

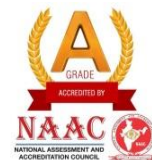


**J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
(AUTONOMOUS)**

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with “A” grade

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



6.5.3.2 Quality Assurance Initiatives of the Institution Academic year 2023-2024

SL NO.	Conference , Seminar & workshops on quality conducted	Page No
1	Seminar on Government Funding and Policy for Research and Development	1-10
2	Workshop on Research Methodology Conceptual and Empirical Research	11-18
3	Seminar on Patent Law: Protecting Innovations in the Technical World	20-27
4	Seminar on Enforcement of Intellectual Property Rights	28-35
5	Workshop on Exploring Research Methodology in the Potential of IOT	36-44
6	Seminar on Indian Scenario of Intellectual Property Rights	45-52



J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
(AUTONOMOUS)

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.



Accredited by NAAC with "A" Grade

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

JKKMCT/CIRCULAR/APRIL-2024

02.04.2024

CIRCULAR

The Department of Computer Science and Engineering and Information Technology of our college is organizing an One day Seminar on **“Government Funding and Policy for Research and Development”** on **05th -APRIL-2024** 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.

[Handwritten Signature]
21/4/24

PRINCIPAL
Principal

J.K.K. Munirajah College of Technology
(Autonomous)
T.N. Palayam, Gobi (Tk),
Erode (Dt) - 638 506.

[Handwritten Signature]
Principal

J.K.K. Munirajah College of Technology
(Autonomous)
T.N. Palayam, Gobi (Tk),
Erode (Dt) - 638 506



**J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
(AUTONOMOUS)**

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade

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



**SEMINAR ON THE GOVERNMENT FUNDING AND POLICY FOR RESEARCH AND
DEVELOPMENT**



**JKK MUNIRAJAH
COLLEGE OF TECHNOLOGY**



**SEMINAR ON THE GOVERNMENT
FUNDING AND POLICY FOR
RESEARCH AND DEVELOPMENT**



05-04-2024



09:30 AM - 12:40 PM



RESOURCE PERSON

DR.A.PRASANTH,
DENAVE,COIMBATORE.

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

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

EVENT COORDINATOR : Mr.K.S.VINOTHANAR/CSE

[Signature]
Principal
J.K.K. Munirajah College of Technology
(Autonomous)
T.N. Palayam, Gobi (Tk)
Erode (Dt)



**J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
(AUTONOMOUS)**

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade

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



DEPARTMENT OF CSE & IT

Program Schedule

TITLE : Seminar on Government Funding and Policy for Research
And Development

DATE : 05.04.2024

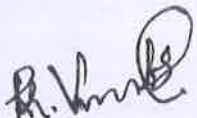
RESOURCE PERSON : Dr.A.Prasanth, Denave, Coimbatore.


EVENT COORDINATORS : Mr.K.S.VINOTHAN

TOTAL PARTICIPANTS : 44

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
J.K.K.Munirajah College of Technology
(Autonomous)
T.N.Palayam, Gobi (Tk),
Erode (Dt) - 638 506


HOD



**J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
(AUTONOMOUS)**

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade

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



REPORT OF THE EVENT

Seminar on Government Funding and Policy for Research and Development organized by Department of Computer Science and Engineering and Information Technology, Jkk Munirajah College of Technology on **05.04.2024** through Offline mode. The aim of the seminar is to create knowledge among the participants about Research Paper. The total no of participants is 44 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.A.Prasanth, Denave, Coimbatore, Coimbatore played Chief Guest role and he delivered the importance of Data Processing and Research Methodology. He clearly explained detail about Government Funding and Policy for Research and Development. 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 **Dr.A.Prasanth**, Denave, and Coimbatore.

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


PROGRAM COORDINATOR


Principal
J.K.K.Munirajah College of Technolog;
(Autonomous)
T.N.Palayam, Gobi (Tk),
Erode (Dt) - 638 506


HOD



J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY (AUTONOMOUS)

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade

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



THE IMPORTANT KEY POINTS DISCUSSED DURING THE SEMINAR

1. Introduction to Research and Development (R&D)

- **Definition of R&D:** Explanation of R&D and its significance in innovation and societal advancement.
- **Importance of R&D:** How R&D drives economic growth, technological advancement, and addresses societal challenges.

2. Overview of Government's Role in R&D


- **Public Investment in R&D:** How governments fund research in universities, public institutions, and private sector partnerships.
- **National vs. Regional Investment:** Differentiating between national and regional policies and funding opportunities.
- **Importance of Government Support:** Why governments invest in R&D and how it impacts overall innovation ecosystems.

3. Government Funding Mechanisms for R&D

- **Direct Funding:**
 - Grants and Contracts: Government agencies offering research grants and contracts (e.g., NIH, NSF, EU Horizon programs).
 - Funding through research councils, ministries, and national science bodies.
- **Indirect Funding:**
 - Tax Incentives: Tax credits for R&D activities.
 - Innovation Vouchers: Support for businesses to engage in R&D collaborations.
- **Competitive and Non-Competitive Grants:** Differences between competitive peer-reviewed and formula-based funding.

4. Government Policies Impacting R&D

- **National R&D Strategies:** Key national strategies like "Innovation Nation," "Digital Strategy," and "Green Growth Policies."
- **Public-Private Partnerships (PPP):** Collaboration between governments and private companies for R&D.
- **R&D Tax Policies:** Tax relief and subsidies for businesses investing in R&D.
- **Regulation and Oversight:** Government regulations that ensure transparency, ethical considerations, and accountability in funded R&D.


Principal
J.K.K. Munirajah College of Technology
(Autonomous)
T.N. Palayam, Gobi (Tk),
Erode (Dt) - 638 506



J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY (AUTONOMOUS)

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade

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



OUTCOMES OF THE SEMINAR

1. Understanding of Government's Role in R&D

- **Knowledge of Funding Mechanisms:** Students will understand the various funding mechanisms that governments use to support R&D, such as grants, subsidies, tax incentives, and public-private partnerships.
- **Awareness of National and International R&D Policies:** Students will be able to explain the significance of national strategies and international collaborations, and their impact on scientific progress and innovation.
- **Comprehension of R&D Priorities:** Students will learn how governments prioritize specific sectors (e.g., healthcare, green energy, AI) and why certain areas of research receive more funding than others.

2. Familiarity with Types of Government Programs

- **Insight into Different Funding Programs:** Students will gain knowledge about specific funding programs, such as basic and applied research funding, small business innovation programs, and international collaboration opportunities (e.g., EU Horizon, SBIR).
- **Case Study Understanding:** Through case studies (e.g., U.S. NIH, EU Horizon 2020), students will be able to identify successful government-funded R&D programs and understand their structure and impact.

3. Enhanced Critical Thinking Skills

- **Evaluating Policies and Strategies:** Students will be able to critically evaluate different government policies and funding strategies and assess their effectiveness in promoting innovation and addressing global challenges.
- **Analyzing Challenges in Government R&D:** Students will be encouraged to consider the challenges that governments face when allocating R&D funds, such as balancing competing priorities, bureaucratic inefficiencies, and the risk of political influence.
- **Considering Ethical and Equity Issues:** Students will develop an understanding of the ethical and equity considerations involved in funding R&D, ensuring that innovation benefits a wide range of sectors and communities.

Principal

J.K.K. Munirajah College of Technology
(Autonomous)
T.N. Palayam, Gobi (Tk),
Erode (Dt) - 638 506



J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY (AUTONOMOUS)

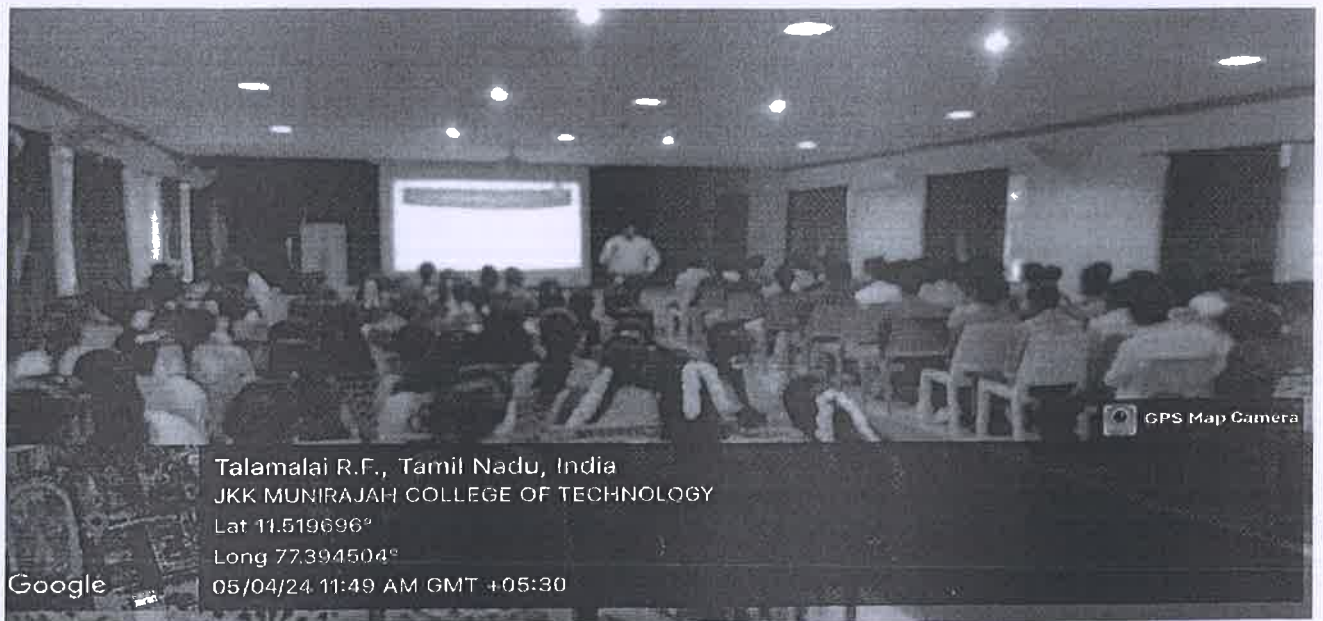


Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.


