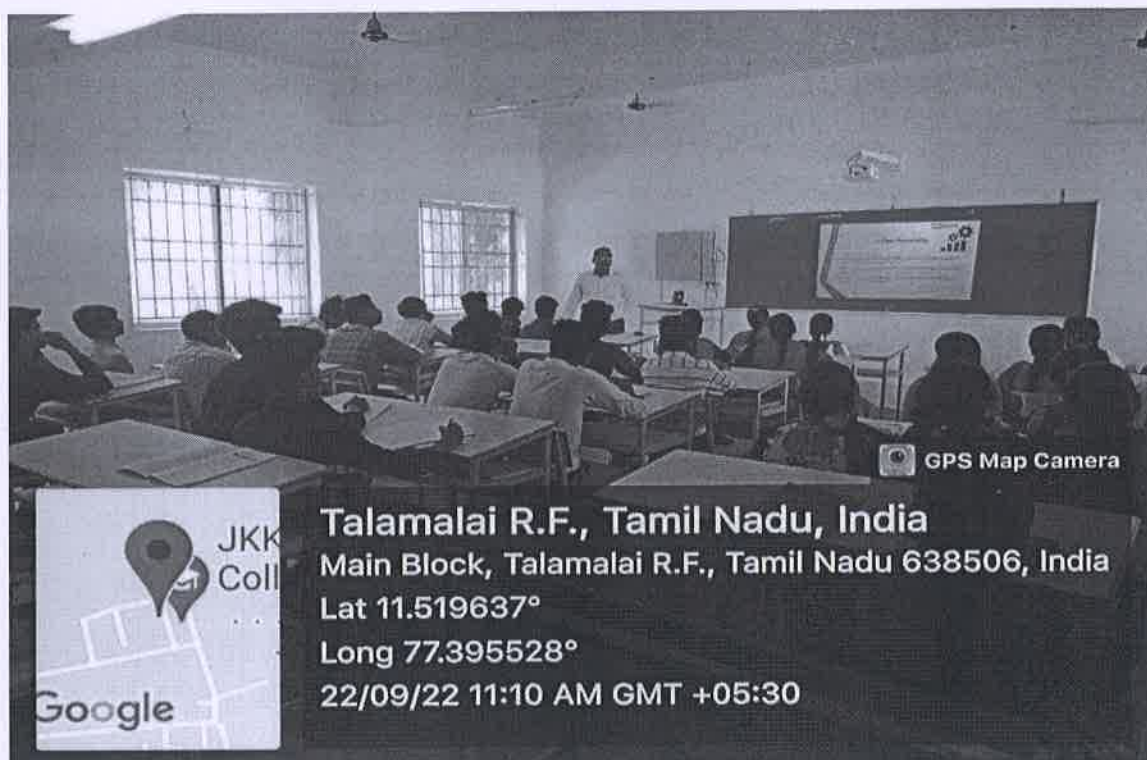
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Main Block, Talamalai R.F., Tamil Nadu 638506, India
Lat 11.519651°
Long 77.39558°
22/09/22 10:55 AM GMT +05:30



Talamalai R.F., Tamil Nadu, India
Main Block, Talamalai R.F., Tamil Nadu 638506, India
Lat 11.519637°
Long 77.395528°
22/09/22 11:10 AM GMT +05:30

Pic - Workshop on Research Methodology and Trends in Interfacing Various Sensors with ARDUINO UNO on 22.09.2022

[Signature]
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WORKSHOP ON RESEARCH METHODOLOGY AND TRENDS IN INTERFACING

VARIOUS SENSORS WITH ARDUINO UNO

STUDENTS ATTENDANCE SHEET

DATE: 22.09.2022

S.No	REGISTER NUMBE	NAME OF THE STUDENT	SIGN
1	731221106004	KAVIYA K	K. Kaviya
2	731221106006	MAHALINGAM S	S. Mahalingam
3	731221106007	NARMATHA M	M. Narmatha
4	731221106008	RANJITH B	B. Ranjith
5	731221106009	SAKTHISIVAN K	K. Sakthisivan
6	731221106010	SANTHIYA Y	Y. Santhiya
7	731221106011	SATHASIVAN R	R. Sathasivan
8	731221106012	SHARMILA V	V. Sharmila
9	731221106014	SUBASH K	K. Subash
10	731221106015	VENESWARI M	M. Veneswari
11	731221106301	ARTHI	V. Arthi
12	731221106302	SHARMILA.V	V. Sharmila
13	731221106303	SOUNDARIYA.S	S. Soundariya
14	731220106002	KALYAN K	K. Kalyan
15	731220106004	KUDIYARASU P	P. Kudiyarasu
16	731220106005	MUTHU KUMAR M	M. Muthukumar
17	731220106007	SUGUNA DEVI M	M. Suguna Devi

(Signature)

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S.No	REGISTER NUMBE	NAME OF THE STUDENT	SIGN
18	731220106008	VIKRAM V	V. Vikraman.
19	731220106301	JANARTHANAN K	K. Janardhan
20	731219106001	BHARATHI.M	M. Bharathi
21	731219106004	JAGADESH KUMAR.G	G. Jagadeesh Kumar
22	731219106006	KEMPARAJ.K	K. Kemparaj
23	731219106008	MATHAN KUMAR.M	M. Mathan
24	731219106009	MOHAN.K	K. Mohan
25	731219106010	MUTHUPANDI.M	M. Muthupandi
26	731219106011	NANDHINI.P	P. Nandhini
27	731219106012	NARMATHA.M	M. Narmatha
28	731219106014	RAMESH PRABHU.R	R. Ramesh Prabhu
29	731219106015	ROHINI.M	M. Rohini
30	731219106016	SABARI GAYATHRI.A	A. Sabari Gayathri
31	731219106018	SATHIYA PRIYA.K	K. Sathya Priya
32	731219106019	SURENDHAR.P	P. Surendhar
33	731219106021	UDHAYA KUMAR.M	M. Udhaya Kumar
34	731219106301	KURALARASAN.D	D. Kuralarasan

Convenor: Dr. C. Murugesan

Seen

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JKKMCT/CIRCULAR/SEP-2022

10/09/2022

CIRCULAR

The department of Automobile Engineering is organizing a one day Seminar on Aluminium Alloys for Automotive Structures to our students on 24.09.2022 (Saturday) at seminar hall in JKKMCT, All the students are requested to attend the Seminar and get benefit.

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Website: www.jkkmct.edu.in, Email-ID: principal309@gmail.com, Ph: 04285 260755



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STRATEGY BY FOCUS ON INNOVATION

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AUTO, MCA, MBA, ME-CSE, ME-AE, ME-PED, ME-ME

Counselling Code:
2758

ORGANISED BY DEPARTMENT OF AUTOMOBILE

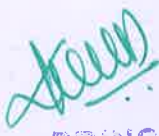
**SEMINAR ON ALUMINIUM ALLOYS FOR
AUTOMOTIVE STRUCTURES**

RESOURCE PERSON

MR. R. MANIKANDAN,
MANAGING DIRECTOR,
QUEENS INDIA ENGINEERING SERVICES,
ERODE DT – TAMILNADU.

ON 24.9.2022

COORDINATORS :
MR. S. GANESHKUMAR, AP/AUTO - 8012026446
MR. V. P. ARUMURUGAN, AP/AUTO - 9789444882
SEMINAR@JKKMCT.EDU.IN


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Mr.P.Eswaran, AP/Auto
Mr.E.Deeparaj, AP/Auto
JKKMCT

Contact:

Mobile:9095057585

Email:webniarjkkmct2020@gmail.com

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<https://forms.gle/hm7sQR99ZH9fTEL6>

RESOURCEPERSON

Dr.R.MANIKANDAN.M.E.,Ph.D,

MANAGING DIRECTOR

Queens India Engineering Service

IMPORTANTDATES

Last Date for Registration:10.09.2022



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SEMINAR

On

ALUMINIUM ALLOYS FOR AUTOMOTIVE
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WELCOME YOU ALL



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PROGRAM SCHEDULE

Date :24.09.2022

S.NO	Time	Session
1	10.00AM TO 10.10AM	Welcome Address By S.Ganeshkumar
2	10.10AM TO 10.20AM	Inaugural address by V.Magesh , Hod Automobile Engineering
3	10.20AM TO 11.30 AM	Resource Person Introduction By Mr.P.Eswaran
4	11.30AM TO 12.30 PM	Resource person presentation Dr.M.Manikandan
5	12.30PM TO 12.50 PM	Participants Interaction
6	12.50 PM TO 1.00PM	Vote Of Thanks

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SUMMARY REPORT

Name of Department	DEPARTMENT OF AUTOMOBILE ENGG
Name of Event Organized	Technical Seminar
Title of the Event	Seminar on Aluminium Alloys for Automotive Structures
Date of Event Organized	24-09-2022
No of Participants	40
Venue	Seminar hall
Name of Chief Guest/Speakers	Dr.R.MANIKANDAN, M.D


Description/Conclusion: The growing demand for more fuel-efficient vehicles to reduce energy consumption and air pollution is a challenge for the automotive industry. The characteristic properties of aluminium, high strength stiffness to weight ratio, good formability, good corrosion resistance, and recycling potential make it the ideal candidate to replace heavier materials (steel or copper) in the automotive to respond to the weight reduction demand within the automotive industry. Currently, the highly formable 5000 alloys are used mostly for inner panel applications, whilst the heat-treatable 6000 alloys are preferred for outer panel applications.


Setting an Objective of the Program

This presentation reviews recent developments in aluminium alloys to improve formability, surface quality in both 5000 and 6000 alloys, and the bake hardening response of 6000 alloys. It also indicates the trend to develop a unialloy system to improve the aluminium scrap recycling. Particular emphasis has been placed on the development of long life alloys with superior corrosion performance over the more conventional materials..

Finding the Right Mentors/Training Professionals

Using these two examples the technical and commercial aspects of the manufacturing processes of aluminium automotive components and engineering design support of materials producers are illustrated.


Program Co-ordinator


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HOD

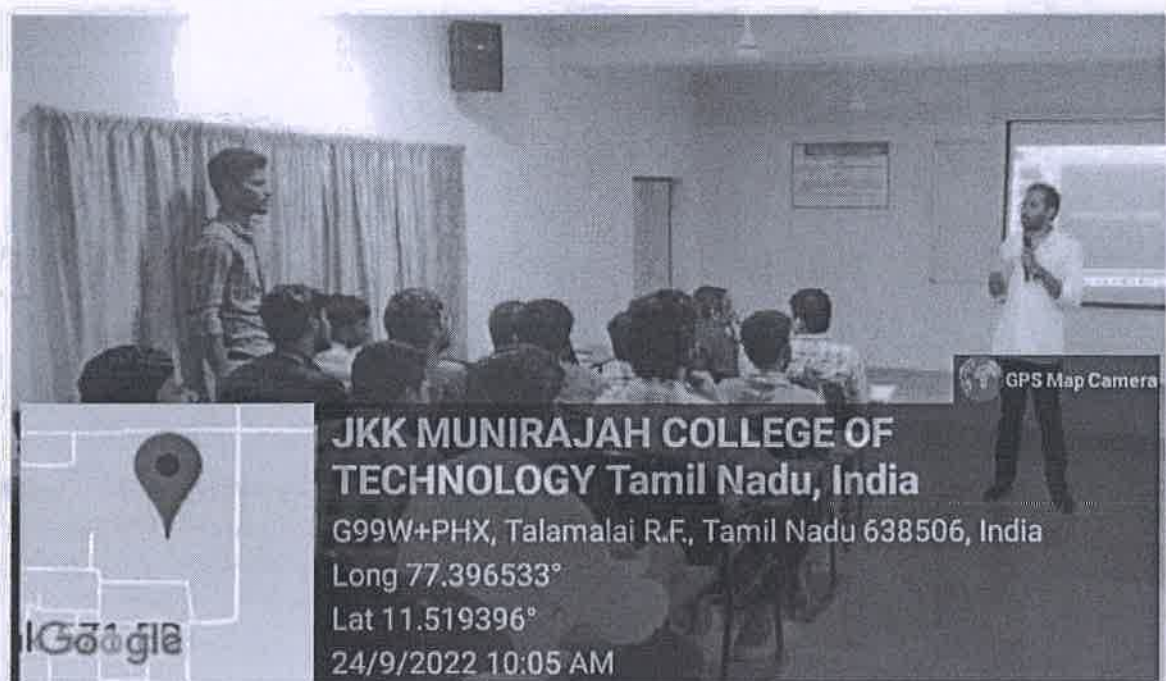


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PIC : SEMINAR PIC ON ALUMINIUM ALLOY FOR AUTOMOTIVE STRUCTURES -24.9.2022


