

RAJIV GANDHI COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE and Affiliated to Pondicherry University)

(Accredited with 'A' Grade by NAAC)

(Sponsored by Sri Balaji Educational and Charitable Public Trust)

Pondy - Cuddalore Main Road, Kirumampakkam, Puducherry - 607 403.

01-03-2023,

Puducherry

From

N.Pradeep Ramakrishnan,
Assistant Professor,
Department of MECH,
Rajiv Gandhi College of Engineering and Technology,
Kirumampakkam, Puducherry – 607 403

To

The Principal,
Rajiv Gandhi College of Engineering and Technology,
Kirumampakkam, Puducherry – 607 403

Through:

The Head of the Department, Department of Mechanical Engineering

Respected Sir,

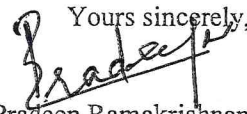
Sub: - Request for permission to conduct a one-day seminar on "Importance of IPR Education for Engineers "for Final year students-Reg.

We have planned to conduct a one-day seminar on the topic "Importance of IPR Education for Engineers "on 10/03/2023. I will be incharge of the seminar. The above mentioned seminar will be offered to the Final Year students of the Mechanical Engineering Department.

I kindly request you to grant permission to conduct this program. Enclosed are the details of the seminar for your perusal and approval.

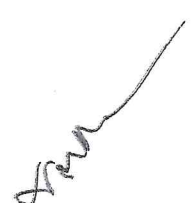
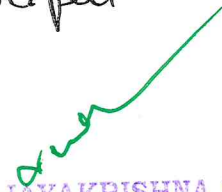
Thanking you,

Yours sincerely,


N.Pradeep Ramakrishnan
Event Coordinator

Forwarded To Principal

S/



Dr. E. VIJAYAKRISHNA RAPA
B.Tech. (Mech.), M.Tech.(Energy), Ph.D. (IIT Madras)
M.I.S.T.E., F.I.I.P.E., M.C.S.I.M.C.I.I.,
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DEPARTMENT OF MECHANICAL ENGINEERING

ACADEMIC YEAR 2022 – 23

No: RGCET/MECH/Circular/2022-23/IPR 01

Date: 06.03.2023

CIRCULAR

I am excited to inform you that a IPR Seminar on the topic "Importance of IPR Education for Engineers" is going to be conducted on 10/03/2023. The aforementioned IPR seminar will be offered to the IV Year students of the MECH Department.

All are invited

Sy
HOD / MECH

Copy to:

1. The Principal
2. Circulate to all Faculty Members and MECH students
3. Notice board / file


Dr. E. VIJAYAKRISHNA RAPAKA

B.Tech. (Mech.), M.Tech.(Energy), Ph.D. (IIT Madras)
M.I.S.T.E., F.I.I.P.E., M.C.S.I M.C.I.I.

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RAJIV GANDHI COLLEGE OF ENGINEERING AND TECHNOLOGY, PUDUCHERRY

Approved by AICTE and Affiliated to Pondicherry University
Email: info@rgcetpdy.ac.in

DEPARTMENT OF MECHANICAL ENGINEERING

Organizes

ONE DAY SEMINAR ON IMPORTANCE OF IPR EDUCATION FOR ENGINEERS

on 10-03-2023 at 9.00 am
in A.P.J ABDULKALAM BLOCK, RG CET

In the presence of

**DR.E.VIJAYAKRISHNA RAPAKA
PRINCIPAL**

**DR.K.AYYAPPAN
VICE-PRINCIPAL**

**MR.S.NARAYANAN
HOD /MECH**

RESOURCE PERSON

**MR. R. GANAPATHY
ASSOCIATE PROFESSOR
DEPT OF MECHANICAL ENGINEERING
SRI SAIRAM ENGINEERING COLLEGE, CHENNAI**

DR. VIJAYAKRISHNA RAPAKA
B.Tech. (Mech.), M.Tech.(Energy), Ph.D. (IIT Madras)
M.I.S.T.E., F.I.I.P.E., M.C.S.I M.C.I.I.
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DEPARTMENT OF MECHANICAL ENGINEERING PROGRAM SCHEDULE

| | | | |
|--------------------|--|---------|----------|
| Course Name | Importance of IPR Education for Engineers | | |
| Course Code | MECH2022IPR01 | | |
| Resource Person | Mr.R. Ganapathy Associate Professor, Sri Sairam Engineering College, Chennai | | |
| Date | 10-03-2023 | | |
| Seminar Offered to | Dept.:MECH | Year:IV | Sem:VIII |

Course Title: Importance of IPR Education for Engineers

Timing: 9:00 am to 4:00 pm

Venue: APJ Abdul Kalam Block.