Accredited by NAAC with "A" grade

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

PHOTOS OF THE EVENT



PIC: Seminar on Government Funding and Policy for Research and Development on 05.04.2024


Principal
J.K.K. Munirajah College of Technology
(Autonomous)
T.N. Palayam, Gobi (Tk),
Erode (Dt) - 638 506



**J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
(AUTONOMOUS)**

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade



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

Participants Name List

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

FINAL YEAR CSE 2023-2024

S.NO	NAME	YEAR / DEPT	SIGNATURE
1	ABINAYA G	IV-CSE	G. Abinaya
2	BALU R	IV-CSE	R. Balu
3	CHARLES WILLIAM.L	IV-CSE	L. Charles
4	DEEPAK.S	IV-CSE	S. Deepak
5	DEEPIKA.S	IV-CSE	S. Deepika
6	DHARANISELVI. M	IV-CSE	M. Dhara
7	JAGATHESWARAN.P	IV-CSE	P. Jagathesan
8	KARUNYAA.M	IV-CSE	M. Karunya
9	KATHIRESAN.K	IV-CSE	K. Kathiresan
10	KAVIN.M	IV-CSE	M. Kavitha
11	LOGANATHAN.T	IV-CSE	T. Loganathan
12	NIRMALRAJ.S	IV-CSE	S. Nirmalraj
13	RAMYA.S	IV-CSE	S. Ramya
14	ROHITH.R	IV-CSE	R. Rohith
15	ROSHMA I	IV-CSE	I. Rosha
16	SIVALINGAM.K	IV-CSE	K. Sivalingam
17	SUNDARAGANESAN.K	IV-CSE	K. Sundaraganesan
18	VIGNESH.M	IV-CSE	M. Vignesh
19	VINISHA.T	IV-CSE	T. Vinisha
20	VINITHA.A	IV-CSE	A. Vinitha
21	VINOTHKUMAR.R	IV-CSE	R. Vinothkumar

Principal
J.K.K. Munirajah College of Technology
(Autonomous)
T.N. Palayam, Gobi (Tk),
Erode (Dt) - 638 506



**J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
(AUTONOMOUS)**

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade



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

22	BOOPALAN.M	IV-CSE	Boopalan.M
23	DHAMODARAN.G	IV-CSE	DHAMODARAN.G

DEPARTMENT OF INFORMATION TECHNOLOGY

FINAL YEAR IT 2023-2024

S.NO	NAME	YEAR /DEPT	SIGNATURE
1	AJAYSRI. A	IV - IT	Aj. A
2	DEEPAK.A	IV - IT	D. Deepak
3	DHINESHKUMAR .M	IV - IT	M. Dinesh
4	DINESH.S	IV - IT	S. Dinesh
5	GOKUL.S	IV - IT	G. Gokul
6	KALAISELVI.K	IV - IT	K. Kaliselvi
7	KAVIN.P	IV - IT	P. Kavitha
8	LENA TAMILVANAN.G	IV - IT	L. Lena
9	MAYILRAJ.V	IV - IT	V. Mayilraj
10	MUTHUKUMAR.G	IV - IT	M. Muthu
11	PANDIYARAJ.C	IV - IT	C. Pandiyaraj
12	PARVATHY.A	IV - IT	A. Parvathy
13	PRIYANKA.S	IV - IT	S. Priyanka
14	RAMKUMAR.R	IV - IT	R. Ramkumar
15	RAVI SANKARAN.N	IV - IT	N. Ravi Sankar
16	SHIJIN KUMAR.K.G	IV - IT	G. Shijin Kumar
17	SRIRAM.V	IV - IT	V. Sriram
18	THANGESHWARI.G	IV - IT	G. Thangeshwari
19	POORANESHWARAN.N	IV - IT	N. Pooraneshwaran

J.K.K. Munirajah College of Technology
(Autonomous)
T.N. Palayam, Gobi (Tk),
Erode (Dt) - 638 506



**J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
(AUTONOMOUS)**

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade

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



20	RAVINDHIRAN.R	IV - IT	R. Ramesh
21	SHILPA.C	IV - IT	C. Shilpa

Principal

**J.K.K. Munirajah College of Technology
(Autonomous)
T.N. Palayam, Gobi (Tk),
Erode (Dt) - 638 506**



**J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
AUTONOMOUS**

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade

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



JKKMCT/CIRCULAR/FEB-2024

10/02/2024

CIRCULAR

The department of Automobile Engineering is organizing a one day workshop on research methodology CONCEPTUAL AND EMPIRICAL RESEARCH to our students on 20.02.2024 (Tuesday) at seminar hall in JKKMCT, All the students are requested to attend the workshop and get benefit.



COPY TO,

All the Hods and Staff Members,

All the students,

Notice board, file.


10/2/24
PRINCIPAL

Principal
J.K.K. Munirajah College of Technology
(Autonomous)
T.N. Palayam, Gobi (Tk),
Erode (Dt) - 638 506


Principal
J.K.K. Munirajah College of Technology
(Autonomous)
T.N. Palayam, Gobi (Tk),
Erode (Dt) - 638 506



J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
AUTONOMOUS

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade

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



J.K.K. MUNIRAJAH
COLLEGE OF TECHNOLOGY

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

T.N. Palayam (PO), Gobi (TK), Erode (DT), Tamil Nadu - 638 506

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

Courses Offered:

**CSE, ECE, EEE, MECH, IT, CIVIL,
AUTO, MCA, MBA, ME-CSE, ME-AE, ME-PED, ME-ME**

Counselling Code:

2758

ORGANISED BY DEPARTMENT OF AUTOMOBILE

**WORKSHOP ON RESEARCH METHODOLOGY
CONCEPTUAL AND EMPIRICAL RESEARCH**

RESOURCE PERSON

DR. V. SETHURAMALINGAM
PROFESSOR AND HEAD
CHAIR- SCHOOL OF SOCIAL SCIENCES,
DEPARTMENT OF SOCIAL WORK,
BHARATHIDASAN UNIVERSITY TIRUCHIRAPPALLI – 620 024
TAMIL NADU, INDIA.

ON 20.2.2024

COORDINATORS :

MR. S. GANESHKUMAR , AP/AUTO -8012026446
MR. V. P. ARUMURUGAN, AP/AUTO -9789444882
WORKSHOP2024@JKKMCT.EDU.IN


Principal

J.K.K. Munirajah College of Technology
(Autonomous)
T.N. Palayam, Gobi (Tk),
Erode (Dt) - 638 506

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., and 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. The Trust has won many National and State awards.

ABOUT THE DEPARTMENT

The Automobile Engineering Department was started in the year 2013. The department offers four years B. E - Automobile 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 Automobile engineering curriculum is to create a flexible undergraduate educational experience in design, mathematics, modeling, computing, management, and engineering science. Principal study topics include fluid mechanics, thermodynamics & heat transfer, solid mechanics, materials engineering, manufacturing, energy systems, dynamics & computer Aided Design (CAD) and others.

ABOUT THE PROGRAMME

Research is a structured process aimed at answering questions or solving problems. Two primary approaches in research are **conceptual research** and **empirical research**, each playing a distinct role in knowledge creation.


Principal
J.K.K.Munirajah College of Technology
(Autonomous)
T.N.Palayam, Gobi (Tk),
Erode (Dt) - 638 506

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

WORKSHOP

On

**RESEARCH METHODOLOGY
CONCEPTUAL AND EMPIRICAL
RESEARCH**

20-02-2024

Organized by



Department of Automobile Engineering

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

Tel No: 04285-260754-55, Fax:
04285260755. E-mail:

workshop@jkkmct2024@gmail.com

, Website: www.jkkmct.org

ORGANIZING COMMITTEE

CHIEF PATRONS

Kasthuripriya kirubakar Murali
Secretary

PATRON

Dr.K.Sridharan
Principal

CONVENER

V.Magesh
Hod /Auto
S.Ganesh kumar
AP / AUTO

COORDINATOR

Mr.S.GaneshKumar, AP/Auto
Mr.V.P.ARULMURUGAN, AP/Auto
JKKMCT

Contact:

Mobile: 9095057585

Email: workshop@jkkmct2024@gmail.com

REGISTRATION LINK

<https://forms.gle/hm7sQR99ZfL9fTEL6>

RESOURCE PERSON

DR.V.SETHURAMALINGAM
PROFESSOR AND HEAD
CHAIR- SCHOOL OF SOCIAL SCIENCES.
DEPARTMENT OF SOCIAL WORK
BHARATHIDASAN UNIVERSITY
TIRUCHIRAPPALLI – 620 024
TAMIL NADU, INDIA

IMPORTANT DATES

Last Date for Registration: 15.02.2024



(Signature)
Principal

J.K.K.Munirajah College of Technology
(Autonomous)
T.N.Palayam, Gobi (Tk),
Erode (Dt) - 638 506



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

Accredited by NAAC with "A" grade

(AUTONOMOUS)

WORKSHOP

On

RESEARCH METHODOLOGY
CONCEPTUAL AND EMPIRICAL
RESEARCH
WELCOME YOU ALL





J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
AUTONOMOUS



Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.