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PARTICIPANTS NAME LIST

S.No	DEPARTMENT	REGISTER NO	Name of the student	SIGNATURE
1	AUTOMOBILE	73122102001	KAVIN P	P. Kavitha
2	AUTOMOBILE	73122102002	RAJKUMAR B	Rajkumar B
3	AUTOMOBILE	731220102001	DHANALAKSHMANAN	Dhanalakshmanan
4	AUTOMOBILE	731219102001	AJAY KRISHNA	Ajay Krishna
5	AUTOMOBILE	731219102002	ARAVINTH R	Aravinth R
6	AUTOMOBILE	731219102003	DHINESH KUMAR K	K. Dinesh Kumar
7	AUTOMOBILE	731219102004	HARIPRASATH T	Hariprasath T
8	AUTOMOBILE	731219102005	SIRANJEEVI G	Siranjeevi G
9	AUTOMOBILE	731219102006	UMAMAHESWARAN D	Umamaheswaran D
10	AUTOMOBILE	731219102307	MOHANKUMAR	Mohankumar
11	AUTOMOBILE	731219102308	MOHANKUMAR	Mohankumar
12	AUTOMOBILE	731219102303	SANJAYKRISHNAN S	S. Sanjay
13	MECHANICAL	731219114001	SANKAR .B	S. Sankar
14	MECHANICAL	731219114002	ARUNKUMAR S	Arunkumar S
15	MECHANICAL	731219114003	BALAMURUGAN V	B. Balamurugan
16	MECHANICAL	731219114004	BANGARU C	C. Bangaru
17	MECHANICAL	731219114005	DHARMARAJ M	D. Dharmaraj
18	MECHANICAL	731219114006	DINESH S	D. Dinesh
19	MECHANICAL	731219114007	DINESH KUMAR R	R. Dinesh Kumar
20	MECHANICAL	731219114009	KARTHI M	K. Karthi
21	MECHANICAL	731219114011	KAVINKUMAR M	M. Kavinkumar
22	MECHANICAL	731219114013	MANOJ J	J. Manoj
23	MECHANICAL	731217114007	KANNAN L	L. Kannan
24	MECHANICAL	731219114008	MANIKANDAN S	S. Manikandan
25	MECHANICAL	731220114009	MOORTHY S	S. Moorthy
26	MECHANICAL	731220114010	MUTHUPANDI K	K. Muthupandi
27	MECHANICAL	731220114011	NITHIYARASAN T	T. Nithiyarasan
28	MECHANICAL	731220114012	RAGUVARAN T	T. Raguvaran
29	MECHANICAL	731220114014	VELUSAMY A	A. Velusamy
30	MECHANICAL	731220114015	VINITH V	V. Vinith
31	MECHANICAL	731220114303	GOWRI ANNANDAN S	S. Gowri Annandan
32	MECHANICAL	731220114304	HARI SANTH R	R. Hari Santh
33	MECHANICAL	731220114307	MADESH R	R. Madesh
34	MECHANICAL	731220114311	SANDEEP GANDHI S	S. Sandeep Gandhi
35	MECHANICAL	731220114312	SENTHIL R	R. Senthil
36	MECHANICAL	731220114501	VIJAY A	A. Vijay
37	AUTOMOBILE	731221102001	ARUN BOOPATHI M	M. Arun Boopathi
38	AUTOMOBILE	731221102002	LOGANATHAN C	C. Loganathan
39	AUTOMOBILE	731221102003	LOGUP	P. Logup
40	AUTOMOBILE	731221102004	MOHAMMED RIYAZ	Riyaz

S. Gai
Program co-ordinator

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V. V. V.
HOD



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JKKMCT/CIRCULAR/OCT-2022

11/10/2022

CIRCULAR

The Department of Electrical and Electronics Engineering of Our College is organizing a one day seminar on “Advanced Technology in Automotive and Production Industries” to our students 15th Oct 2022(Saturday) at Ground Floor Seminar Hall. The faculty members are requested to extend their cooperation for successful conduct of the Seminar and get benefits.



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T.N.Palayam, Gobi-638506.



APPROVED BY AICTE, NEW DELHI, 'A' GRADE ACCREDITATION BY NAAC,

Invitation

Department of Electrical and Electronics Engineering
Cordially invite you for the Seminar on

“ADVANCED TECHNOLOGY IN AUTOMOTIVE AND PRODUCTION INDUSTRIES”

On

15.10.2022(Saturday)

Resource Person

Mr. HARISH RAVI, C.E.O,

**Bharath Industrial Automation Services and Solutions
Pvt. Ltd**

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Mrs.VASANTHAKUMARI MUNIRAJAH,

Chairman, JKKMCT

PATRON

Mrs. Kasthuripriya Kirupakaranmurali, MBA.,


Secretary.

Dr.K.Sridharan,M.E.,Ph.d.,MISTE.,

Principal

Venue: Ground Floor, Seminar Hall

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CHIEF GUEST

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Principal.

CONVENOR

Mr.A.VIGNESHKUMAR PROFESSOR/EEE

ORGANIZING COMMITTEE:

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T.S.THAMBIRAN AP/EEE

G.RAMACHANDRAN AP/EEE

G.PALANISAMY AP/EEE

ABOUT JKKMCT

J.K.K. Munirajah College of Technology started in the year 2008 with the seven UG Streams viz BE-ECE, EEE, CSE, MECH, B.Tech, CSE, CIVIL, , B.ARCH and five PG Streams viz ME-CSE, PED, AE, MBA, MCA. The college has best infrastructure including auditorium, mess halls, administrative block, labs, classroom and hostels covering a total area of 250 acres. Our college in one of the leading Engineering colleges that focus not in knowledge but also in good ethics to the budding engineers of the future of india.

ABOUT THE DEPARTMENT

The J.K.K. Munirajah college of Technology has introduced the 4year courses are B.E (Electrical and Electronics Engineering) in the year of 2008.The course was approved by AICTE, New Delhi and affiliated by ANNA University at Chennai. The Electrical and Electronic Engineering strives towards Updating the syllabus. So that the students are always equipped with advanced technology to meet Industrial standard Hi tech Laboratories also render the necessary expertise. To develop the department as a center of excellence to take care of the local and regional needs related to Electrical Engineering activity, and to encourage students and faculty to undertake research projects of multi - disciplinary

characters

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ONE DAY SEMINAR

“ADVANCED TECHNOLOGY IN AUTOMOTIVE AND PRODUCTION INDUSTRIES”

ON

15.10.2022



Organized by

**J.K.K.MUNIRAJAH COLLEGE OF
TECHNOLOGY,
T.N.Palayam, Erode,
Tamilnadu - 638506**

Tel : 04285-260754, 260755

E-mail : jkkmtctee2008@gmail.com

Website : www.jkkmtct.edu.in

OBJECTIVES

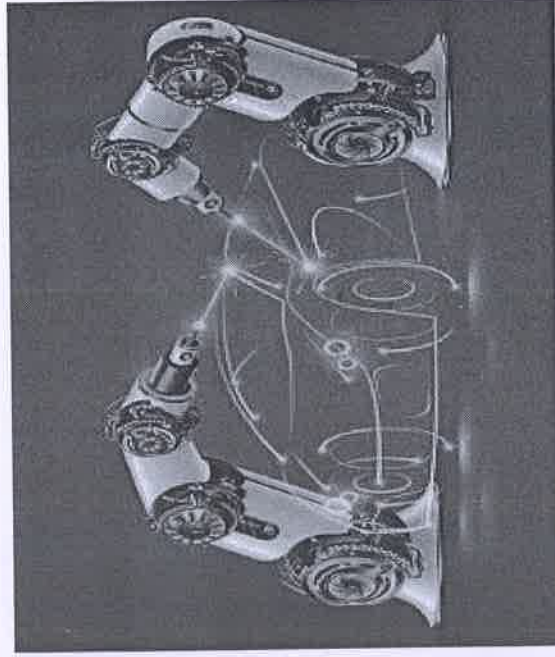
- Knowledge Dissemination
- Industry Awareness
- Professional Development
- Technology Adoption
- Cross-Industry Collaboration
- Address Challenges and Solutions
- Regulatory Compliance and Standards
- Sustainability and Environmental Impact
- Inspire Innovation
- Interactive Engagement
- Global Perspectives

COURSE CONTENT

- Introduction to Advanced Technologies
- Electric and Autonomous Vehicles
- Industry 4.0 and Smart Manufacturing
- Artificial Intelligence in Automotive Industries
- Additive Manufacturing and 3D Printing
- Advanced Materials in Automotive Industries
- Cyber Security in Automotive Industries
- Human-Machine Interface (HMI) and User Experience

TOPIC COVERED

- Electric and Autonomous Vehicles
- Industry 4.0 and Smart Manufacturing
- Artificial Intelligence (AI) in Automotive Design and Production
- Additive Manufacturing and 3D Printing
- Sustainability and Green Manufacturing
- Advanced Materials in Automotive Engineering
- Cyber security in Automotive Systems
- Human-Machine Interface (HMI) and User Experience
- Supply Chain Resilience
- Regulatory and Compliance Updates



ONE DAY SEMINAR

“ADVANCED TECHNOLOGY IN AUTOMOTIVE AND PRODUCTION INDUSTRIES”

ON

15.10.2022

Registration Form

Name:

Designation &

Department :

Organization:

Address for

Communication:

Mobile No:

Email ID:

Accommodation: Yes / No

(Accommodation will be provided on request with chargeable basis)

Declaration by candidate:

The given information is true to best of my knowledge. I agree to abide by the rules and regulations governing the programme. If selected, I shall attend the course for the entire duration.

Place:

Date:

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GOS Signature of the Candidate



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ISO 9001: 2015 CERTIFIED AND AFFILIATED TO ANNA UNIVERSITY, CHENNAI.



SUMMARY REPORT

Name of Event Organized	Seminar
Title of the Event	"Advanced Technology in Automotive and Production Industries"
Date of Event Organized	15-10-2022
No. of Participants	25
Venue	Ground Floor, Seminar Hall
Name of Chief Guest/Speakers	Mr. HARISH RAVI, C.E.O, Bharath Industrial Automation Services and Solutions Pvt. Ltd

Description /Conclusion: In conclusion, the seminar on Advanced Technology in Automotive and Production Industries has provided invaluable insights into the transformative developments shaping these critical sectors. We have delved into a myriad of cutting-edge technologies that are revolutionizing the way vehicles are designed, manufactured, and operated. From the integration of artificial intelligence and machine learning in production processes to the advent of autonomous vehicles, the automotive and production industries are undergoing a profound paradigm shift.

Speaker Details:

Mr. HARISH RAVI, C.E.O,
Bharath Industrial Automation Services and
Solutions Pvt. Ltd.

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Convener



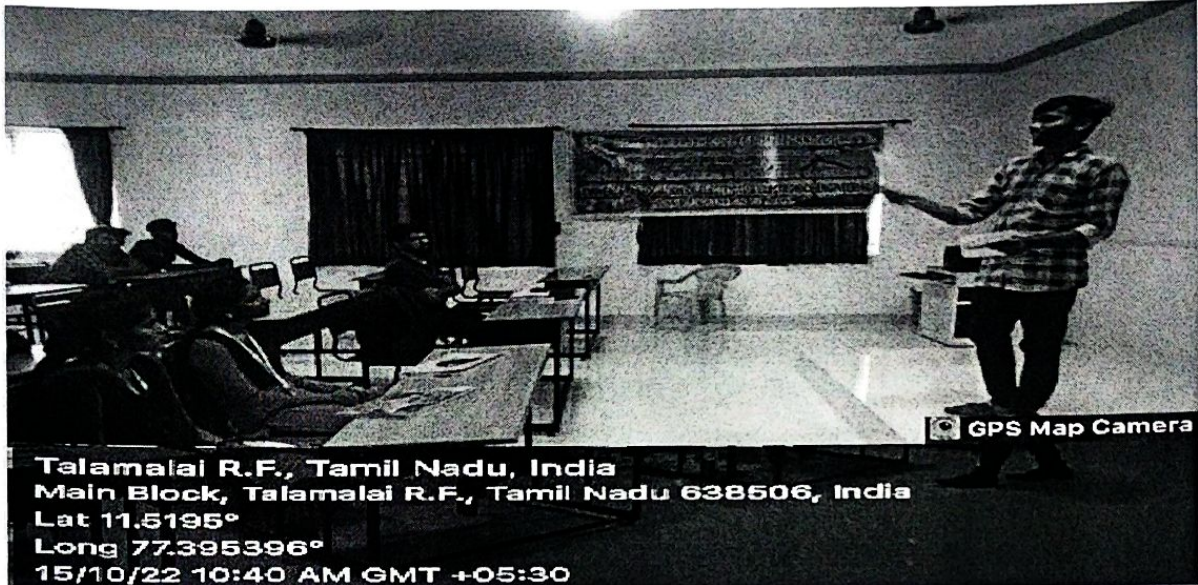
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Accreditation with NAAC 'A' Grade

T.N.Palayam(Po),Gobi(TK),

Erode(Dt)-638506



Seminar on Advanced Technology in Automotive and Production Industries Date: 15/10/2022

Seetha
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GOBI (Tk), ERODE (Dt),



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T.N.Palayam(Po), Gobi(TK), Erode(Dt)-638506



SEMINAR ON ADVANCED TECHNOLOGY IN AUTOMATIVE PRODUCTION INDUSTRIES

ATTENDANCE SHEET

S.No	REGISTER NUMBER	NAME OF THE STUDENT	SIGNATURE OF THE STUDENT
1	731221106003	KARTHIKEYAN.K	(K). Karthikeyan
2	731221106007	NARMATHA.M	Narmatha
3	73122110600	KAVIYA.K	K. Kaviya
4	731221104009	DHAKSHINA MOORTHY.E	D. Dhakshina Moorthy
5	731221102001	KAVIN.P	P. Kavin
6	731221102002	RAJKUMAR.B	B. Rajkumar
7	731221205042	TAMILSELVAN.M	Tamilselvan
8	731221105007	KARTHICK.M	M. Karthick
9	731221105013	SARAVANAN.A	A. Saravanan
10	731220105002	DHINESH. P	P. Dhinesh
11	731220105003	ISAKKIRAJA. P	P. Isakkiraja
12	731220105006	NAVEENKUMAR. G	G. Naveenkumar
13	731220105011	THIRUMARANDILEEPAN. S	S. Thirumarandileepan
14	731220105005	MUKESH. S	S. Mukesh
15	731220105007	ROHAN. R	R. Rohan
16	731220105009	SIVAGIRI. K	K. Sivagiri
17	731220105004	KIRUBASANKAR. C	C. Kirubasankar
18	731220105301	MAGESWARI. P	P. Mageswari
19	731221105001	BALAJI.B	B. Balaji
20	731221105003	DHAYANITHI.M	M. Dhayanithi
21	731221105004	HARIHARAN.S	S. Hariharan
22	731221105012	SARANKUMAR.A	A. Sarankumar
23	731221105011	SANTHOSH.M	M. Santhosh
24	731221105014	SATHISH.P	P. Sathish
25	731221105002	DEVIM	M. Devi

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CONVENOR



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JKKMCT/CIRCULAR/FEBRUARY-2023

03.02.2023

CIRCULAR

The Department of Computer Science and Engineering and Information Technology of our college is organizing an One day Seminar on **"How to write Research paper"** on **07th -FEB-2023** at Ground floor Seminar Hall. All faculty members are requested to extend their their cooperation to for successful conduct of the seminar and get benefit. All the students are requested to attend the seminar and get benefit.