Module:

9:00 AM – 9:15 AM: Registration and Welcome Coffee

Participants register, receive seminar materials, and enjoy a brief networking opportunity with coffee.

9:15 AM – 9:30 AM: Opening Remarks

Introduction to the seminar's objectives, overview of the agenda, and the importance of IPR for engineers.

9:30 AM – 10:15 The Impact of IPR on Engineering Innovation

An insightful keynote on how Intellectual Property Rights contribute to and protect innovation within engineering disciplines.

10:15 AM – 10:30 AM: Morning Break

Light refreshments and informal networking.

10:30 AM – 11:15 AM: Session 1: Introduction to Intellectual Property Rights

Basic concepts of IPR, including patents, trademarks, copyrights, and trade secrets. How these elements are crucial for engineers.

11:15 AM – 12:00 PM: Session 2: Understanding Patents in Engineering

Detailed examination of the patenting process, types of patents, and strategies for engineers to protect their inventions.

12:00 PM – 12:45 PM: Lunch Break

Buffet lunch and an opportunity for participants to network and discuss insights from the morning sessions.

DR. R. VIJAYAKRISHNA RAPAKA
B.Tech.(Mech.), M.Tech.(Energy), Ph.D. (IIT Madras)
M.I.S.T.E., F.I.I.P.E., M.C.S.I.M.C.I.I.,
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12:45 PM – 1:30 PM: Session 3: Trademarks and Branding for Engineering Solutions

Importance of trademarks for engineering products and services, and how effective branding can enhance market presence.

1:30 PM – 2:15 PM: Session 4: Copyrights and the Digital Age in Engineering

Overview of copyright laws as they apply to software, engineering designs, and other digital content. Best practices for protection and enforcement.

2:15 PM – 2:30 PM: Afternoon Break

Refreshments and informal networking.

2:30 PM – 3:15 PM: Session 5: Protecting Trade Secrets and Confidential Information

Techniques for safeguarding trade secrets and confidential information crucial for engineers and their projects.

3:15 PM – 4:00 PM: Navigating IPR Challenges in Engineering

Interactive discussion featuring industry experts on common IPR challenges engineers face, practical advice, and future trends.

4:00 PM: Closing Remarks

Summary of key takeaways from the seminar, final thoughts, and open floor for participant questions.

Event Coordinator

B. VIJAYAKRISHNA RAPAK Head of the Department
B.Tech. (Mech.), M.Tech.(Energy), Ph.D. (IIT Madras)
M.I.S.T.E., F.I.I.P.E., M.C.S.I.M.C.I.I.,
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DEPARTMENT OF MECHANICAL ENGINEERING REPORT

Seminar Title: Importance of IPR Education for Engineers

Seminar Date: 10.03.2023

Timing: 9:00 am to 4:00 pm

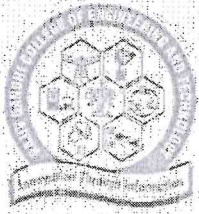
Venue: APJ Abdul Kalam Block.

The Department of Mechanical Engineering (MECH) at Rajiv Gandhi College of Engineering and Technology organized a workshop on "Intellectual property Challenges in Additive Manufacturing" exclusively for final-year graduates. Understanding IPR is crucial for protecting these innovations from unauthorized use and ensuring that your hard work is legally safeguarded. Today, we'll explore how patents, trademarks, copyrights, and trade secrets play a vital role in preserving and enhancing your creations. By mastering IPR, you can gain a competitive edge, facilitate commercialization, and navigate complex legal landscapes. Our expert speakers will provide valuable insights into the practical aspects of IPR, empowering you to effectively manage and leverage your intellectual assets. The objective of this seminar is to provide engineers with a comprehensive understanding of Intellectual Property Rights (IPR) and their importance in protecting and leveraging innovations. We aim to equip participants with practical knowledge on patents, trademarks, copyrights, and trade secrets. By exploring real-world applications and strategies, the seminar seeks to enhance participants' ability to safeguard their creations and navigate IP-related challenges effectively. Ultimately, our goal is to empower engineers to maximize the value of their intellectual assets and foster a culture of innovation.