Accredited by NAAC with "A" grade

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

PROGRAM SCHEDULE

Date :20.02.2024

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.V.Sethuramalingam
5	12.30PM TO 12.50 PM	Participants Interaction
6	12.50 PM TO 1.00PM	Vote Of Thanks


Principal
J.K.K.Munirajah College of Technology
(Autonomous)
T.N.Palayam, Gobi (Tk),
Erode (Dt) - 638-506



J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
AUTONOMOUS



Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade

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


SUMMARY REPORT

Name of Department	DEPARTMENT OF AUTOMOBILE ENGG
Name of Event Organized	NATIONAL LEVEL WORKSHOP
Title of the Event	RESEARCH METHODOLOGY CONCEPTUAL AND EMPIRICAL RESEARCH
Date of Event Organized	20-02-2024
No of Participants	40
Venue	Seminar hall
Name of Chief Guest/Speakers	Dr.V.Sethuramalingam


Description/Conclusion: Research is a systematic process of inquiry aimed at expanding knowledge, solving problems, and supporting decision-making across various fields of study. It serves as the backbone of scientific advancement and practical innovation. Among the many forms of research, two of the most fundamental types are **conceptual research** and **empirical research**. These two approaches differ in their methodologies, objectives, and outcomes, yet they are often interconnected.

Conceptual research focuses on theoretical exploration and the development of new ideas, frameworks, and models. It is concerned with understanding concepts in depth and establishing relationships between them. By providing clarity and a strong theoretical foundation, conceptual research lays the groundwork for further empirical investigations.

Empirical research, in contrast, is grounded in the real world. It involves the collection and analysis of data through observation, experimentation, and direct experience. Empirical research seeks to validate theories, test hypotheses, or explore phenomena by relying on measurable evidence. Together, conceptual and empirical research form a complementary cycle in the pursuit of knowledge. Conceptual research proposes theories and ideas, while empirical research validates or refines them through data-driven methods


Program co-ordinator


HOD


Principal
J.K.K. Munirajah College of Technology
(Autonomous)
T.N. Palayam, Gobi (Tk),
Erode (Dt) - 638 506



J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
AUTONOMOUS



Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade

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



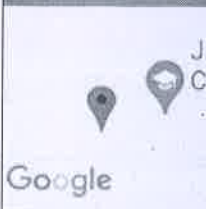
GPS Map Camera



Talamalai R.F., Tamil Nadu, India
JKK MUNIRAJAH COLLEGE OF TECHNOLOGY
Lat 11.519696° Long 77.394504°
20/02/24 01:43 PM GMT +05:30



GPS Map Camera



Talamalai R.F., Tamil Nadu, India
JKK MUNIRAJAH COLLEGE OF TECHNOLOGY
Lat 11.519696° Long 77.394504°
20/02/24 01:43 PM GMT +05:30

PIC : WORKSHOP ON CONCEPTUAL AND EMPIRICAL RESEARCH -20.2.2024

[Signature]
Principal
J.K.K.Munirajah College of Technology
(Autonomous)
T.N.Palayam, Gobi (Tk),
Erode (Dt) - 638 506



J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
AUTONOMOUS



Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade

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

PARTICIPANTS NAME LIST

S.No	DEPARTMENT	REGISTER NO	Name of the student	SIGNATURE
1	AUTOMOBILE	731221102001	KAVIN P	Kavin P
2	AUTOMOBILE	731221102002	RAJKUMAR B	Rajkumar B
3	AUTOMOBILE	731211102001	DHANALAKSHMANAN	Dhanalakshmanan
4	AUTOMOBILE	731231102001	PRADEEP KUMAR	Pradeep Kumar
5	AUTOMOBILE	731221102002	K.PRAJEESH	K.Prajeesh
6	AUTOMOBILE	731221102005	P.SOORAJ	P.Sooraj
7	EEE	731222105001	AKASH.R	Akash.R
8	EEE	731222105002	DEEPIKA.E	Deepika.E
9	EEE	731222105003	ELAGOVAN.S	E.Lagovan.S
10	EEE	731222105004	GOPIKA.N	Gojika
11	EEE	731222105005	KARTHICK.S	Karthick.S
12	EEE	731222105001	LOGESWARLE	Logeswarle
13	MECHANICAL	731222114001	ARUN.S	Arun.S
14	MECHANICAL	731221104002	GOWTHAM.V	Gowtham.V
15	MECHANICAL	731221104003	JEEVA.P	Jeena
16	MECHANICAL	731221104005	NAVEENKUMAR.N	Naveenkumar.N
17	MECHANICAL	731221104006	PARTHASARATHI.R	Parthasarathi.R
18	MECHANICAL	731221104007	RAGUPATHI.R	Ragupathi
19	MECHANICAL	731221104008	RAJESHKUMAR.K	Rajeshkumar.K
20	MECHANICAL	731221104010	SANTHOSH.M	Santhosh.M
21	MECHANICAL	731221104012	SIVAKUMAR.M	Sivakumar.M
22	MECHANICAL	731221104013	SURIYAKUMAR.S	Suriyakumar.S
23	MECHANICAL	731221104014	YOGAPRAKASH.M	Yogaprakash.M
24	MECHANICAL	731221104301	AKASH.A	Akash.A
25	MECHANICAL	731221104302	ANNADURAI.N	Annadurai.N
26	MECHANICAL	731221104014	DURAI ANBARASU S	Durai Anbarasu S
27	MECHANICAL	731221104301	POOVARASU M	Poovarasu M
28	MECHANICAL	731221104302	RAGU B	Ragu B
29	MECHANICAL	731221104303	BHUVANESWARAN M	Bhuvaneshwaran M
30	MECHANICAL	731221104304	MATHAN KUMAR	Mathan Kumar
31	MECHANICAL	731221104305	PRABHAKARAN S	Prabhakaran S
32	MECHANICAL	731221114003	SATHEESH C	Satheesh C
33	MECHANICAL	731221114004	VAIRAMUTHU S	Vairamuthu S
34	MECHANICAL	731221114005	VIGNESH.S	Vignesh.S
35	MECHANICAL	731221114006	MAHENDRAN D	Mahendran D
36	MECHANICAL	731221114007	MANIKANDAN D	Manikandan D
37	MECHANICAL	731221114008	RAVINDRAN L	Ravindran L
38	MECHANICAL	731221114009	THIRUMURUGAN M	Thirumurugan M
39	MECHANICAL	731221114010	MOUNISHWARAN.K	Mounishwaran.K
40	MECHANICAL	731221114011	MUTHUKUMARAN S	Muthukumaran S

Principal

J.K.K.Munirajah College of Technology
(Autonomous)
T.N.Palayam, Gobi (Tk),
Erode (Dt) - 638 506



J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
(AUTONOMOUS)



Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" Grade

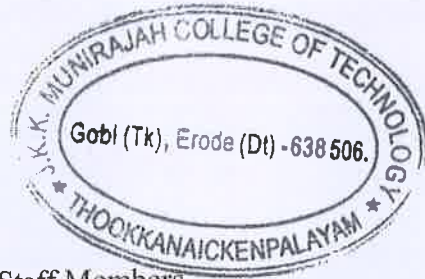
T.N. Palayam (Po), Gobi (Tk), Erode (Dt) – 638 506

JKKMCT/CIRCULAR/FEBRUARY-2024

02.02.2024

CIRCULAR

The Department of Computer Science and Engineering and Information Technology of our college is organizing an One day **Seminar on Patent Law: Protecting Innovations in the Technical World** on **07-02-2024** 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.

PRINCIPAL
Principal

J.K.K. Munirajah College of Technology
(Autonomous)
T.N. Palayam, Gobi (Tk),
Erode (Dt) - 638 506.

Principal
J.K.K. Munirajah College of Technology
(Autonomous)
T.N. Palayam, Gobi (Tk),
Erode (Dt) - 638 506



**J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
(AUTONOMOUS)**

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" Grade

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



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Program Schedule

TITLE : Seminar on Patent Law: Protecting Innovations in the Technical World.
DATE : 07.02.2024
RESOURCE PERSON : Dr.T.Praveen Kumar, Henry Carvin Education, Coimbatore.
EVENT COORDINATOR : Mr.S.SUDHAKAR
TOTAL PARTICIPANTS : 29
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

S. Sudhakar
COORDINATOR

[Signature]
HOD

[Signature]
Principal
J.K.K. Munirajah College of Technology
(Autonomous)
T.N. Palayam, Gobi (Tk),
Erode (Dt) - 638 506



**J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
(AUTONOMOUS)**

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" Grade

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



REPORT OF THE EVENT

Seminar on Patent Law: Protecting Innovations In The Technical World organized by Department of Computer Science and Engineering, Jkk Munirajah College of Technology on **07.02.202** through Offline mode. The aim of the Seminar is to create knowledge among the participants about Patent File. The total no of participants is 29 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.