Copy to,

All the HODs and Staff Members,

All the Students,

Notice Boards, Files.

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SEMINAR ON HOW TO WRITE A RESEARCH PAPER



**JKK MUNIRAJAH
COLLEGE OF TECHNOLOGY**



SEMINAR ON HOW TO WRITE A RESEARCH PAPER



TUESDAY
07 FEB 2023



TIME
09:30 AM- 12:40 PM



RESOURCE PERSON

DR.G.RAJASEKARAN,
DAGSLORE TECHNOLOGY
SOLUTIONS, COIMBATORE.

Dr.K.SRIDHARAN M.E,MBA ,M.I.S.T.E,PhD
PRINCIPAL

Dr.N.SATHYABALAJI M.E,MBA ,M.I.S.T.E,PhD
HOD -CSE

EVENT COORDINATOR : Mrs.V.Nirosha AP/CSE

(Signature)
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DEPARTMENT OF CSE & IT

Program Schedule

TITLE : Seminar on How to write a Research Paper

DATE : 07.02.2023

RESOURCE PERSON : Dr.G.Rajasekaran, Dagslore Technology Solutions,
Coimbatore.


EVENT COORDINATORS : Mrs.V.Nirosha

TOTAL PARTICIPANTS : 30

VENUE : Jkk Munirajah College of Technology

S.NO	TIME	SESSION
1	09.30 AM	Welcome Address
2	09.40 AM	Introduction to Chief Guest
4	09.50 AM –11.10 AM	Resource Person Presentation
BREAK		
6	11.20 AM	Resource Person Presentation
7	12.20 PM	Participants Interaction between Resource Person
8	12.40 PM	Vote of Thanks


COORDINATOR


PRINCIPAL
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HOD



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REPORT OF THE EVENT

Seminar On How to write a Research Paper organized by Department of Computer Science and Engineering, Jkk Munirajah College of Technology on **07.02.2023** through Offline mode. The aim of the seminar is to create knowledge among the participants about Research Paper. The total no of participants is 30 Students.

Dr. N.Sathyabalaji, Associate Professor and Head, Department of Computer Science and Engineering, Delivered the welcome address and he extended his warm welcome to the resource person and Participants.

The presidential address was given by **Dr.K.Sridharan**, Principal, and Jkk Munirajah College of Technology. Further, he highlighted the importance of Research Methodology.

Dr.G.Rajasekaran, Dagslore Technical Solutions, Coimbatore played Chief Guest role and he delivered the importance of Data Processing and Research Methodology. He clearly explained detail about Research Paper and Research Methodology. The seminar was very useful and fashionable by participants from the students.

The seminar session ended with intensive interaction with the Participants and all the queries were answered by **Mr.G.Rajasekaran**, Dagslore Technical Solutions, and Coimbatore.

The program was successfully completed with vote of thanks by **Mrs.V.Nirosha** Assistant professor, Department of Computer Science and Engineering.

PROGRAM COORDINATOR

HOD

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PHOTOS OF THE EVENT



PIC: Seminar on How to write a Research Paper on 07.02.2023

[Signature]
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Participants Name List

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

FINAL YEAR CSE 2022-2023

S.NO	NAME	YEAR / DEPT	SIGNATURE
1	BALAKRISHNAN.V	IV-CSE	V. Balakrishnan
2	BHUVANESHWARI.M	IV-CSE	N. Bhuvaneshwari
3	DHATCHANA MOORTHY.A.P	IV-CSE	A. P. Dhatchana
4	INDHUMATHI.P	IV-CSE	P. Indhumathi
5	MADHAN.M	IV-CSE	M. Madhan
6	MAHESHWARI.M	IV-CSE	M. Maheshwari
7	MOHANRAJ.S	IV-CSE	S. Mohanraj
8	PAVITHRA.R	IV-CSE	R. Pavithra
9	PRATHAP.N	IV-CSE	N. Prathap
10	PRAVIN.S	IV-CSE	S. Pravin
11	PRIYA.S	IV-CSE	S. Priya
12	RAMYA.V	IV-CSE	V. Ramya
13	SANTHA MOORTHY.R	IV-CSE	R. Santha
14	SENTHIL KUMAR.V	IV-CSE	V. Senthil Kumar
15	SUBASH CHANDRAN.P	IV-CSE	P. Subash Chandran
16	SUDHA DHARANIR	IV-CSE	R. Sudha
17	SURIYA.R	IV-CSE	R. Suriya
18	SURIYA SARASWATHI.M	IV-CSE	M. Suriya
19	TAMILSELVAN.A	IV-CSE	A. Tamilselvan
20	VENNILA.C	IV-CSE	C. Vennila

Handwritten signature

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DEPARTMENT OF INFORMATION TECHNOLOGY

FINAL YEAR IT 2022-2023

S.NO	NAME	YEAR /DEPT	SIGNATURE
1	GOWTHAM.H	IV - IT	Ban... S. An... R. N... Naveen
2	MAHANTESH.S	IV - IT	Ning...
3	NANDHINI.R	IV - IT	K. N... M. P...
4	NAVEEN.S	IV - IT	I...
5	NINGARAJU.S	IV - IT	M. D...
6	NITHYA.K	IV - IT	M. V...
7	PRABHU.M	IV - IT	
8	PRIYADHARSINI.T	IV - IT	
9	VAIDEVI.M	IV - IT	
10	VAIGAIRAJ.M	IV - IT	

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JKKMCT/CIRCULAR/FEB-2023

14/02/2023

CIRCULAR

The Department of Electrical and Electronics Engineering of our college is organizing a one day seminar on “Future Technologies for Future Engineers” to our students on **18-02-2023(Saturday)** at Ground Floor Seminar Hall. All the students are requested to attend the seminar and get benefits.

Copy To,

All the HODs and Staff members,

All the students,

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T.N.Palayam(Po),Gobi(TK), Erode(Dt)-638506

Invitation

Department of Electrical and Electronics Engineering
Cordially invite you for the Seminar on

“Future Technologies for Future Engineers”

On

18.02.2023(Saturday)

Resource Person

Er. V. Angappan.,CEO & M.D.,
M/s. Megatech Scientific Instruments,
Coimbatore

CHIEF PATRON

Mrs.VASANTHAKUMARI MUNIRAJAH,
Chairman, JKKMCT

PATRON

Mrs.KASTHURIPRIYA KIRUBAKAAR MURALI, M.B.A,
Secretary, JKKMCT

CONVENOR

Dr.K.Sridharan,M.E.,M.B.A.,Ph.d.,M.I.S.T.E.,
Principal, JKKMCT

Venue: Ground Floor, Seminar Hall.

WELCOMES YOU ALL

PRINCIPAL

**JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY**

**T.N. PALAYAM (Po)-638 506.
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CHIEF PARTONS

Mrs. VASANTHAKUMARI MUNIRAJAH,

Chairman

Mrs. KASTHURIPRIYA KRIBAKARMURALI

Secretary

CHIEF GUEST

Er. V. Angappan., CEO & M.D.,

M/s. Megatech Scientific Instruments,

Coimbatore.

PATRONS

Dr. K. SRIDHARAN, M.E. MBA., Ph.D., MISTE.,

Principal.

CONVENOR

Mr. A. VIGNESHKUMAR PROFESSOR/EEE

ORGANIZING COMMITTEE:

S.M. PRANESH AP/EEE

T.S. THAMBIRAN AP/EEE

G. RAMACHANDRAN AP/EEE

G. PALANISAMY AP/EEE

ABOUT JKKMCT

J.K.K. Munirajah College of Technology started in the year 2008 with the seven UG Streams viz BE-ECE, EEE, CSE, MECH, B.Tech, CSE, CIVIL, B.ARCH and five PG Streams viz ME-CSE, PED, AE, MBA, MCA. The college has best infrastructure including auditorium, mess halls, administrative block, labs, classroom and hostels covering a total area of 250 acres. Our college in one of the leading Engineering colleges that focus not in knowledge but also in good ethics to the budding engineers of the future of india.

ABOUT THE DEPARTMENT

The J.K.K. Munirajah college of Technology has introduced the 4 year courses are B.E (Electrical and Electronics Engineering) in the year of 2008. The course was approved by AICTE, New Delhi and affiliated by ANNA University at Chennai. The Electrical and Electronic Engineering strives towards Updating the syllabus. So that the students are always equipped with advanced technology to meet Industrial standard Hi tech Laboratories also render the necessary expertise. To develop the department as a center of excellence to take care of the local and regional needs related to Electrical Engineering activity, and to encourage students and faculty to undertake research Programme & Projects of multi - disciplinary nature.

ONE DAY SEMINAR

“Future Technologies for Future Engineers”

ON

18.02.2023



Organized by

J.K.K. MUNIRAJAH COLLEGE OF

TECHNOLOGY,

T.N. Palayam, Erode,

Tamilnadu - 638506

Tel : 04285-260754, 260755

E-mail : jkkmctee2008@gmail.com

Website : www.jkkmct.edu.in

OBJECTIVES

- Foster Awareness
- Skills Development
- Career Preparation
- Innovation and Creativity
- Industry Relevance
- Networking and Collaboration
- Cross-Disciplinary Understanding
- Ethical Considerations
- Preparation for Industry 4.0
- Entrepreneurial Mindset
- Continuous Learning Culture
- Inspiration for Future Projects
- Real-world Applications

COURSE CONTENT

- Introduction to Future Technologies
- Artificial Intelligence(AI) And Machine Learning(ML)
- Internet of Things (IoT) in Engineering
- Block Chain Technology
- Robotics and Automation
- Augmented Reality(AR) and Virtual Reality(VR)

TOPIC COVERED

- Artificial Intelligence and Machine Learning
- Internet of Things (IoT) in Engineering
- Block chain Technology
- 5G Technology
- Robotics and Automation
- Augmented Reality (AR) and Virtual Reality (VR)
- Quantum Computing
- Renewable Energy Technologies
- Cyber security for Engineers
- Innovation and Entrepreneurship
- Career Development and Lifelong Learning



ENGINEER THE WORLD WITH MODERN TECHNOLOGY
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T.N. PALAYAM (Po)-638 506.
GOBI(TK), ERODE (Dt).

ONE DAY SEMINAR

“Future Technologies for Future Engineers”

ON

18.02.2023

Registration Form

Name:

Designation &

Department :

Organization:

Address for

Communication:

Mobile No:

Email ID:

Accommodation: Yes / No

(Accommodation will be provided on request with chargeable basis)

Declaration by candidate:

The given information is true to best of my knowledge. I agree to abide by the rules and regulations governing the programme. If selected, I shall attend the course for the entire duration.

Place:

Date:

Signature of the Candidate



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SUMMARY REPORT

Name of Event Organized	Seminar
Title of the Event	"Future Technologies for Future Engineers"
Date of Event Organized	18-02-2023
No. of Participants	25
Venue	Ground Floor, Seminar Hall
Name of Chief Guest/Speakers	Er. V. Angappan.,CEO & M.D., M/s. Megatech Scientific Instruments, Coimbatore.