Dr.T.Praveen Kumar, Henry Carvin Education, Coimbatore, played Chief Guest role and he delivered the importance of Intellectual Property Rights. He clearly explained the How to Protect Innovations in Technical World. 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 **Dr.T.Praveen Kumar**, Henry Carvin Education, Coimbatore.

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

S. Suchakal
PROGRAM COORDINATOR

[Signature]
HOD

[Signature]
Principal
J.K.K.Munirajah College of Technology
(Autonomous)
T.N.Palayam, Gobi (Tk),
Erode (Dt) - 638 506



**J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
(AUTONOMOUS)**

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" Grade

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



THE IMPORTANT KEY POINTS DISCUSSED DURING THE SEMINAR

1. Understanding Patent Law

- Definition and Purpose of Patents: What constitutes a patent and its role in protecting innovations.
- Types of Patents: Utility patents, design patents, and plant patents.
- Legal Framework: Overview of patent laws, international treaties (e.g., the Patent Cooperation Treaty), and national patent systems.
- Patentable Inventions: Criteria for patentability—novelty, non-obviousness, and utility.

2. The Process of Patent Application

- Patent Search: Importance of conducting a patent search to ensure the uniqueness of the innovation.
- Filing a Patent Application: Step-by-step process of applying for a patent, including required documents and information.
- Examination Process: How patent examiners assess the patentability of an invention.
- Patent Grant and Maintenance: The timeline and procedure for patent approval, renewal, and the maintenance of patent rights.

3. Patent Protection in the Technical World

- Why Patents Matter in Technology: The significance of patent protection for tech companies and inventors in safeguarding intellectual property.
- Tech-Specific Challenges: The unique issues related to patents in software, hardware, biotechnology, and emerging technologies like AI, blockchain, and nanotechnology.
- Examples of Patent Disputes: Case studies of famous patent lawsuits in the tech industry (e.g., Apple vs. Samsung, Oracle vs. Google).

4. Patent Enforcement and Litigation

- Infringement and Remedies: What happens if a patent is infringed and how patent holders can enforce their rights.
- Litigation Process: Key steps involved in patent litigation and resolving disputes in court.

Principal

J.K.K. Munirajah College of Technology,
(Autonomous)
T.N. Palayam, Gobi (Tk),
Erode (Dt) - 638 506



**J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
(AUTONOMOUS)**

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" Grade

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



OUTCOMES OF THE SEMINAR

Understanding of Patent Law Fundamentals

- Students will gain a comprehensive understanding of what patents are, including types of patents (utility, design, plant) and their importance in protecting technological innovations.

Familiarity with Patent Application Processes

- Students will learn the step-by-step process of applying for a patent, including conducting patent searches, filing applications, and navigating the examination process.

Awareness of Patent Challenges in Technology

- Students will understand the specific challenges faced by inventors and companies in the tech industry, including software patents, biotechnology, AI, and emerging technologies.

Insight into Patent Enforcement and Litigation

- Students will become familiar with the legal procedures related to patent infringement, enforcement, and litigation, as well as alternative dispute resolution (ADR) methods.

Knowledge of Patent Licensing and Monetization Strategies

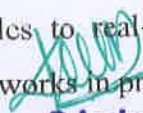
- Students will learn how patents can be monetized through licensing, sales, and partnerships, and how companies can use their IP strategically to generate revenue.

Critical Thinking on Ethical and Legal Issues

- Students will develop an understanding of the ethical and legal challenges in patent law, such as patent trolling, patenting life forms, and international patent law disparities.

Ability to Apply Patent Law to Real-World Scenarios

- Through case studies, students will apply patent law principles to real-world technology industry examples, gaining practical insights into how patent law works in practice.


Principal
J.K.K. Munirajah College of Technology
(Autonomous)
T.N. Palayam, Gobi (Tk),
Erode (Dt) - 638 506



**J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
(AUTONOMOUS)**

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" Grade


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



PHOTOS OF THE EVENT



PIC: Seminar on Patent Law: Protecting Innovations In The Technical World" on 07.02.2024.


Principal
J.K.K. Munirajah College of Technology
(Autonomous)
T.N. Palayam, Gobi (Tk),
Erode (Dt) - 638 506



**J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
(AUTONOMOUS)**

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" Grade

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




Participants Name List

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

FINAL YEAR CSE 2023-2024

S.NO	NAME	YEAR / DEPT	SIGNATURE
1	ABINAYA G	IV-CSE	G. Abinaya
2	BALU R	IV-CSE	R. Balu
3	CHARLES WILLIAM.L	IV-CSE	L. Charles
4	DEEPAK.S	IV-CSE	S. Deepak
5	DEEPIKA.S	IV-CSE	S. Deepika
6	DHARANISELVI. M	IV-CSE	m. Dhara
7	JAGATHESWARAN.P	IV-CSE	P. Jagath
8	KARUNYAA.M	IV-CSE	M. Karunya
9	KATHIRESAN.K	IV-CSE	K. Kathi
10	KAVIN.M	IV-CSE	m. Kavij
11	LOGANATHAN.T	IV-CSE	T. Loganathan
12	NIRMALRAJ.S	IV-CSE	N.R.S.
13	RAMYA.S	IV-CSE	S. Ramya
14	ROHITH.R	IV-CSE	R. Rohith
15	ROSHMA I	IV-CSE	I. Rosha
16	SIVALINGAM.K	IV-CSE	K. Sivalingam
17	SUNDARAGANESAN.K	IV-CSE	K. Sundar
18	VIGNESH.M	IV-CSE	M. Vignesh
19	VINISHA.T	IV-CSE	T. Vinisha
20	VINITHA.A	IV-CSE	A. Vinitha
21	VINOTHKUMAR.R	IV-CSE	R. Vinoth


Principal
J.K.K.Munirajah College of Technology
(Autonomous)
T.N.Palayam, Gobi (Tk),
Erode (Dt) - 638 506



**J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
(AUTONOMOUS)**

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" Grade

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



22	BOOPALAN.M	IV-CSE	Boopalan .m.
23	DHAMODARAN.G	IV-CSE	Dhamodaran G.

FIRST YEAR M.E-CSE 2023-2024

S.NO	NAME	YEAR /DEPT	SIGNATURE
1	ADHISESHAN N	I-ME-CSE	N. Adhi
2	MATHIAZHAGAN M	I-ME-CSE	M. Mathias
3	POORNIMA K	I-ME-CSE	PK
4	PRIYADHARSINI T	I-ME-CSE	T. Priya
5	SATHIYAPRIYA M	I-ME-CSE	M. Sathya Priya
6	SNEHALAL T V	I-ME-CSE	S. Snehalal

Principal

**J.K.K. Munirajah College of Technology
(Autonomous)**

**T.N. Palayam, Gobi (Tk),
Erode (Dt) - 638 506**



J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade

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

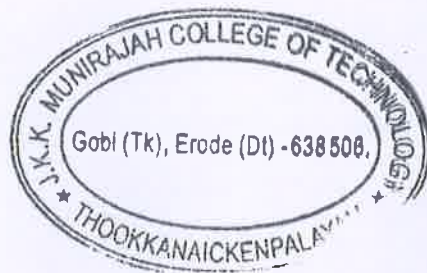



JKKMCT/CIRCULAR/NOV-2023

16/11/2023

CIRCULAR

The Department of Electronics and Communication Engineering of our college is organizing a one day Seminar on Enforcement of Intellectual Property Rights to our students on 23rd November 2023 (Thursday) at ECE smart class room in JKKMCT. All the students are requested to attend the Seminar and get benefit.





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

Copy To,

All the HODs and Staff Members,

All the Students,

Notice Board, File


Principal
J.K.K.Munirajah College of Technology
(Autonomous)
T.N.Palayam, Gobi (Tk),
Erode (Dt) - 638 506



J K K MUNIRAJAH 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 Enforcement of Intellectual Property Rights.

Resource Person: Dr. P. Tamilvani,
Associate Professor,
MPNMJ Engineering college,
chennimalai.

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 : 23/11/23


Principal
J.K.K.Munirajah College of Technology
(Autonomous)
T.N.Palayam, Gobi (Tk).

VENUE :

ICE SMART CLASS ROOM

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, ME., Ph.D.,
HoD/ECE

RESOURCE PERSON

Dr.P.Tamilvani,
Associate Professor,
MPNMJ Engineering College,
Chennimalai.

ABOUT JKKMCT

J.K.K. Munirajah college of Technology offers nine UG streams B.E. – CSE, CSE (Cyber Security), ECE, EEE, MECH, CIVIL, AUTO, B.Tech. – IT, AIDS 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.R.Kokila, AP/ECE
Mrs.N.Gomathi, AP/ECE
Mrs.N.Mythili, AP/ECE
Mr.N.Navindran, AP/ECE

ONE DAY SEMINAR ON **Enforcement of Intellectual** **Property Rights**

ON

23rd November 2023



Organized by

Department of Electronics and
Communication Engineering

J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY

Accredited by NAAC with "A" grade
(Approved by AICTE, New Delhi & Affiliated to Anna
University, Chennai)

T.N. Palayam
Erode – 638506
Tamil Nadu

Tel : 04285 260754,260755

E-mail : jkkmctece2013@gmail.com

Website: www.ikkmct.edu.in

(Signature)
Principal
J.K.K. Munirajah College of Technology
(Autonomous)
T.N. Palayam, Gobi (Tk),
Erode (Dt) - 638 506



J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade

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



SUMMARY REPORT

Name of Event Organized	Seminar
Title of the Event	Seminar on Enforcement of Intellectual Property Rights
Date of Event Organized	23.11.2023
No of Participants	49
Venue	ECE Smart Class
Name of Chief Guest/Speakers	Dr.P.Tamilvani, Associate Professor, MPNMJ Engineering College, Chennimalai.

Description/Conclusion:

A Seminar on the Enforcement of Intellectual Property Rights (IPR) typically focuses on the legal frameworks, processes and challenges related to the protection and enforcement of intellectual property (IP) globally and locally. The seminar begins by defining intellectual property and its types (patents, copyrights, trademarks, trade secrets). Overview of the legal frameworks governing IPR, including international treaties such as the Agreement on Trade-Related Aspects of Intellectual Property Rights (TRIPS), WIPO (World Intellectual Property Organization), and national laws that varies from country to country. The enforcement of Intellectual Property Rights (IPR) is a critical concern for businesses, creators and governments worldwide. While IPR plays a vital role in protecting innovations and ensuring fair competition, enforcing these rights presents various challenges due to technological advancements, international complexities and evolving legal frameworks.

The seminar concludes with a summary of key takeaways about the importance of effective IPR enforcement and the evolving landscape of intellectual property protection. The session may also provide resources, such as guides on how to protect IP, seek enforcement and collaborate with legal professionals. The seminar will offer both theoretical knowledge and practical insights into the complexities and significance of intellectual property enforcement in today's global economy.

Speaker details: Dr.P.Tamilvani, Associate Professor, MPNMJ Engineering College, Chennimalai. She has deep expertise in intellectual property law, enforcement strategies and relevant technologies.

J.K.K. Munirajah College of Technology

(Autonomous)

T.N. Palayam, Gobi (Tk),

Erode (Dt) - 638 506

Convenor

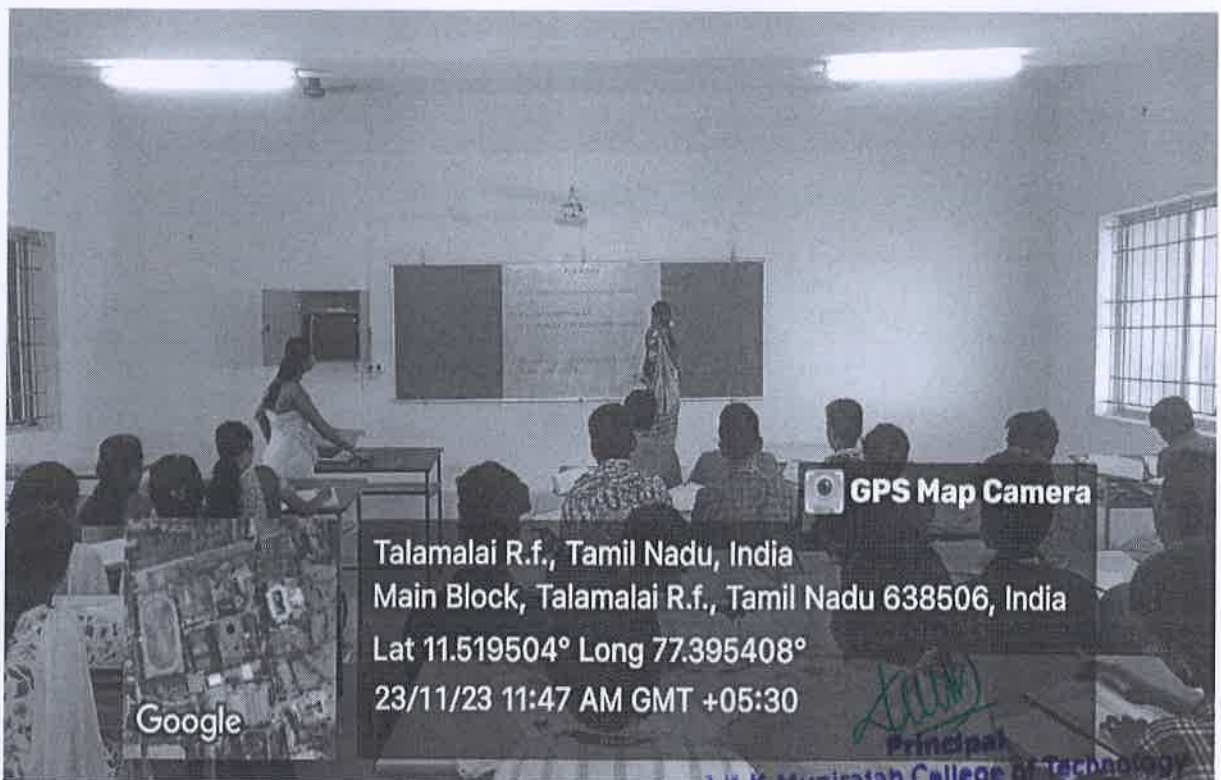
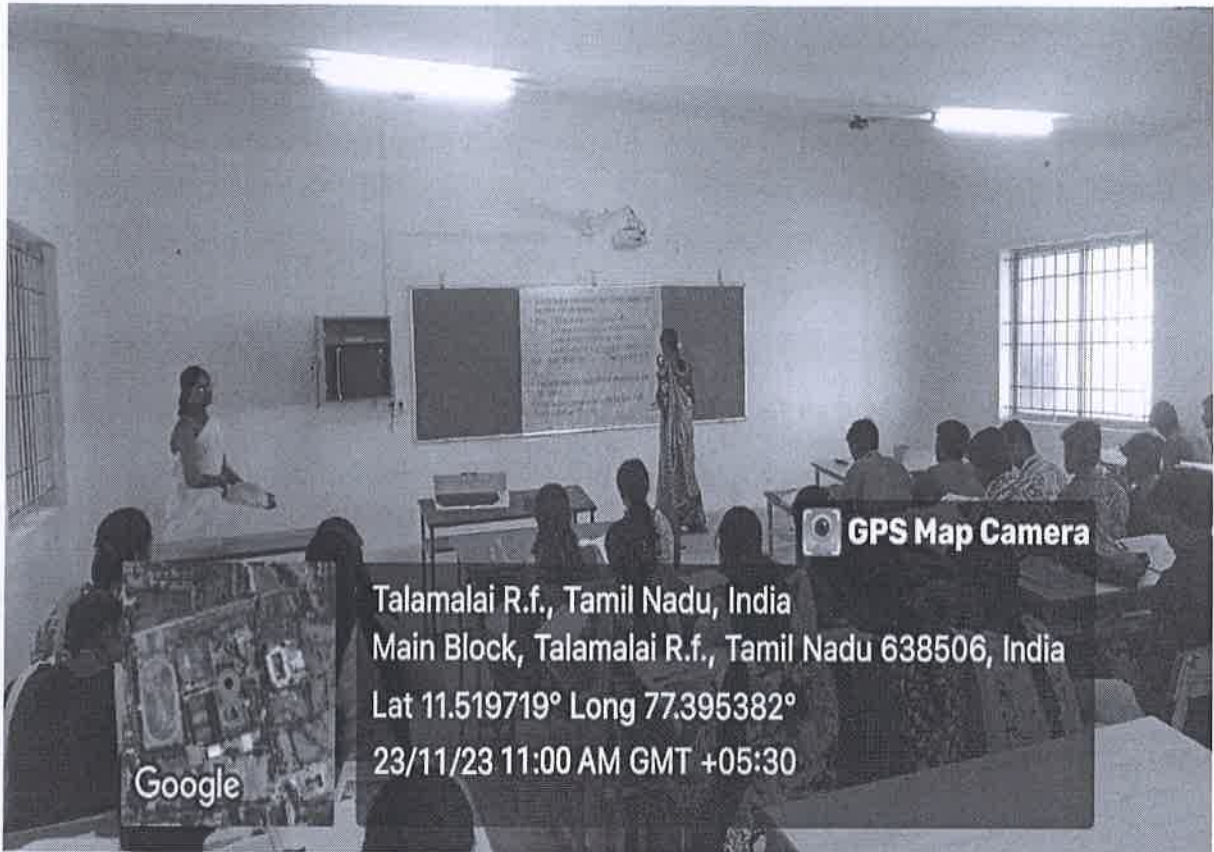


J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade

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



Pic - Seminar on Enforcement of Intellectual Property Rights on 23/11/2023
T.N. Palayam, Gobi (Tk), Erode (Dt) - 638 506



J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade

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



SEMINAR ON ENFORCEMENT OF INTELLECTUAL PROPERTY RIGHTS

STUDENTS ATTENDANCE SHEET

DATE: 23.11.2023

S.No	REGISTER NUMBE	NAME OF THE STUDENT	SIGN
1	731222106001	ABISHEK A	<u>Abi</u>
2	731222106002	AMBIKA A	A-Ambika
3	731222106003	ARCHANA K	A. Archana
4	731222106004	ARCHANA P	P. Archana
5	731222106005	BALAJI S	B. S.
6	731222106006	DEVI U	U. Devi
7	731222106007	DHANRAJ R	R. Dhairaj
8	731222106008	DHARANI K S	K. S. Dhairaj
9	731222106010	DINESH S	S. Dinesh
10	731222106011	HARIHARAN B	B. Hariharan
11	731222106012	HARINI S	S. Harini
12	731222106013	INDRAJITH A	A. Indrajith
13	731222106015	JEEVA DEEPIKA S	S. Jeeva
14	731222106016	LAVANYA M	M. Lavanya
15	731222106017	MAGENDHIRA K	K. Magendhira
16	731222106018	NARMADHA N	N. Narmadha
17	731222106019	NIVASH V	V. Nivash