Description /Conclusion: Future Technologies for Future Engineers has provided an inspiring glimpse into the exciting developments that await the engineering landscape. As we stand at the brink of a new era, characterized by unprecedented technological advancements, it is evident that the role of engineers will be pivotal in shaping the world of tomorrow. The interconnected nature of these technologies emphasizes the importance of a holistic and interdisciplinary approach to engineering. The convergence of various fields, such as biotechnology, materials science, and data analytics, underscores the need for engineers to collaborate across disciplines. As we aspire to address global challenges, from climate change to healthcare, it is clear that the solutions lie in the hands of forward-thinking and innovative engineers.

Speaker Details:

Er. V. Angappan.,CEO & M.D.,
M/s. Megatech Scientific Instruments,
Coimbatore


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Convener



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GPS Map Camera

Google

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G99V+FQH, Talamalai R.F., Tamil Nadu 638506, India
Lat 11.514117°
Long 77.392687°
18/02/23 10:39 AM GMT +05:30




GPS Map Camera

Google

Talamalai R.F., Tamil Nadu, India
G99V+FQH, Talamalai R.F., Tamil Nadu 638506, India
Lat 11.514117°
Long 77.392687°
18/02/23 12:20 PM GMT +05:30

Seminar on Future Technologies for FutureEngineers Date: 18.02.2023


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SEMINAR ON FUTURE TECHNOLOGIES FOR FUTURE ENGINEERS

ATTENDANCE SHEET

S.No	REGISTER NUMBER	NAME OF THE STUDENT	SIGNATURE OF THE STUDENT
1	731221105001	BALAJI.B	B. Balaji
2	731221105003	DHAYANITHI.M	M. Dhayanithi
3	731221105004	HARIHARAN.S	S. Hariharan
4	731221105012	SARANKUMAR.A	S. Sarankumar
5	731221105011	SANTHOSH.M	S. Santhosh
6	731221105014	SATHISH.P	P. Sathish
7	731221105002	DEVI.M	M. Devi
8	731221105007	KARTHICK.M	M. Karthick
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11	731220105003	ISAKKIRAJA. P	P. Isakkiraja
12	731220105006	NAVEENKUMAR. G	G. Naveenkumar
13	731220105011	THIRUMARANDILEEPAN. S	S. Thirumarandileepan
14	731220105005	MUKESH. S	S. Mukesh
15	731220105007	ROHAN. R	R. Rohan
16	731220105009	SIVAGIRI. K	K. Sivagiri
17	731220105004	KIRUBASANKAR. C	C. Kirubasankar
18	731220105301	MAGESWARI. P	P. Mageswari
19	731221106003	KARTHIKEYAN.K	K. Karthikeyan
20	731221106007	NARMATHA.M	M. Narmatha
21	73122110600	KAVIYA.K	K. Kaviya
22	731221104009	DHAKSHINA MOORTHY.E	E. Dhakshina Moorthy
23	731221102001	KAVIN.P	P. Kavin
24	731221102002	RAJKUMAR.B	B. Rajkumar
25	731221205042	TAMILSELVAN.M	M. Tamilselvan

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JKKMCT/CIRCULAR/FEB-2023

24/02/2023

CIRCULAR

The department of management of our college is organizing a one day seminar on Preparation for competitive exam to our student on 03rd march 2023 (Friday) at seminar hall in Jkkmct. All the student are requested to attend the seminar and get benefits.

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GOBI (TK), ERODE (DI).

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All the HODs and Staff members

All the Students

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GOBI (TK), ERODE (DI).



JKK MUNIRAJAH COLLEGE OF TECHNOLOGY, T.N.PALAYAM

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RESOURCE PERSON

Dr.T.K.Kirubaharan Founder of "Vivekanandha IAS Academy"

SEMINAR on "PREPARATION" FOR COMPETITIVE EXAM'S

Dr.K.Sridharan M.E. MBA., M.I.S.T.E., Ph.D.,

PRINCIPAL


Mr.E.R.Vadivel AP / MBA
HOD/MANAGEMENT

EVENT COORDINATORS

Mr.Prasanth AP / MBA

Mr.Sivakumar AP/MBA

DATE: 03/03/2023


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GOBI (Tk), ERODE (Dt).



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DEPARTMENT OF MANAGEMENT

Program Schedule

TITLE : Preparation for competitive exam
DATE : 03.03.2023
RESOURCE PERSON : Dr.T.K.Kirubaharan Founder of "Vivekananda IAS Academy".
EVENT COORDINATORS : Mr. .Prasanth AP / MBA & Mr.B.Sivakumar AP /MBA
TOTAL PARTICIPANTS : 63
VENUE : Jkk Munirajah College of Technology

S.NO	TIME	SESSION
1	11.00 AM	Welcome Address
2	11.10 AM	Introduction to Chief Guest
4	11.20 AM – 12.30 PM	Resource Person Presentation
BREAK		
6	1.30 PM	Resource Person Presentation
7	3.00 PM	Participants Interaction between Resource Person
8	3.30 PM	Vote of Thanks

COORDINATOR

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt)

HOD



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T.N. Palayam (Po), Gobi (Tk), Erode (Dt) – 638 506



REPORT OF THE EVENT

Seminar on Preparation for competitive exam organized by Department of Management, Jkk Munirajah College of Technology on **03.03.2023**. The aim of the seminar is to create knowledge among the participants about Preparation for competitive exam the total no of participants is 63 Students.


Mr.E.R.Vadivel, Professor and Head, Department of Management, Delivered the welcome address and he extended his warm welcome to the resource person and Participants.

The presidential address was given by **Dr.K.Sridharan**, Principal, Jkk Munirajah College of Technology. Further, he highlighted the Preparation for competitive exam.

Dr.T.K.Kirubaharan, Founder of "**Vivekananda IAS Academy**". , played Chief Guest role and he delivered idea about Preparation for competitive exam. He encourage students and detailing about competitive exam. The seminar was very useful and fashionable by participants from the students.

The seminar session ended with intensive interaction with the Participants and all the queries were **Dr.T.K.Kirubaharan, Founder of "Vivekananda IAS Academy"**.

The program was successfully completed with vote of thanks by **Mr. Prasanth**, Assistant professor, Department of management.


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Description/Conclusion:

In the seminar organized in an extremely professional manner and all the information shared **Dr.T.K.Kirubaharan, Founder of "Vivekananda IAS Academy"** to the student about a government competitive exam and how to prepare exams. The discussion that were conducted highly motivated the student and it made very easy to understand.

The seminar includes awareness about government job opportunity and to draw attention, though, to a central intension with in the student to prepare for government sectors.

In particular Government departments of TNPSC (group I, group II, group III, and group IV) UPSC jobs not to earn it is to serve people. Such people are what the government needs for social progress. He engaged the minds of the students with such genuine thoughts

Among for Government exam syllabus, question pattern, language selection, minimum qualification, He made all such references clear and easy to understand. And how to read, how to memorize by own cooked up stories, like this various shortcut he guided student. Finally he make student to feel as IAS, IPS and as government servant.

PROGRAM COORDINATOR

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HOD



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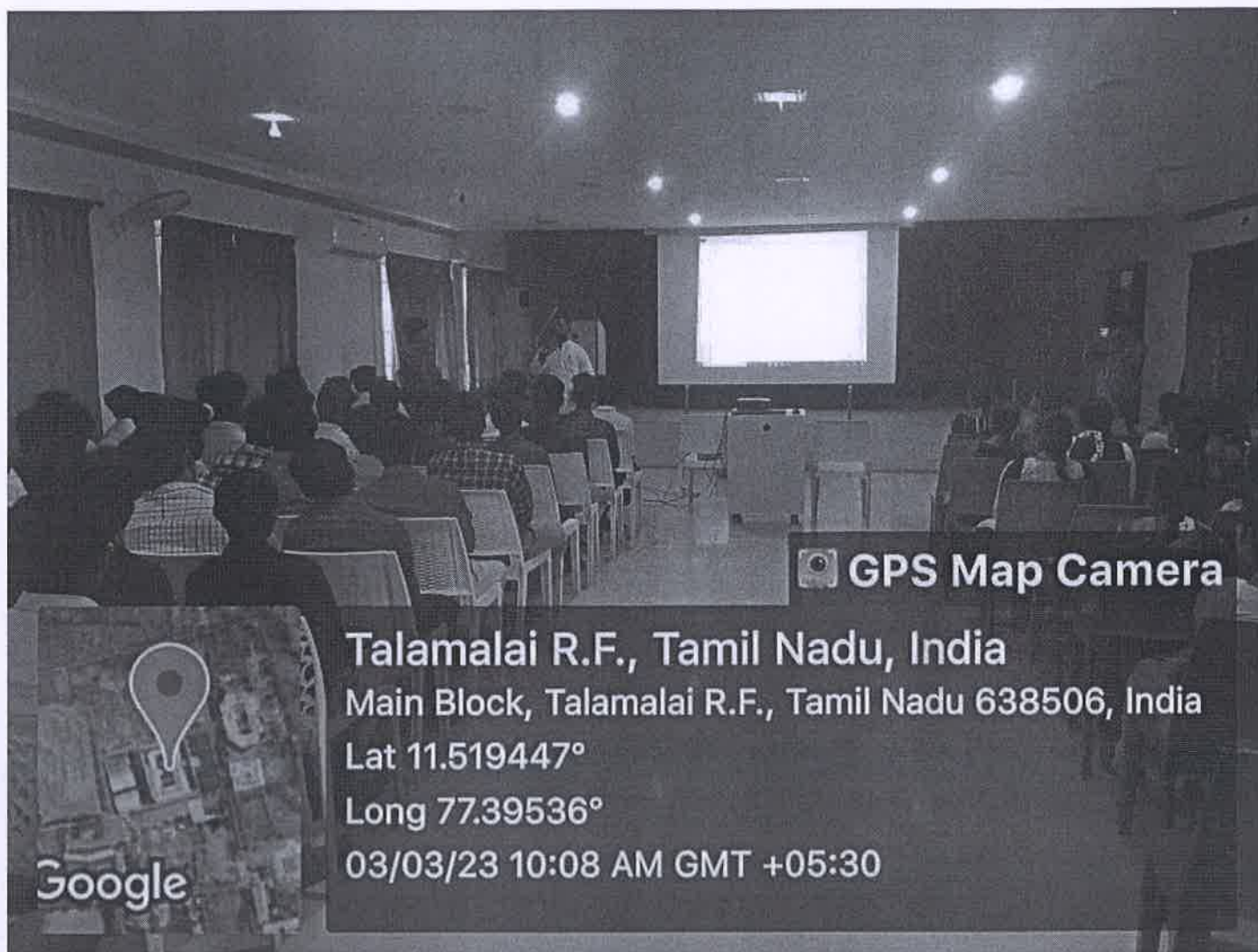
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PHOTOS OF THE EVENT



Pic: Seminar on Preparation for competitive exam on 03.03.2023

[Signature]

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PREPARATION FOR COMPETITIVE EXAM Participants Name List

DEPARTMENT OF MANAGEMENT

FIRST YEAR MBA 2022-2023

S.NO	NAME	YEAR / DEPT	SIGNATURE
1	ARTHI. M	I-YEAR MBA	Arthi. M.
2	ASHWINI.S	I-YEAR MBA	Ashwini. S.
3	BHARATHI .A	I-YEAR MBA	B. Bly.
4	BHUVANESWARI. R	I-YEAR MBA	Bhuvaneswari. R.
5	DHARANI .R	I-YEAR MBA	Dharani. R.
6	DIVYA.S	I-YEAR MBA	Divya. S.
7	HARITHARANI	I-YEAR MBA	Haritharani.
8	KALAPSAMUVEL. M	I-YEAR MBA	Kalapsamuel. M.
9	MAYA. K	I-YEAR MBA	Maya. K.
10	PRADEEP .B	I-YEAR MBA	Pradeep. B.
11	RAJKUMAR.V	I-YEAR MBA	Rajkumar. V.
12	SANTHOSH. S	I-YEAR MBA	Santhosh. S.
13	SOWNDARYA.S	I-YEAR MBA	Sowndarya. S.
14	SRIRAM.M	I-YEAR MBA	Sriram. M.
15	STENIN MESHAK.S.I	I-YEAR MBA	Stenin Meshak. S.I.