Principal
J.K.K. Munirajah College of Technology
(Autonomous)
T.N. Palayam, Gobi (Tk),
Erode (Dt) - 638 506



J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY


Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade

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



S.No	REGISTER NUMBE	NAME OF THE STUDENT	SIGN
18	731222106020	PAVADHARANI K	K.Pu
19	731222106021	PRASANTH P	P. Pruff
20	731222106022	RAGAVAN S	Ravis
21	731222106025	RISHIKESAN R	RRishikesan.
22	731222106026	RIYAS MOHAMMED M	m.Puff
23	731222106027	ROGAN B	B Puff
24	731222106028	SANTHOSH E	E. Santhosh
25	731222106029	SATHRAPATHI N	N. Pruff
26	731222106030	SIVARANJANI G	G. Pruff
27	731222106031	SUDHI A	Suff
28	731222106034	THILAK M	m.Thilak
29	731222106035	VAISHNAVI A	A.Vaishnavi
30	731222106036	VIGNESH V	V.Vuff
31	731222106037	VIJAYAKUMARI M	M.Vijayakumari
32	731222106314	NIBILA SRI P	P. Pruff
33	731222106501	KAVIYARASU S	S. Pruff
34	731221106007	NARMATHA M	M. Pruff
35	731221106008	RANJITH B	B. Pruff
36	731221106009	SAKTHISIVAN K	K. Sakthisivan.
37	731221106010	SANTHIYA Y	Y. Pruff


Principal
J.K.K.Munirajah College of Technology
(Autonomous)
T.N.Palayam, Gobi (Tk),
Erode (Dt) - 638 506



J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY

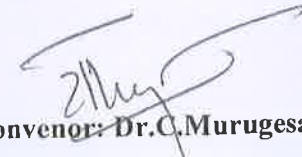
Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade

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



S.No	REGISTER NUMBE	NAME OF THE STUDENT	SIGN
38	731221106011	SATHASIVAN R	R. Sathya
39	731221106012	SHARMILA V	V. Sharmila
40	731221106014	SUBASH K	Subashk
41	731221106015	VENEESWARI M	M. Venj
42	731221106301	ARTHI V	V. Arthi
43	731221106302	SHARMILA V	V. Shp
44	731221106303	SOUNDARIYA S	S. Soundariya
45	731220106002	KALYAN K	K. Kalyan
46	731220106004	KUDIYARASU P	P. Kudiyarasu
47	731220106005	MUTHU KUMAR M	M. Muthu Kumar
48	731220106007	SUGUNA DEVI M	M. Suguna Devi
49	731220106301	JANARTHANAN K	K. Janarthanan


Convenor: Dr. C. Murugesan


Principal
J.K.K. Munirajah College of Technology
(Autonomous)
T.N. Palayam, Gobi (Tk),
Erode (Dt) - 638 506



J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade

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

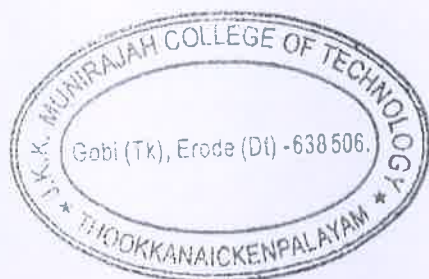


JKKMCT/CIRCULAR/SEP-2023

04/09/2023

CIRCULAR

The Department of Electronics and Communication Engineering of our college is organizing a one day Workshop on Exploring Research Methodology in the Potential of IOT to our students on 12th September 2023 (Tuesday) at ECE smart class room in JKKMCT. All the students are requested to attend the Workshop and get benefit.



[Handwritten Signature]
14/9/23
PRINCIPAL
PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506
GOBI (Tk), ERODE (Dt).

Copy To,

All the HODs and Staff Members,

All the Students,

Notice Board, File

[Handwritten Signature]
Principal
J.K.K.Munirajah College of Technology
(Autonomous)
T.N.Palayam, Gobi (Tk),
Erode (Dt) - 638 506



J K K MUNIRAJAH COLLEGE OF TECHNOLOGY



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

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

Erode (Dt), Tamilnadu.

**Workshop on Exploring Research methodology in the potential
of IoT**

**RESOURCE PERSON :Mr. M. Boovananthan, B.E.,
Embedded system Engineer," 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 : 12/09/23

**J.K.K.Munirajah College of Technology
(Autonomous)**

**T.N.Palayam, Gobi (Tk),
Erode (Dt) - 638 506**

VENUE :

BCE SMART CLASS ROOM

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 nine UG streams B.E. – CSE, CSE (Cyber Security), ECE, EEE, MECH, CIVIL, AUTO, B.Tech. – IT, AIDS 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.R.Kokila, AP/ECE

Mrs.N.Gomathi, AP/ECE

Mrs.N.Mythili, AP/ECE

Mr.N.Navindran, AP/ECE


Principal
J.K.K.Munirajah College of Technology : www.jkkmct.edu.in

(Autonomous)
T.N.Palayam, Gobi (Tk),
Erode (Dt) - 638 506

ONE DAY WORKSHOP ON EXPLORING RESEARCH METHODOLOGY IN THE POTENTIAL OF IOT

ON
12th September 2023



Organized by

Department of Electronics and
Communication Engineering

**J.K.K.MUNIRAJAH COLLEGE OF
TECHNOLOGY**

Accredited by NAAC with "A" grade
(Approved by AICTE, New Delhi & Affiliated to Anna

University, Chennai)

T.N. Palayam
Erode – 638506
Tamil Nadu

Tel : 04285 260754,260755

E-mail : jkkmctece2013@gmail.com

J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY

Accredited by NAAC with "A" grade
(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

T.N.PALAYAM ERODE - 638506, TAMILNADU



12th September 2023

Registration Form

Name :

Department :

Gender : MALE/FEMALE

Qualification :

Address for Communication:

.....


.....

.....

PIN. :

Email :

Mobile No. :


Principal
J.K.K. Munirajah College of Technology
(Autonomous)
T.N. Palayam, Gobi (Tk),
Erode (Dt) - 638506

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 program aimed to provide attendees with foundational knowledge of IoT concepts, technologies, and applications, while also inspiring them to explore its vast potential for innovation and future career prospects. The workshop concluded with an overview of the potential for IoT to shape the future of industries and everyday life. Participants left with practical knowledge on how IoT works, along with inspiration to explore its applications further through hands-on projects, research, and career development.

RESOURCE PERSON

Mr.N.Boovanathan, B.E. EEE.,
ETS Academy,
Erode

COURSE COVERAGE

- Defining Research Problems in IoT
- IoT System Design and Evaluation
- Data Analysis and Tools
- IoT Challenges and Solutions
- Case Studies and Practical Insights
- Future Trends and Career Opportunities



J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.
Accredited by NAAC with "A" grade
T.N. Palayam (Po), Gobi (Tk), Erode (Dt) – 638 506



SUMMARY REPORT

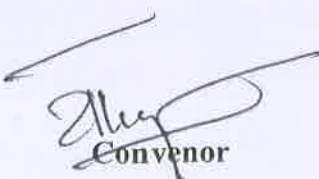
Name of Event Organized	Workshop
Title of the Event	Workshop on Exploring Research Methodology in the Potential of IOT
Date of Event Organized	12.09.2023
No of Participants	50
Venue	ECE Smart Class
Name of Chief Guest/Speakers	Mr.N.Boovananthan, B.E. EEE., ETS Academy, Erode.

Description/Conclusion: The objective of this workshop is aimed to equip students with the essential research skills and methodologies needed to explore and contribute to the rapidly evolving field of the Internet of Things (IoT). The workshop started by introducing IoT as a dynamic and interdisciplinary research field, emphasizing its potential in transforming industries and everyday life through connected devices and systems. The fundamentals of research methodology were discussed, including literature review, hypothesis formation, data collection, analysis, and interpretation. Students learned how to approach research in IoT systematically and critically. Guidance was provided on how to identify and define relevant research problems in IoT, considering the current gaps, challenges, and opportunities in the field.

Students were taught how to design IoT-based systems and conduct experiments or simulations to evaluate the performance, security, and scalability of these systems. Emphasis was placed on the use of data analysis tools and techniques to analyze the large datasets generated by IoT systems. Real-world IoT research case studies were shared to highlight current trends and successful applications of IoT in different sectors like healthcare, smart cities, and industrial automation. By the end of the workshop, students gained a deeper understanding of how to approach IoT research, the methodologies involved and how to innovate and contribute to the growing field of IoT.

Speaker details: Mr.N.Boovananthan, B.E. EEE., ETS Academy, Erode. He possesses comprehensive knowledge across various technical and conceptual domains related to IoT, and have experience in applying this knowledge to real-world applications.