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16	MANIMARAN .M	I-YEAR MBA	
17	NANDHA KISHORE .S	I-YEAR MBA	
18	PANNEERSELVAM.T	I-YEAR MBA	
19	SANTHIYA. P	I-YEAR MBA	
20	SATHIYA PRIYA. G	I-YEAR MBA	
21	SATHIYAABIRAMI.N	I-YEAR MBA	
22	THILAGAVATHI.P	I-YEAR MBA	
23	THIYAGU.M	I-YEAR MBA	

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DEPARTMENT OF MANAGEMENT

FINAL YEAR MBA 2022-2023

S.NO	NAME	YEAR /DEPT	SIGNATURE
1	ARULRAJ.L	II-YEAR MBA	Arulraj.L
2	CITHESWARAN.M	II-YEAR MBA	Citheswaran.M
3	DEVIGA.D	II-YEAR MBA	Deviga.D
4	DINESH.D	II-YEAR MBA	Dinesh.D
5	GANAPATHI.G	II-YEAR MBA	Ganapathi.G
6	JIJI JOSEPH	II-YEAR MBA	Jiji Joseph
7	KARTHICK RAJA.S	II-YEAR MBA	Karthick Raja.S
8	KEERTHIGA.R	II-YEAR MBA	Keerthiga.R
9	LOGESHWARAN.G	II-YEAR MBA	Logeshwaran.G
10	MANOJ KUMAR.G	II-YEAR MBA	Manoj Kumar.G
11	MOHAMMED SYED MAJITH.P	II-YEAR MBA	Mohammed Syed Majith.P
12	NISHANTH.B	II-YEAR MBA	Nishanth.B
13	NISHANTHINI.P	II-YEAR MBA	Nishanthini.P
14	NIVETHAA. S.R	II-YEAR MBA	Nivethaa.S.R
15	PAZHANI.A	II-YEAR MBA	Pazhani.A
16	PRABHUDEVA.K	II-YEAR MBA	Prabhudeva.K
17	PRIYA.P	II-YEAR MBA	Priya.P
18	RAMYA.M	II-YEAR MBA	Ramya.M
19	REVATHI.S	II-YEAR MBA	Revathi.S
20	SABITHA.J	II-YEAR MBA	Sabitha.J
21	SAM SANKAR.M	II-YEAR MBA	Sam Sankar.M
22	SANJAYKUMAR.G	II-YEAR MBA	Sanjaykumar.G
23	SARANYA.A	II-YEAR MBA	Saranya.A
24	SARANYA.S	II-YEAR MBA	Saranya.S

Heaven

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25	SASIKUMAR.C	II-YEAR MBA	Sasikumar.C
26	SATHISHKUMAR.D	II-YEAR MBA	Sathishkumar.D
27	SELVAGANAPATHIS	II-YEAR MBA	Selvaganapathis
28	SHEEBA CATHERINE.J.L	II-YEAR MBA	Sheeba Catherine.J.L
29	SINDHU.M	II-YEAR MBA	Sindhu.M
30	SISIRA.S	II-YEAR MBA	Sisira.S
31	SIVARANJANI.S	II-YEAR MBA	Sivaranjani.S
32	SIVENDRAN.M	II-YEAR MBA	Sivendran.M
33	SUMAN.L	II-YEAR MBA	Suman.L
34	SURESH KUMAR.N	II-YEAR MBA	Suresh Kumar.N
35	SURYA.P	II-YEAR MBA	Surya.P
36	UDHAYAKUMAR.C	II-YEAR MBA	Udhayakumar.C
37	VANAJA.R	II-YEAR MBA	Vanaja.R
38	VIGNESWARAN.J	II-YEAR MBA	Vigneswaran.J
39	VIMALRAJA	II-YEAR MBA	Vimalraja
40	YUVARAJ.T	II-YEAR MBA	Yuvaraj.T

B. Jinky
Convener


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JKKMCT/CIRCULAR/MAR-2023

03/03/2023

CIRCULAR

The Department of Electronics and Communication Engineering of our college is organizing a one day Seminar on Benefits of Becoming an Entrepreneur in PCB Manufacturing to our students on 10th March 2023 (Friday) at ECE smart class room in JKKMCT. All the students are requested to attend the Seminar and get benefit.

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COLLEGE OF TECHNOLOGY**

(APPROVED BY AICTE, NEW DELHI & AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

T.N.Palayam-638 506, Gobichettipalayam(Tk),
Erode(Dt), Tamilnadu.



Seminar on Benefits of Becoming an Entrepreneur in PCB Manufacturing

10 MAR

2023

09.15 AM

Resource Person

Mr.G.Subramaniam, MD,
Pragati Hi-Tech Circuits PVT LTD,Coimbatore.

Venue
ECE Smart Class Room

Chairman

Mrs.J.K.K.VASANTHAKUMARI MUNIRAJAH

Secretary

Mrs.KASTHURIPRIYA KIRUPAKAR MURALI M.B.A.,

Research Director

Dr.S.KIRUPAKAR MURALI B.Tech., M.S., Ph.D.,

Principal

Dr.K.SRIDHARAN ME., M.B.A., Ph.D., MISTE.,

Organized

**Electronics And Communication Engineering
All Faculty Members & All Students**


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CHIEF PATRONS

Mrs. Kasthuripriya Kirupakar Murali MBA.,

Secretary

Dr.K.Sridharan, M.E.,MBA.,M.I.S.T.E.,Ph.D.,

Principal

CONVENER

Dr.C. Murugesan, ME., Ph.D.,

HoD/ECE

RESOURCE PERSON

Mr.Subramani,

Pragati Hi-Tech Circuits,

Coimbatore.

ABOUT JKKMCT

J.K.K. Munnirajah college of Technology offers seven UG streams B.E. – CSE, ECE, EEE, MECH, CIVIL, AUTO, B.Tech. – IT and Six PG streams M.E. – AE, CSE, PED, Manuf. and also MBA and MCA.

The college has best infrastructure including Auditorium, Mess Halls, Administrative Block, Labs, Classrooms and Hostels covering a total area of 250 acres. Our college is one of the leading Engineering colleges that focus not only in knowledge but also in good ethics to the future Engineers of the India.

ABOUT ECE

The Electronics and Communication Engineering Department occupies a prominent place in the annals of its academic history. The specialization of faculty includes telecommunication system engineering Power Electronics, Computer Networks, Control System, VLSI, Bio-medical Engineering, Digital Signal Processing, Microwave, Digital Electronics, RF, Multimedia, Fiber Optical Communication, Antenna and Communication System Computer Hardware and Maintenance centers with latest software's. The Department offers four year UG Programmes in ECE and two year PG Programmes in Applied Electronics.


ORGANIZING COMMITTEE:

Mrs.U.Sasikala, AP/ECE

Mrs.M.Sivaranjani, AP/ECE

Ms.S.Abinaya, AP/ECE

Mr.N.Navindran, AP/ECE


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ONE DAY SEMINAR ON

Benefits of Becoming an Entrepreneur in PCB Manufacturing

ON

10th March 2023



Organized by

Department of Electronics and

Communication Engineering

J.K.K. MUNIRAJAH COLLEGE OF

TECHNOLOGY

(Approved by AICTE, New Delhi &

Affiliated to Anna University, Chennai)

T.N. Palayam

Erode – 638506

Tamil Nadu

Tel : 04285 260754,260755

E-mail : jkkmtce2013@gmail.com

Website: www.jkkmtct.edu.in



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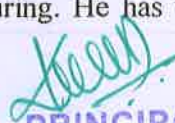
SUMMARY REPORT

Name of Event Organized	Seminar
Title of the Event	Seminar on Benefits of Becoming an Entrepreneur in PCB Manufacturing
Date of Event Organized	10.03.2023
No of Participants	32
Venue	ECE Smart Class
Name of Chief Guest/Speakers	Mr.G.Subramaniam, MD, Pragati Hi-Tech Circuits PVT LTD, Coimbatore.

Description/Conclusion: PCB manufacturing industry is a relatively low-cost, high-margin industry with excellent opportunities to reduce costs and increase profit margins. Starting a PCB manufacturing business involves several steps, including market research, obtaining necessary licenses and permits, securing funding, setting up a manufacturing facility, sourcing materials and equipment, hiring skilled personnel and developing a business plan. The rapidly growing commercial, residential and industrial building industries in developing nations around the world are driving the demand for printed circuit boards. As disposable income rises, so does demand for high-quality electrical and electronic devices like smart phones, laptops and desktop PCs.

The growth in production is driven by advances in technology, rising demand for electronics and growing number of global manufacturers entering into PCB industry and adopting local manufacturing facilities across Asia Pacific, Europe and North America region. This new trend has increased competition in PCB industry with companies fighting for market share through diversification to reduce risk. A major growth opportunity in PCB industry is expected to come from developments in fields such as smart metering. PCBs have wide application in various industries and can be used for virtually any application that requires interconnection of electrical circuits.

Speaker details: Mr.G.Subramaniam, MD, Pragati Hi-Tech Circuits PVT LTD, Coimbatore. He having Experience in PCB Manufacturing. He has well knowledge in PCB design and manufacturing.


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GOBI (TK), ERODE (DT).


Convenor

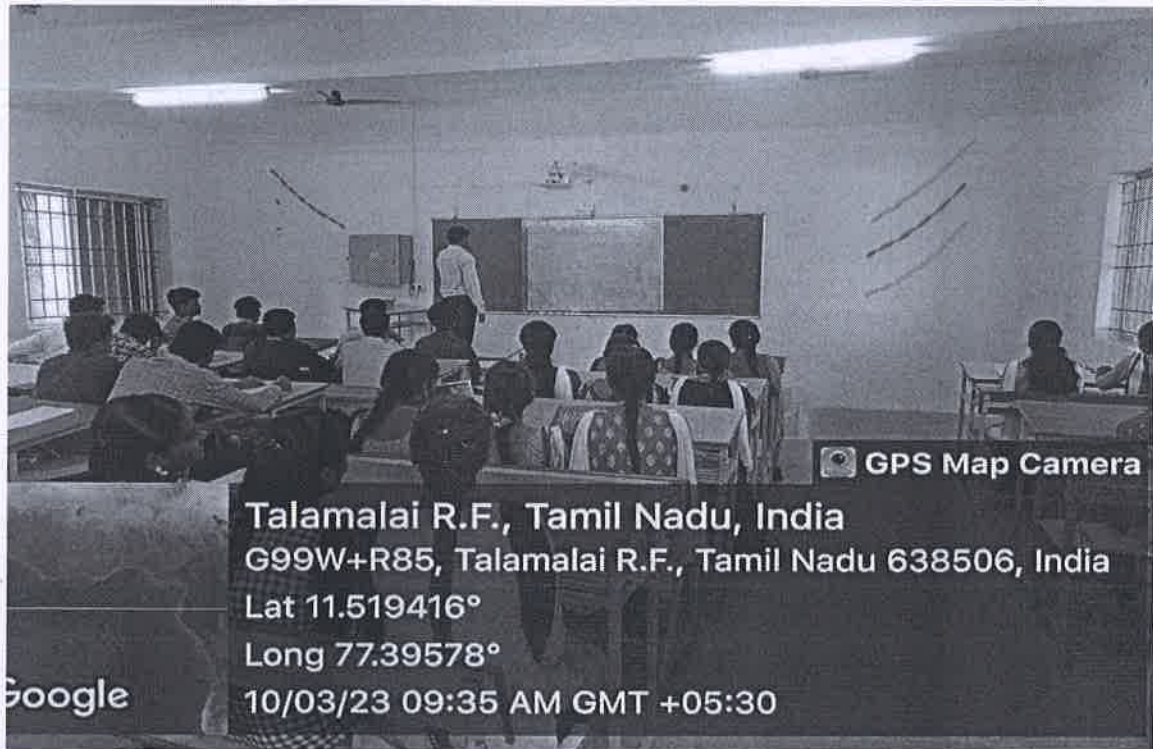


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GPS Map Camera

Talamalai R.F., Tamil Nadu, India

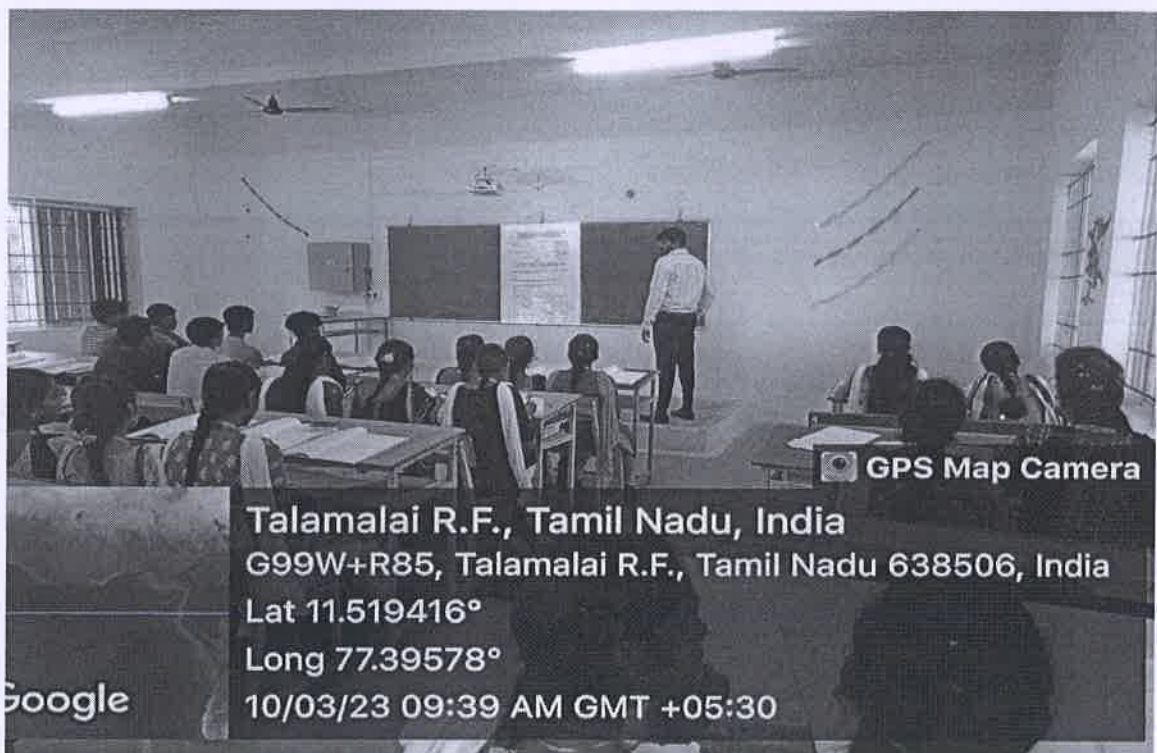
G99W+R85, Talamalai R.F., Tamil Nadu 638506, India