Principal
J.K.K.Munirajah College of Technology
(Autonomous)
T.N. Palayam, Gobi (Tk).


Convener

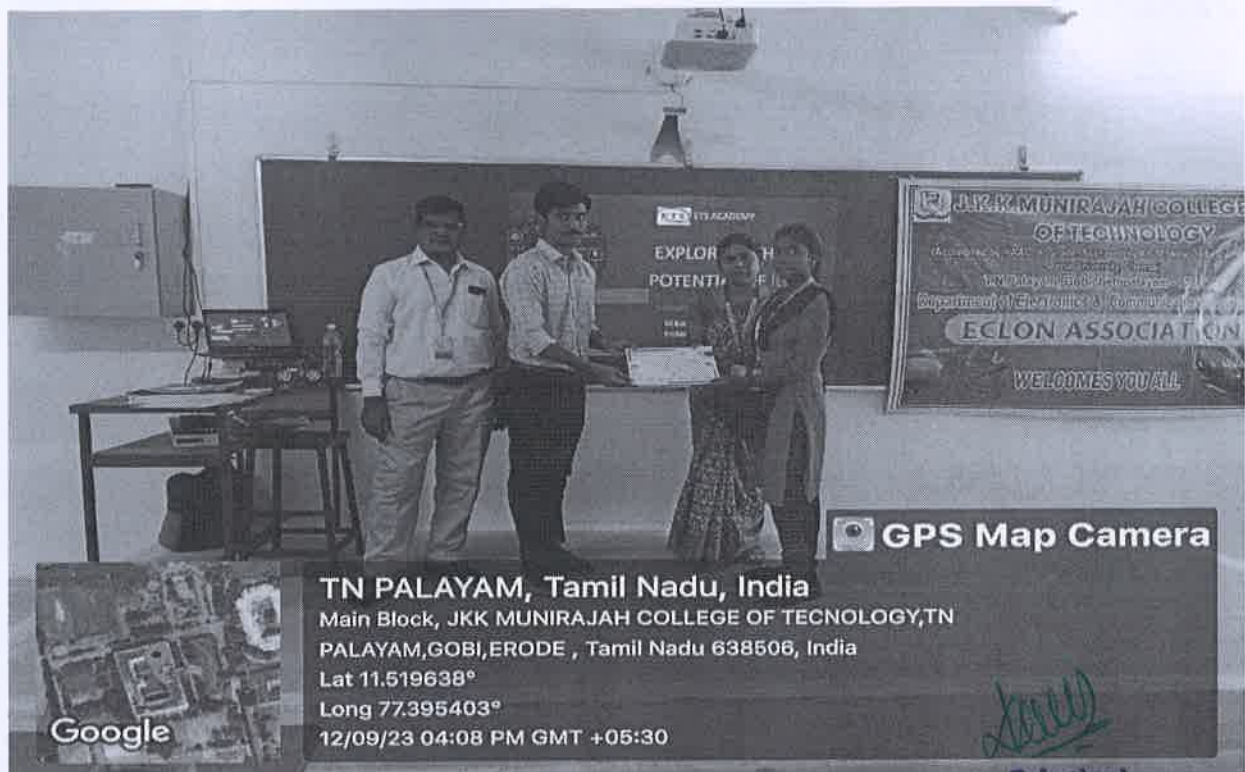


J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade

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



Pic - Workshop on Exploring Research Methodology in the Potential of IoT on 12/09/2023

J.K.K. Munirajah College of Technology (Autonomous)

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



J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade

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



WORKSHOP ON EXPLORING RESEARCH METHODOLOGY IN THE POTENTIAL OF IOT STUDENTS ATTENDANCE SHEET

DATE: 12.09.2023

S.No	REGISTER NUMBE	NAME OF THE STUDENT	SIGN
1	731222106001	ABISHEK A	<u>Abi</u>
2	731222106002	AMBIKA A	A.Ambika
3	731222106003	ARCHANA K	K.Archana
4	731222106004	ARCHANA P	P.Archana
5	731222106005	BALAJI S	B.S.
6	731222106006	DEVI U	U.D.
7	731222106007	DHANRAJ R	R.Dhanraj
8	731222106008	DHARANI K S	K.S.Dhanraj
9	731222106010	DINESH S	Dinesh
10	731222106011	HARIHARAN B	B.Hariharan
11	731222106012	HARINI S	S.Harini
12	731222106013	INDRAJITH A	A.Indrajith
13	731222106015	JEEVA DEEPIKA S	S.Jeeva
14	731222106016	LAVANYA M	M.Lavanya
15	731222106017	MAGENDHRA K	K.Magne
16	731222106018	NARMADHA N	N.N.
17	731222106019	NIVASH V	V.N.

Principal
J.K.K.Munirajah College of Technology
(Autonomous)
T.N.Palayam, Gobi (Tk),
Erode (Dt) - 638 506



J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade

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



S.No	REGISTER NUMBE	NAME OF THE STUDENT	SIGN
18	731222106020	PAVADHARANI K	K. Pu
19	731222106021	PRASANTH P	P. Pruth
20	731222106022	RAGAVAN S	Ravin
21	731222106025	RISHIKESAN R	R. Rishikesan.
22	731222106026	RIYAS MOHAMMED M	M. Riyas
23	731222106027	ROGAN B	B. Rogan
24	731222106028	SANTHOSH E	E. Santhosh
25	731222106029	SATHRAPATHI N	N. Sathrapathi
26	731222106030	SIVARANJANI G	G. Siva
27	731222106031	SUDHI A	A. Sudhi
28	731222106033	THENDRALAN M	M. Thendralan
29	731222106034	THILAK M	M. Thilak
30	731222106035	VAISHNAVI A	A. Vaishnavi
31	731222106036	VIGNESH V	V. Vignesh
32	731222106037	VIJAYAKUMARI M	M. Vijayakumari
33	731222106314	NIBILA SRI P	P. Nibila
34	731222106501	KAVIYARASU S	S. Kaviyarasu
35	731221106007	NARMATHA M	M. Narmatha.
36	731221106008	RANJITH B	B. Ranjith
37	731221106009	SAKTHISIVAN K	K. Sakthisivan.

Principal

J.K.K. Munirajah College of Technology
(Autonomous)
T.N. Palayam, Gobi (Tk),
Erode (Dt) - 638 506



J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade

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



S.No	REGISTER NUMBE	NAME OF THE STUDENT	SIGN
38	731221106010	SANTHIYA Y	Y. Santhiya
39	731221106011	SATHASIVAN R	R. Sathay.
40	731221106012	SHARMILA V	V. sharmila
41	731221106014	SUBASH K	Subashk
42	731221106015	VEEESWARI M	M. veni
43	731221106301	ARTHI V	V. Arthi
44	731221106302	SHARMILA V	V. Sharmila
45	731221106303	SOUNDARIYA S	S. Soundariya
46	731220106002	KALYAN K	K. Kalyan
47	731220106004	KUDIYARASU P	P. Kudiyarasu
48	731220106005	MUTHU KUMAR M	M. Muthu Kumar
49	731220106007	SUGUNA DEVI M	M. Suguna Devi
50	731220106301	JANARTHANAN K	K. Janarthanan

Convenor: Dr.C.Murugesan


Principal

J.K.K.Munirajah College of Technology
(Autonomous)
T.N.Palayam, Gobi (Tk),
Erode (Dt) - 638 506



J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade

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



JKKMCT/CIRCULAR/AUG-2023

02/08/2023

CIRCULAR

The department of Automobile Engineering is organizing a one day Seminar on INDIAN SCENARIO OF INTELLECTUAL PROPERTY RIGHTS to our students on 11.08.2023 (Friday) at seminar hall in JKKMCT, All the students are requested to attend the Seminar and get benefit.




2/8/23
PRINCIPAL

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

COPY TO,

All The Hods And Staff Members,

All the students,

Notice board, file.


Principal
J.K.K.Munirajah College of Technology
(Autonomous)
T.N.Palayam, Gobi (Tk),
Erode (Dt) - 638 506



J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade

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



J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.
Accredited by NAAC with "A" grade

DEPARTMENT OF AUTOMOBILE ENGINEERING

CONDUCTS

SEMINAR ON

INDIAN SCENARIO OF INTELLECTUAL PROPERTY RIGHTS

REGISTRATIONLINK

<https://forms.gle/hm7sQR99ZfL9fTEL6>



Resource Person

DATE :11.08.2023

TIME :11.00AM

Mr. A. RAJA

Deputy Controller of Patents and Designs
Group A Gazetted Officer
Indian Patent Office, Chennai

VENUE :SEMINAR HALL

CONVENOR

V.MAGESH

PRINCIPAL

Dr.K.SRIDHARAN

Principal

J.K.K.Munirajah College of Technology
(Autonomous)
T.N.Palayam, Gobi (Tk),
Erode (Dt) - 638 506

ABOUT THE COLLEGE

J.K.K.Munirajah is a reputed industrialist, technocrat, an educationalist, and excellence in a void social worker, a person imbued in deep spiritual values and a Philanthropist. J.K.K.Munirajah founded a Charitable Trust by name AnnaiJ.K.K.SampooraniAmmal Trust, Komarapalaym-638 183, Namakkal Dt., and 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 AnnaiJ.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, NamakkalDt 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. The Trust has won many National and State awards.