Lat 11.519416°

Long 77.39578°

10/03/23 09:35 AM GMT +05:30

Google



GPS Map Camera

Talamalai R.F., Tamil Nadu, India

G99W+R85, Talamalai R.F., Tamil Nadu 638506, India

Lat 11.519416°

Long 77.39578°

10/03/23 09:39 AM GMT +05:30

Google

Pic - Seminar on Benefits of Becoming an Entrepreneur in PCB Manufacturing on
10.03.2023

[Signature]

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SEMINAR ON BENEFITS OF BECOMING AN ENTREPRENEUR IN PCB

MANUFACTURING

STUDENTS ATTENDANCE SHEET

DATE: 10.03.2023

S.No	REGISTER NUMBE	NAME OF THE STUDENT	SIGN
1	731221106007	NARMATHA M	M. Narmatha
2	731221106008	RANJITH B	B. Ranjith
3	731221106009	SAKTHISIVAN K	K. Sakthisivan
4	731221106010	SANTHIYA Y	Y. Santhiya
5	731221106011	SATHASIVAN R	R. Sathasivan
6	731221106012	SHARMILA V	Sharmila V
7	731221106014	SUBASH K	Subash K
8	731221106015	VENESWARI M	M. Veneswari
9	731221106301	ARTHI	V. Arthi
10	731221106302	SHARMILA.V	Sharmila V
11	731221106303	SOUNDARIYA.S	Soundariya S
12	731220106002	KALYAN K	K. Kalyan
13	731220106004	KUDIYARASU P	P. Kudiyarasu
14	731220106005	MUTHU KUMAR M	M. Muthukumar
15	731220106007	SUGUNA DEVI M	M. Suguna Devi
16	731220106008	VIKRAM V	V. Vikram
17	731220106301	JANARTHANAN K	K. Janarthanan


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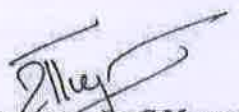
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S.No	REGISTER NUMBE	NAME OF THE STUDENT	SIGN
18	731219106001	BHARATHI.M	M. B. S.
19	731219106004	JAGADESH KUMAR.G	S. Jagadeesh Kumar
20	731219106006	KEMPARAJ.K	Kemparaj
21	731219106008	MATHAN KUMAR.M	M. Mathan
22	731219106009	MOHAN.K	K. Mohan
23	731219106010	MUTHUPANDI.M	M. Muthu
24	731219106011	NANDHINI.P	P. Nandhini
25	731219106012	NARMATHA.M	M. Narmatha
26	731219106014	RAMESH PRABHU.R	R. Ramesh
27	731219106015	ROHINI.M	M. Rohini
28	731219106016	SABARI GAYATHRI.A	A. Sabari Gayathri
29	731219106018	SATHIYA PRIYA.K	K. Sathya Priya
30	731219106019	SURENDHAR.P	P. Surendhar
31	731219106021	UDHAYA KUMAR.M	M. Udhaya
32	731219106301	KURALARASAN.D	D. Kuralarasan


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GOBI (TK), ERODE (Dt).


Convenor: Dr.C.Murugesan



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JKKMCT/CIRCULAR/MARCH-2023

01.03.2023

CIRCULAR

The Department of Mechanical Engineering of our college is organizing a One day seminar on Crafting a Path in Entrepreneurship to our students on 16th March 2023 (Thursday) at Mechanical Smart Class in JKKMCT. All the students are requested to attend the Workshop and get benefit.

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GOBI (Tk), ERODE (Dt).

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Invitation

Cordially invites you for the one day seminar on

"Crafting a Path in Entrepreneurship"

On

16.03.2023

Resource Person

Mr. P.RAVIKUMAR, M.E.,
Havells india ltd,
Coimbatore.

Venue: Mechanical Smart Class

Chairman Address

Dr.J.K.K. Munirajah M.Tech (Bolton), D.Litt.,
Chariman

Secretary Address

Mrs.Kasthuripriya Krupakarmurali M.B.A.,
Secretary – JKKMCT

WELCOME
YOU ALL

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GOBI (TK), ERODE (Dt).

ABOUT THE COLLEGE

J.K.K. Munirajah college of Technology offers seven UG streams B.E. – CSE, ECE, EEE, MECH, CIVIL, AUTO, B.Tech.– IT and Seven PG streams M.E. – AE, CSE, PED, Manuf., and also MBA and MCA. The college has best infrastructure including Auditorium, Mess Halls, Administrative Block, Labs, Classrooms and Hostels covering a total area of 250 acres. Our college is one of the leading Engineering colleges that focus not only in knowledge but also in good ethics to the future Engineers of the India. J.K.K. Munirajah founded a Charitable Trust by name Annai J.K.K. Sampoorani Ammal Trust, Komarapalayam-638 183, Namakkal Dt., Tamilnadu in the year of 1971. J.K.K. Munirajah established many temples of leaving to perpetuate the ever lasting memory of his beloved mother. At present Annai J.K.K. Sampoorani Ammal Charitable Trust maintains and runs Paramedical Institutions offering Diploma, Graduate and Post Graduate courses in Pharmacy, Nursing, Physiotherapy and Occupational Therapy at Komarapalayam, Namakkal Dt and a Polytechnic, Community Polytechnic and a Industrial Training Center at

T.N.Palayam, Erode Dt. These educational Institutions are temples of Learning and have contributed much to a formidable social change in our society.

ABOUT THE PROGRAMME

The Department of Mechanical organized Passion-Driven Purpose: Entrepreneurship begins with identifying your passion and aligning it with a purpose. Define a mission that not only excites you but also addresses a genuine need in the market, Develop a clear business plan that outlines your product or service, target market, and revenue model. Map out a strategic vision to guide your decisions and actions as you navigate the entrepreneurial landscape. Continuous Learning: Stay informed about industry trends, technology, and business practices. Embrace a mindset of continuous learning to adapt to changes, refine your skills, and stay ahead in a dynamic marketplace.

Contents

1. Self-Reflection and Passion
2. Market Research
3. Business Plan
4. Legal and Regulatory Compliance
5. Financial Management
6. Build a Strong Online Presence
7. Customer Feedback and Iteration
8. Resilience and Perseverance
9. Scale and Expand
10. Social Responsibility

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ONE DAY Seminar

On

Crafting a Path in Entrepreneurship

16-03-2023

Organized by




Department Of Mechanical Engineering

J.K.K. MUNIRAJAH COLLEGE OF
TECHNOLOGY, T.N.PALAYAM
Accredited by NAAC with "A" grade

Tel No: 04285-260754-55, Fax: 04285-260755. E-mail: jkkmechtrix@gmail.com,

Website: www.jkkmct.org


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OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (TK), ERODE (Dt).

<p>ORGANIZING COMMITTEE</p> <p>Convener : K.SRIRAM, Head And Assistant Professor, Mechanical Engineering, JKKMCT, Gobi</p> <p>Coordinators: P.SURESH Assistant Professor, E. PRABHURAJ Assistant Professor,</p> <p>ONE DAY Seminar On</p> <p>CRAFTING A PATH IN ENTREPRENEURSHIP</p> <p>J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY, T.N.PALAYAM Accredited by NAAC with "A" grade</p> <p>Mobile : 8531889180 Email: sriramk@jkkmct.edu.in</p>	<p>SESSION DETAILS</p> <ul style="list-style-type: none"> Selecting proper journals Basic necessary elements for a paper Importance of keywords Tips & Tricks for writing effective results & discussions <p>RESOURCE PERSONS</p> <p>Mr. P.RAVIKUMAR, M.E., Havells india ltd, Coimbatore</p> <p>IMPORTANT DATES</p> <p>last Date for Receipt of Registration form : 08.03.2022</p> <div style="text-align: right;">  PRINCIPAL J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY T.N. PALAYAM (Po)-626 506. GOBI (Tk), ERODE (Dt). </div>	<p>J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY, T.N.PALAYAM</p> <p>Accredited by NAAC with "A" grade</p> <p>ONE DAY SEMINAR On</p> <p>CRAFTING A PATH IN ENTREPRENEURSHIP</p> <p>16-03-2023</p> <p><u>REGISTRATION FORM</u></p> <p>Name: Gender: MALE/FEMALE Qualification: Address for Communication: PIN. Email..... Mobile No. Date: Place:</p> <p style="text-align: right;">Signature of the applicant</p>
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SUMMARY REPORT


Name of Event Organized	SEMINAR
Title of the Event	CRAFTING A PATH IN ENTREPRENEURSHIP
Date of Event Organized	16.03.2023
No of Participants	35
Venue	MECHANICAL SMART CLASS
Name of Chief Guest/Speakers	Mr. P.Ravikumar, M.E. Havells india ltd, Coimbatore

Description/Conclusion: The Department of Mechanical organized Workshop on "One Day Seminar Crafting a Path in Entrepreneurship From Vision to Reality Inspirational talk by a successful entrepreneur or industry leader Sharing personal experiences, challenges, and lessons learned. Was exploring how to identify market gaps and opportunities Case studies of successful entrepreneurial ventures driven by market insights. Informal networking among participants

Opportunity for participants to connect with speakers and fellow attendees. Participants learned Overview of essential elements in a business plan Tips for financial planning, market analysis, and strategic positioning. Panel featuring diverse entrepreneurs shared their journeys Q&A session with the participants. Participants learned Information on funding options, mentorship programs, and support networks and Insights from organizations supporting entrepreneurship. Participants was gain the knowledge Showcasing local and global entrepreneurial success stories, and Analyzed the common factors contributing to success

Speakerdetails Mr. P.Ravikumar, M.E. Havells india ltd, Coimbatore received his Post Graduate from PSG College of Technology during 2009. He has around 11 years of experience in Havells india ltd


Coordinator


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HOD

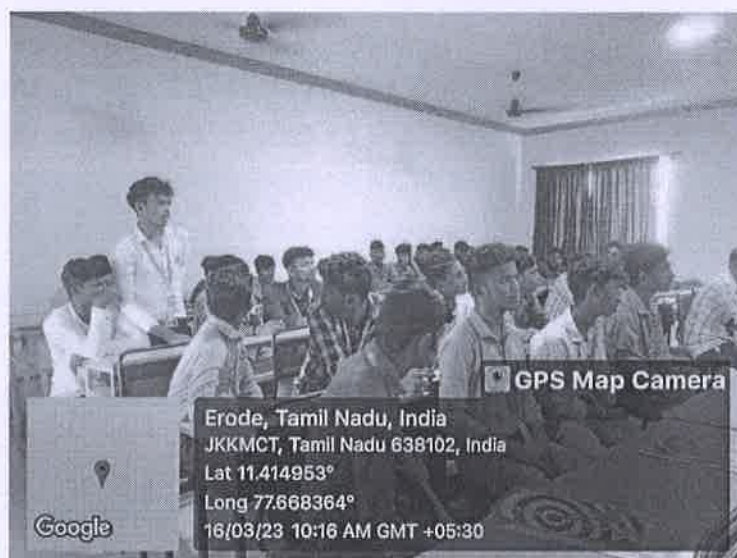
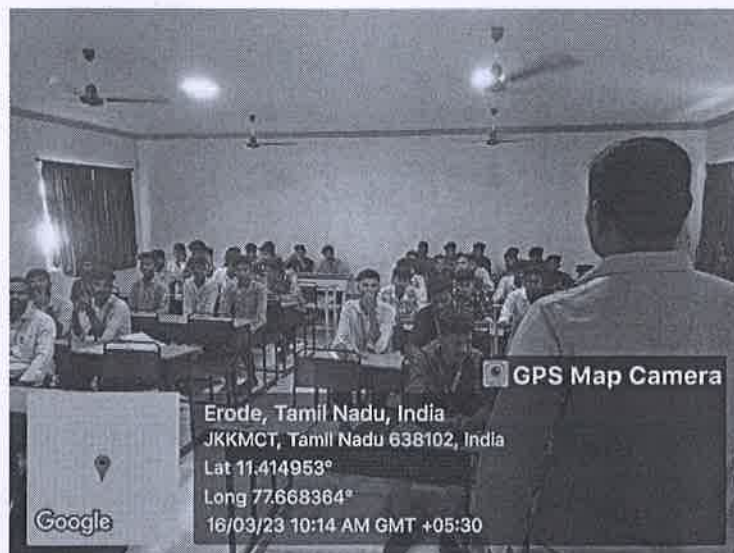


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Pic- CRAFTING A PATH IN ENTREPRENEURSHIP
16-03-2023

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SEMINAR ON CRAFTING A PATH IN ENTREPRENEURSHIP

STUDENTS ATTENDANCE SHEET

DATE: 16.03.2023

S.NO	REG NO	NAME	SIGN
1	B. Ramesh	731220114007	B. Ramesh
2	731220114309	A. JAVIN	A. JAVIN
3	731220114008	L. Ravindran	L. Ravindran
4	731220114011	M. Thirumangalakudi	M. Thirumangalakudi
5	731220114301	M. Gowind Sankar	M. Gowind Sankar
6	731220114010	G. Senthil Kumar	G. Senthil Kumar
7	731220114012	S. Thirumangalakudi	S. Thirumangalakudi
8	731220114003	M. Kumaravel	M. Kumaravel
9	731220114501	M. Salanikumar	M. Salanikumar
10	731220114013	A. Vellingiri	A. Vellingiri
11	731220114006	M. PARTHIPAN	M. PARTHIPAN
12	731220114005	S. Manikandan	S. Manikandan
13	731220114002	S. Kadeswaran	S. Kadeswaran
14	731220114004	Mahendran - D	Mahendran - D
15	731220114001	JAGAN KUMAR S	JAGAN KUMAR S
16	731220114003	M. BHUVANESWARAN	M. BHUVANESWARAN
17	731221114010	S. VIGNESH	S. VIGNESH
18	731221114005	S. PRABAKARAN	S. PRABAKARAN
19	731221114004	M. Mathan Kumar	M. Mathan Kumar


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20	731221114008	C. Sathesh	C. Sathesh
21	731221114009	S. Vairamuthu	S. Vairamuthu
22	7312219114001	L. Anishkumar	L. Anishkumar
23	731219114002	Ameen beemuraf S	A. H. S.
24	731219114003	Balamurugan V	V. Balamurugan
25	731219114005	Dharmaraj M	D. M.
26	731219114006	Dinesh S	S. Dinesh
27	731219114007	Dinesh Kumar R	R. Dinesh Kumar
28	731219114009	M. Karthi	M. Karthi
29	731219114011	Kavin Kumar M	M. Kavin Kumar
30	731219114013	Manoj J	J. Manoj
31	731219114014	R. Manolanthith	R. Manolanthith
32	731219114015	M. Murgesh	M. Murgesh
33	731219114020	A. Sathiskumar	A. Sathiskumar
34	731219114021	K. SHANKER Raveen	R. Shanker
35	731219114022	Sivamuthu K	K. Sivamuthu
36			
37			
38			
39			
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JKKMCT/CIRCULAR/MARCH-2023

26.03.2023

CIRCULAR

The Department of and Information Technology of our college is organizing an One day Seminar on **Risk Taking and Risk Management in Entrepreneurship** on 28th –MAR -2023 at Ground floor Seminar Hall. All faculty members are requested to extend their their cooperation to for successful conduct of the seminar and get benefit. All the students are requested to attend the seminar and get benefit.

Copy to,

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RISK TAKING AND RISK MANAGEMENT IN ENTREPRENEURSHIP



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Risk Taking & Risk Management in Entrepreneurship

DEPARTMENT OF
INFORMATION TECHNOLOGY

*'I NEVER DREAMED ABOUT SUCCESS.
I WORKED FOR IT'*

RESOURCE PERSON

Mr.G.Mukilan,

Forge Innovation & Ventures, Coimbatore

Dr.K.Sridharan M.E.MBA.,M.I.S.T.E., Ph.d.,

PRINCIPAL

Dr.N.Sathyabalaji M.E., M.I.S.T.E.,Ph.D.,

HOD / IT

EVENT CO-ORDINATOR

Mrs.M.Renuka Devi

28.03.2023

DATE

Approved

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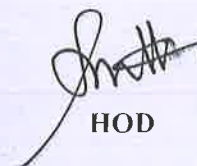
Program Schedule

TITLE	: Risk Taking and Risk Management in Entrepreneurship
DATE	: 28.03.2023
RESOURCE PERSON	: Mr.G.Mukilan, Forge Innovation & Ventures, Coimbatore.
EVENT COORDINATOR	: Mrs.M.Renuka Devi
TOTAL PARTICIPANTS	: 31
VENUE	: Jkk Munirajah College of Technology

S.NO	TIME	SESSION
1	11.00 AM	Welcome Address
2	11.10 AM	Introduction to Chief Guest
4	11.20 AM – 12.30 PM	Resource Person Presentation
BREAK		
6	1.30 PM	Resource Person Presentation
7	3.00 PM	Participants Interaction between Resource Person
8	3.30 PM	Vote of Thanks


COORDINATOR


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REPORT OF THE EVENT

Risk Taking and Risk Management in Entrepreneurship organized by Department of Information Technology, Jkk Munirajah College of Technology on **28.03.2023** through Offline mode. The aim of the Seminar is to create knowledge among the participants about Entrepreneurship Development. The total no of participants is 31 Students.

Dr. N.Sathyabalaji, Associate Professor and Head, Department of Computer Science and Engineering, Delivered the welcome address and he extended his warm welcome to the resource person and Participants.


The presidential address was given by **Dr.K.Sridharan**, Principal, Jkk Munirajah College of Technology. Further, he highlighted the importance of Entrepreneurship Development on Employment Generation.

Mr.G.Mukilan, Forge Innovation & Ventures, Coimbatore, played Chief Guest role and he delivered the importance Entrepreneurship Development on Employment Generation. He clearly explained the Risk Taking and Risk Management in Entrepreneurship on Employment Generation. The Seminar was very useful and fashionable by participants from the students.

The Seminar session ended with intensive interaction with the Participants and all the queries were answered by **Mr.G.Mukilan**, Forge Innovation & Ventures, and Coimbatore.

The program was successfully completed with vote of thanks by **Mrs.M.Renuka Devi**, Assistant professor, Department of Information Technology.


PROGRAM COORDINATOR


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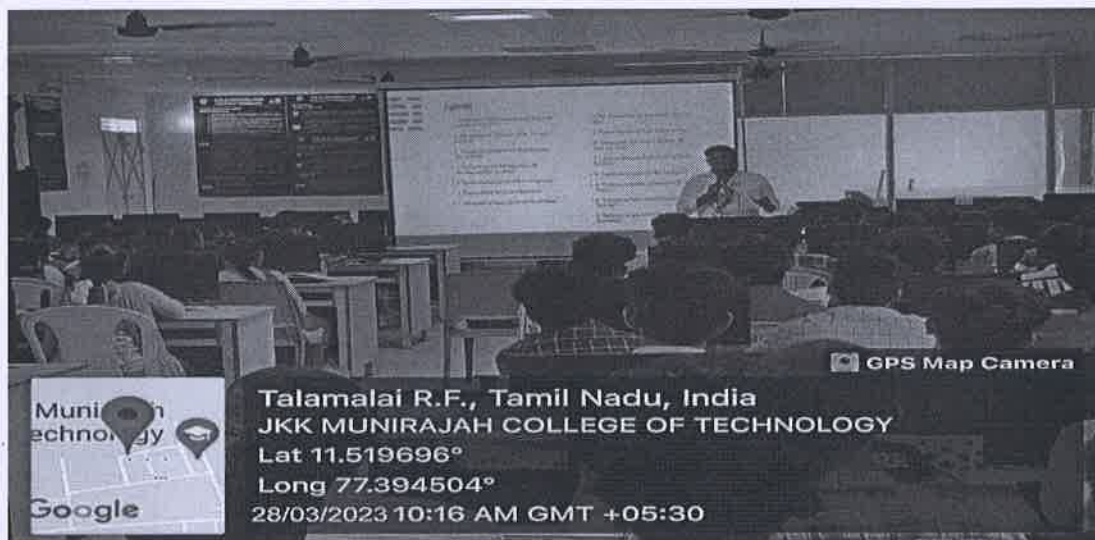
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PHOTOS OF THE EVENT



PIC: Seminar on Risk Taking and Risk Management in Entrepreneurship

On 28.03.2023

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THIRD YEAR IT 2022-2023

S.NO	NAME	YEAR /DEPT	SIGNATURE
1	AJAYSRI A	III-IT	Aj. Sri A.
2	DEEPAK A	III-IT	A. Deepak
3	DHINESH KUMAR M	III-IT	M. Dey
4	DINESH S	III-IT	S. Dinesh
5	GOKUL S	III-IT	S. Gokul
6	KALAISELVI K	III-IT	K. Kalai
7	KAVIN P	III-IT	P. Kavitha
8	LENA TAMILVANAN G	III-IT	G. Lena
9	MAYILRAJ V	III-IT	V. Mayilraj
10	MUTHUKUMAR G	III-IT	G. Muthu
11	PANDIYARAJ C	III-IT	C. Pandi
12	PARVATHY A	III-IT	A. Parvathy
13	PRIYANKA S	III-IT	S. Priyanka
14	RAMKUMAR R	III-IT	R. Ramkumar
15	RAVI SANKARAN N	III-IT	N. Ravi
16	SHIJIN KUMAR K G	III-IT	G. Shijin
17	SRIRAM V	III-IT	V. Sri Ram
18	THANGESHWARI G	III-IT	G. Thangeshwari
19	POORANESHWARAN N	III-IT	N. Pooraneshwaran
20	RAVINDHIRAN R	III-IT	R. Ravindhiran
21	SHILPA C	III-IT	C. Shilpa


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DEPARTMENT OF INFORMATION TECHNOLOGY

FINAL YEAR IT 2022-2023

S.NO	NAME	YEAR /DEPT	SIGNATURE
1	GOWTHAM.H	IV - IT	<i>[Signature]</i>
2	MAHANTESH.S	IV - IT	<i>[Signature]</i>
3	NANDHINI.R	IV - IT	<i>[Signature]</i>
4	NAVEEN.S	IV - IT	<i>[Signature]</i>
5	NINGARAJU.S	IV - IT	<i>[Signature]</i>
6	NITHYA.K	IV - IT	<i>[Signature]</i>
7	PRABHU.M	IV - IT	<i>[Signature]</i>
8	PRIYADHARSINI.T	IV - IT	<i>[Signature]</i>
9	VAIDEVI.M	IV - IT	<i>[Signature]</i>
10	VAIGAIRAJ.M	IV - IT	<i>[Signature]</i>

[Signature]
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JKKMCT/CIRCULAR/APRIL-2023

21/04/2023

CIRCULAR

The department of management of our college is organizing a one day seminar on Branding Strategies for Entrepreneurs to our student on 26th April 2023 (Wednesday) at seminar hall in Jkkmct. All the student are requested to attend the seminar and get benefits.

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All the Students

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RESOURCE PERSON

Mr. M. S. Kesavamurthi B.E., Founder of Sunbody (Bus Body Builder)

SEMINAR on 'Branding Strategies for Entrepreneurs'

Dr. K. Sridharan M.E. MBA, M.I.S.T.E., Ph.D.,
PRINCIPAL


Mr. E. R. Vadivel AP/MBA
HOD/MANAGEMENT

EVENT COORDINATORS

Mr. prasanth AP/MBA

Mr. sivakumar AP/MBA

DATE: 26/04/2023


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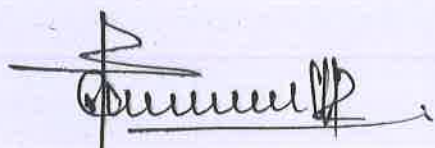


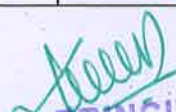
DEPARTMENT OF MANAGEMENT

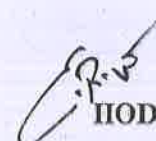
Program Schedule

TITLE : Branding Strategies for Entrepreneurs
DATE : 26.04.2023
RESOURCE PERSON : Mr.M.S.Kesavamurthi B.E., Founder of Sunbody
EVENT COORDINATORS : Mr. .Prasanth AP / MBA & Mr.B.Sivakumar AP /MBA
TOTAL PARTICIPANTS : 63
VENUE : Jkk Munirajah College of Technology

S.NO	TIME	SESSION
1	11.00 AM	Welcome Address
2	11.10 AM	Introduction to Chief Guest
4	11.20 AM – 12.30 PM	Resource Person Presentation
BREAK		
6	1.30 PM	Resource Person Presentation
7	3.00 PM	Participants Interaction between Resource Person
8	3.30 PM	Vote of Thanks


COORDINATOR


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REPORT OF THE EVENT

Seminar on branding strategies of entrepreneur organized by Department of Management, Jkk Munirajah College of Technology on **26.04.2023**. The aim of the seminar is to create knowledge among the participants about branding strategies of entrepreneurship the total no of participants is 63 Students.


Mr.E.R.Vadivel, Professor and Head, Department of Management, Delivered the welcome address and he extended his warm welcome to the resource person and Participants.

The presidential address was given by **Dr.K.Sridharan**, Principal, Jkk Munirajah College of Technology. Further, he highlighted the branding strategies of entrepreneurship.

Mr.M.S.Kesavamurthi B.E. Founder of "Sun body (Bus Body Builders)"., played Chief Guest role and he delivered about **branding strategies of entrepreneur**. He encourage students and detailing about **branding strategies**. The seminar was very useful and fashionable by participants from the students.

The seminar session ended with intensive interaction with the Participants and all the queries were **Mr.M.S.Kesavamurthi B.E. Founder of "Sun body (BusBody Builders)**

The program was successfully completed with vote of thanks by **Mr. Siva Kumar**, Assistant professor, Department of management.