ABOUT THE DEPARTMENT

The Automobile Engineering Department was started in the year 2013. The department offers four years B. E - Automobile 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 Automobile engineering curriculum is to create a flexible undergraduate educational experience in design, mathematics, modeling, computing, management, and engineering science. Principal study topics include fluid mechanics, thermodynamics & heat transfer, solid mechanics, materials engineering, manufacturing, energy systems, dynamics & computer Aided Design (CAD) and others.

ABOUT THE PROGRAMME

Intellectual Property plays a key role in gaining modest advantage in terms of technological gains for achieving higher economic growth in a market driven economy. To promote the awareness of Intellectual Property Rights (IPR) and to encourage innovation and creative activities across various disciplines, Center for Intellectual Property Rights (CIPR), Anna University, Chennai is planning to organize One Day Workshop on "Sensitization of Intellectual Property Rights" 11th aug 2023 JKKMCT Campus..


Principal
J.K.K.Munirajah College of Technology
(Autonomous)
T.N.Palayam, Gobi (Tk),
Erode (Dt) - 638 506

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

SEMINAR

On

INDIAN SCENARIO OF INTELLECTUAL PROPERTY RIGHTS

11-08-2023

Organized by



Department of Automobile Engineering

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

Tel No: 04285-260754-55, Fax:
04285260755. E-mail:

seminarjkkmct2023@gmail.com

, Website: www.jkkmct.org

ORGANIZING COMMITTEE

CHIEF PATRONS

Kasthuripriya kirubakar Murali
Secretary

PATRON

Dr.K.Sridharan
Principal

CONVENER

V.Magesh
Hod /Auto
S.Ganesh kumar
AP / AUTO

COORDINATOR

Mr.S.GaneshKumar, AP/Auto
Mr.V.PARULMURUGAN, AP/Auto
JKKMCT

Contact:

Mobile: 9095057585

Email: seminarjkkmct2023@gmail.com

REGISTRATION LINK

<https://forms.gle/hm7sQR99Zfl9fTEL6>

RESOURCE PERSON

Mr.A.Raja,
CONTROLLER OF PATENT AND DESIGN
GROUP A GAZETTED OFFICER
INDIA PATENT OFFICE,CHENNAI

IMPORTANT DATES

Last Date for Registration: 10.08.2023



J.K.K.

Principal
J.K.K.Munirajah College of Technology
(Autonomous)
T.N.Palayam, Gobi (Tk),
Erode (Dt) - 638 506



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

Accredited by NAAC with "A" grade

SEMINAR

On

INDIAN SCENARIO OF INTELLECTUAL PROPERTY RIGHTS WELCOME YOU ALL





J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade

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



SUMMARY REPORT

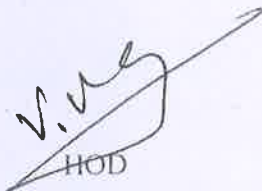
Name of Department	DEPARTMENT OF AUTOMOBILE ENGG
Name of Event Organized	SEMINAR
Title of the Event	INDIAN SCENARIO OF INTELLECTUAL PROPERTY RIGHTS
Date of Event Organized	11-08-2023
No of Participants	50
Name of Chief Guest/Speakers	Mr.A.RAJA


Description/Conclusion: intellectual Property Rights (IPRs) are legal rights granted to creators and inventors to protect their innovations, works, or symbols. In India, IPR plays a crucial role in fostering innovation, creativity, and economic growth by safeguarding the rights of individuals and organizations. The Indian government has made significant progress in strengthening its IPR regime in recent decades by aligning with international norms and treaties such as the **WTO's TRIPS Agreement**. Various legislative reforms, policy initiatives, and infrastructure developments have improved IPR enforcement and awareness.

Challenges in IPR Protection in India

1. **Lack of Awareness** – Many innovators, especially in rural areas, are unaware of IPR and its benefits.
2. **High Costs and Complex Procedures** – Filing and maintaining IPRs can be expensive and time-consuming.
3. **Enforcement Issues** – Despite legal provisions, enforcement is inconsistent, with delays in litigation and a lack of specialized courts.
4. **Piracy and Counterfeiting** – High rates of piracy, especially in software, media, and pharmaceuticals, remain a concern.


Program co-ordinator


HOD


Principal
J.K.K.Munirajah College of Technology
(Autonomous)
T.N.Palayam, Gobi (Tk),
Erode (Dt) - 638 506



J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade

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



GPS Map Camera



Talamalai R.F., Tamil Nadu, India
JKK MUNIRAJAH COLLEGE OF TECHNOLOGY
Lat 11.519696° Long 77.394504°
11/08/23 01:43 PM GMT +05:30




GPS Map Camera



Talamalai R.F., Tamil Nadu, India
JKK MUNIRAJAH COLLEGE OF TECHNOLOGY
Lat 11.519696° Long 77.394504°
11/08/23 01:43 PM GMT +05:30

Pic – INDIAN SCENARIO OF INTELLECTUAL PROPERTY RIGHTS: 11.8.2023


Principal
J.K.K. Munirajah College of Technology
(Autonomous)
T.N. Palayam, Gobi (Tk),
Erode (Dt) - 638 506



J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade



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

PARTICIPANTS NAME LIST

S.No	REGISTER NO	Name of the student	DEPARTMENT	SIGNATURE
1	731220114001	JAGANKUMAR S	MECHANICAL	Jagan
2	731220114002	KODEESWARAN S	MECHANICAL	Kodees
3	731220114003	KUMARAVEL M	MECHANICAL	Kumaravel
4	731220114004	MAHENDRAN D	MECHANICAL	Mahendran D
5	731220114005	MANIKANDAN S	MECHANICAL	Manikandan
6	731220114006	PARTHIPAN M	MECHANICAL	Parthipan
7	731220114007	RAMESH B	MECHANICAL	Ramesh B
8	731220114008	RAVINDRAN L	MECHANICAL	Ravindran L
9	731220114010	SENTHILKUMAR G	MECHANICAL	Senthil Kumar G
10	731220114011	THIRUMURUGAN M	MECHANICAL	Thirumurugan M
11	731220114012	THIRUNAVUKKARASU S	MECHANICAL	Thirunavukkarasu S
12	731220114013	VELLINGIRI A	MECHANICAL	Vellingiri A
13	731219114001	ANISHKUMAR L	MECHANICAL	Anish Kumar L
14	731219114002	ARUNKUMAR S	MECHANICAL	Arunkumar S
15	731219114003	BALAMURUGAN V	MECHANICAL	Balamurugan V
16	731219114004	BANGARU C	MECHANICAL	Bangaru C
17	731219114005	DIHARMARAJ M	MECHANICAL	Diharmaraj M
18	731221102001	KAVIN P	AUTO	Kavin P
19	731221102002	RAJKUMAR B	AUTO	Rajkumar B
20	731211102001	DHANALAKSHMANAN	AUTO	Dhanalakshmanan
21	731231102001	PRADEEP KUMAR	AUTO	Pradeep Kumar
22	731221102002	K.PRAJEESH	AUTO	K.Prajeesh
23	731221102005	P.SOORAJ	AUTO	P.Sooraj
24	731222105001	AKASH R	MECHANICAL	Akash R
25	731222105002	DEEPIKA E	MECHANICAL	Deepika E
26	731222105003	ELAGOVAN S	MECHANICAL	Elagovan S
27	731222105004	GOPIKAN	MECHANICAL	Gopikan
28	731222105005	KARTHICK S	MECHANICAL	Karthick S
29	731222105001	LOGESWARIE	MECHANICAL	Logeswarie
30	731222114001	ARUN S	MECHANICAL	Arun S
31	731221104002	GOWTHAM V	MECHANICAL	Gowtham V
32	731221104003	JEEVA P	MECHANICAL	Jeeva P
33	731221104005	NAVEENKUMAR N	MECHANICAL	Naveenkumar N
34	731221104006	PARTHASARATHI R	MECHANICAL	Parthasarathi R
35	731221104007	RAGUPATHI R	MECHANICAL	Ragupathi R
36	731221104008	RAJESHKUMAR K	MECHANICAL	Rajeshkumar K
37	731221104010	SANTHOSH M	MECHANICAL	Santhosh M
38	731221104012	SIVAKUMAR M	MECHANICAL	Sivakumar M
39	731222105015	PARANJOTHP	EEE	Paranjot P
40	731222105016	PRAVEENKUMAR V	EEE	Praveen V
41	731222105017	RASUR	EEE	Rasur

Principal

J.K.K. Munirajah College of Technology
(Autonomous)
T.N. Palayam, Gobi (Tk),
Erode (Dt) - 638 506



J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade



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

42	731222105018	RATHIPRIYA.J	EEE	Rathi I.
43	731222105019	RAVIR	EEE	Ravir.
44	731222105020	SANTHOSHKUMAR.M	EEE	Santhosh
45	731222105021	SARANRAJ.G	EEE	Saranraj
46	731222105022	SASIKUMAR.S	EEE	Sasi Kumar
47	731222105023	VASANTHAKUMAR.S	EEE	Vasanth
48	731222105024	SIDDARAJ.S	EEE	Siddharaj
49	731222105025	VARSHINEAP	EEE	Varshini
50	731222105027	SURYA.K	EEE	Surya K.

convenor

Principal
J.K.K. Munirajah College of Technology
(Autonomous)
T.N. Palayam, Gobi (Tk),
Erode (Dt) - 638 506