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Description/Conclusion:

The Seminar on Branding Strategies for Entrepreneurs is an insightful and comprehensive exploration into the dynamic world of building and enhancing brand identity for businesses. Designed to equip entrepreneurs with the knowledge and tools needed to create a distinctive and compelling brand, seminar drive successful branding campaigns.

The seminar kicks off with an in-depth examination of the fundamental concepts of branding, exploring how entrepreneurs can craft a unique value proposition that resonates with their target audience. Attendees will gain valuable insights into the psychology of consumer behavior, understanding how emotions and perceptions influence brand loyalty.

Throughout the seminar, seasoned experts in branding will share real-world case studies, illustrating the triumphs and challenges faced by entrepreneurs in various industries. Attendees will have the opportunity to dissect successful branding campaigns, learning from both triumphs and setbacks to inform their own strategic decisions

The interactive nature of the seminar and discussions, fosters a collaborative learning environment. Entrepreneurs leave not only with knowledge but also with a tangible action plan for implementing effective branding strategies within their businesses.

PROGRAM COORDINATOR

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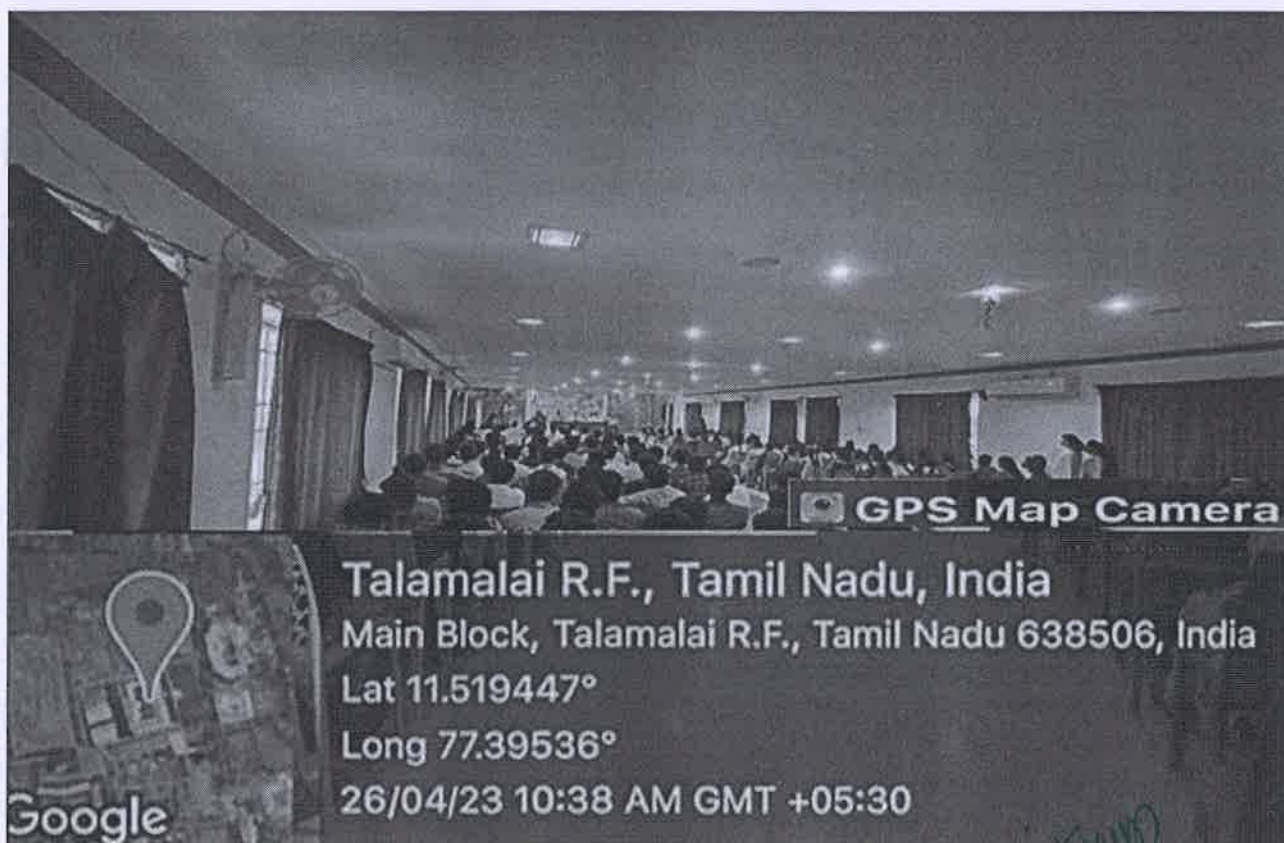
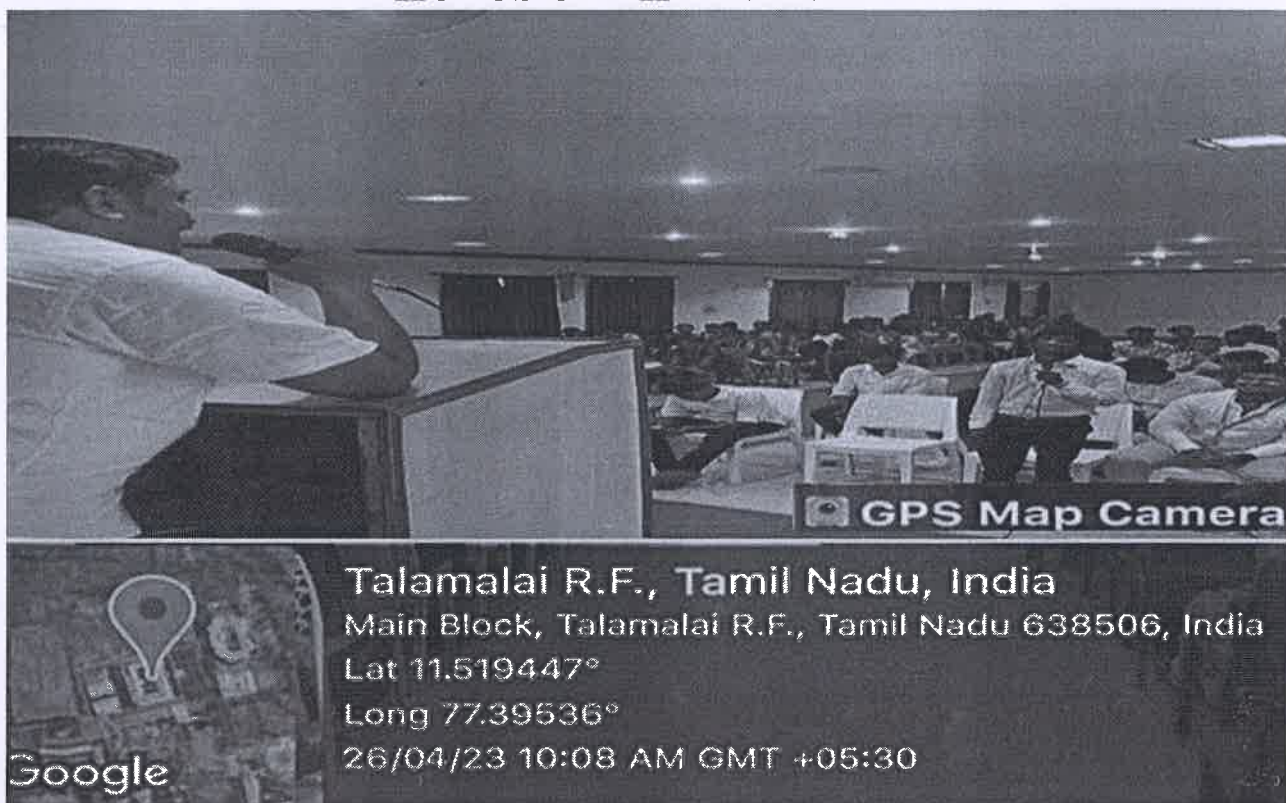
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PHOTOS OF THE EVENT



Pic: Seminar on Branding Strategies for Entrepreneurs on 26.04.2023

[Handwritten Signature]
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PREPARATION FOR COMPETITIVE EXAM_ Participants Name List

DEPARTMENT OF MANAGEMENT

FIRST YEAR MBA 2022-2023

S.NO	NAME	YEAR / DEPT	SIGNATURE
1	ARTHI. M	I-YEAR MBA	Arthi. M.
2	ASHWINI.S	I-YEAR MBA	Ashwin. S.
3	BHARATHI .A	I-YEAR MBA	A. Bly.
4	BHUVANESWARI. R	I-YEAR MBA	Bhuv. R.
5	DHARANI .R	I-YEAR MBA	Dharani. R.
6	DIVYA.S	I-YEAR MBA	Divya. S.
7	HARITHARANI	I-YEAR MBA	Haritha. R.
8	KALAPSAMUVEL. M	I-YEAR MBA	Kalapsa. M.
9	MAYA. K	I-YEAR MBA	Maya. K.
10	PRADEEP .B	I-YEAR MBA	Pradeep. B.
11	RAJKUMAR.V	I-YEAR MBA	Rajkumar. V.
12	SANTHOSH. S	I-YEAR MBA	Santhosh. S.
13	SOWNDARYA.S	I-YEAR MBA	Sowndarya. S.
14	SRIRAM.M	I-YEAR MBA	Sriram. M.
15	STENIN MESHAK.S.I	I-YEAR MBA	Stenin. S.I.

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16	MANIMARAN .M	I-YEAR MBA	
17	NANDHA KISHORE .S	I-YEAR MBA	
18	PANNEERSELVAM.T	I-YEAR MBA	
19	SANTHIYA. P	I-YEAR MBA	
20	SATHIYA PRIYA. G	I-YEAR MBA	
21	SATHIYAABIRAMI.N	I-YEAR MBA	
22	THILAGAVATHI.P	I-YEAR MBA	
23	THIYAGU.M	I-YEAR MBA	


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DEPARTMENT OF MANAGEMENT

FINAL YEAR MBA 2022-2023

S.NO	NAME	YEAR /DEPT	SIGNATURE
1	ARULRAJ.L	II-YEAR MBA	Arulraj L.
2	CITHESWARAN.M	II-YEAR MBA	Chitheswaran M.
3	DEVIGA.D	II -YEAR MBA	Deviga D.
4	DINESH.D	II-YEAR MBA	Dinsh D.
5	GANAPATHI.G	II-YEAR MBA	Ganapathi G.
6	JIJI JOSEPH	II -YEAR MBA	Jiji Joseph
7	KARTHICK RAJA.S	II-YEAR MBA	Karthick Raja S.
8	KEERTHIGA.R	II-YEAR MBA	Keerthiga R.
9	LOGESHWARAN.G	II -YEAR MBA	Logeshwaran G.
10	MANOJ KUMAR.G	II-YEAR MBA	Manoj Kumar G.
11	MOHAMMED SYED MAJITH.P	II-YEAR MBA	Mohammed Syed Majith P.
12	NISHANTH.B	II -YEAR MBA	Nishanth B.
13	NISHANTHINI.P	II-YEAR MBA	Nishanthini P.
14	NIVETHAA. S.R	II-YEAR MBA	Nivethaa S.R.
15	PAZHANI.A	II -YEAR MBA	Pazhani A.
16	PRABHUDEVA.K	II-YEAR MBA	Prabhudeva K.
17	PRIYA.P	II-YEAR MBA	Priya P.
18	RAMYA.M	II -YEAR MBA	Ramya M.
19	REVATHI.S	II-YEAR MBA	Revathi S.
20	SABITHA.J	II-YEAR MBA	Sabitha J.
21	SAM SANKAR.M	II -YEAR MBA	Sam Sankar M.
22	SANJAYKUMAR.G	II-YEAR MBA	Sanjay Kumar G.
23	SARANYA.A	II-YEAR MBA	Saranya A.
24	SARANYA.S	II -YEAR MBA	Saranya S.

[Signature]

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25	SASIKUMAR.C	II-YEAR MBA	Sasikumar.C
26	SATHISHKUMAR.D	II-YEAR MBA	Sathishkumar.D
27	SELVAGANAPATHI.S	II-YEAR MBA	Selvaganapathi.S
28	SHEEBA CATHERINE.J.L	II-YEAR MBA	Sheeba Catherine.J.L
29	SINDHU.M	II-YEAR MBA	Sindhu.M
30	SISIRA.S	II-YEAR MBA	Sisira.S
31	SIVARANJANI.S	II-YEAR MBA	Sivaranjani.S
32	SIVENDRAN.M	II-YEAR MBA	Sivendran.M
33	SUMAN.L	II-YEAR MBA	Suman.L
34	SURESH KUMAR.N	II-YEAR MBA	Suresh Kumar.N
35	SURYA.P	II-YEAR MBA	Surya.P
36	UDHAYAKUMAR.C	II-YEAR MBA	Udhayakumar.C
37	VANAJA.R	II-YEAR MBA	Vanaja.R
38	VIGNESWARAN.J	II-YEAR MBA	Vigneswaran.J
39	VIMALRAJA	II-YEAR MBA	Vimalraja
40	YUVARAJ.T	II-YEAR MBA	Yuvaraj.T

B. Sankar
Convener

Principals
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