The workshop commenced with an opening address by Mr. N. Narayanan, Head of the MECH Department. Dr. E. VijayaKrishna Rapaka, Principal emphasized the significance of Importance of IPR Education for Engineers in achieving entrepreneurial success and the department's commitment to supporting students in all aspects of their personal and professional development. The keynote address was delivered by Mr. R. Ganapathy Associate Professor, Sri Sairam Engineering College, Chennai and discussed the Importance of IPR Education for Engineers.


Event Coordinator


E. VIJAYAKRISHNA RAPAKA
B.Tech. (Mech.), M.Tech.(Energy), Ph.D. (IIT Madras)
M.I.S.T.E., F.J.I.P.E., M.C.S.I.M.C.I.I.,
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DEPARTMENT OF MECHANICAL ENGINEERING

A ONE-DAY SEMINAR ON "IMPORTANCE OF IPR EDUCATION FOR ENGINEERS"

ENROLLED STUDENTS LIST

| Sl. No. | Reg. No | Name of the Student | Year/Sem | Course |
|---------|----------|---------------------|----------|-------------|
| 1 | 19TB0002 | MOHAMED THOUSHEEF A | IV/VIII | B-Tech MECH |
| 2 | 19TB0003 | NATRAJAN T | IV/VIII | B-Tech MECH |
| 3 | 19TB0004 | NITHISHKUMAR R | IV/VIII | B-Tech MECH |
| 4 | 19TB0007 | VEERASUNDARI M | IV/VIII | B-Tech MECH |
| 5 | 19TB0301 | ABDULHANIZ A | IV/VIII | B-Tech MECH |
| 6 | 19TB0303 | AJITHKUMAR S | IV/VIII | B-Tech MECH |
| 7 | 19TB0304 | AKASHPRABU K | IV/VIII | B-Tech MECH |
| 8 | 19TB0305 | AKSHAI PRASAD T | IV/VIII | B-Tech MECH |
| 9 | 19TB0306 | AMITHAP I | IV/VIII | B-Tech MECH |
| 10 | 19TB0307 | ANAND K | IV/VIII | B-Tech MECH |
| 11 | 19TB0308 | ARAVINDHAN A | IV/VIII | B-Tech MECH |
| 12 | 19TB0309 | BHARATHAN S | IV/VIII | B-Tech MECH |
| 13 | 19TB0310 | DEVANATHAN K | IV/VIII | B-Tech MECH |
| 14 | 19TB0311 | JEEVESHWARAN K | IV/VIII | B-Tech MECH |
| 15 | 19TB0313 | KAVINRAJ R | IV/VIII | B-Tech MECH |
| 16 | 19TB0314 | MOHAMED RAFI M | IV/VIII | B-Tech MECH |
| 17 | 19TB0316 | NAVEEN N | IV/VIII | B-Tech MECH |
| 18 | 19TB0317 | PRABAGARAN RAVY B | IV/VIII | B-Tech MECH |
| 19 | 19TB0318 | PRADEEP S | IV/VIII | B-Tech MECH |
| 20 | 19TB0319 | PURUSHOTHAMAN K | IV/VIII | B-Tech MECH |
| 21 | 19TB0320 | RAJARAJASOZHAN V | IV/VIII | B-Tech MECH |
| 22 | 19TB0322 | RAVICO R | IV/VIII | B-Tech MECH |
| 23 | 19TB0323 | ROSHAN P | IV/VIII | B-Tech MECH |
| 24 | 19TB0324 | RUSHIKESH R | IV/VIII | B-Tech MECH |
| 25 | 19TB0325 | SEENUVASAN N | IV/VIII | B-Tech MECH |
| 26 | 19TB0326 | SETHEESWARAR S | IV/VIII | B-Tech MECH |
| 27 | 19TB0327 | SIVABALAN A | IV/VIII | B-Tech MECH |
| 28 | 19TB0328 | SIVAKUMAR S | IV/VIII | B-Tech MECH |
| 29 | 19TB0329 | SIVARAM B | IV/VIII | B-Tech MECH |

Dr. E. VIJAYAKRISHNA RAJAKA

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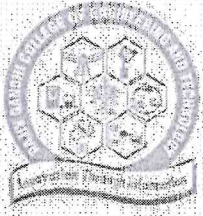
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| | | | | |
|----|----------|----------------------------|---------|-------------|
| 30 | 19TB0330 | SOORIYA C | IV/VIII | B-Tech MECH |
| 31 | 19TB0331 | SUBHASH CHANDRU E | IV/VIII | B-Tech MECH |
| 32 | 19TB0332 | VENKATESH S | IV/VIII | B-Tech MECH |
| 33 | 19TB0333 | YOGESH M | IV/VIII | B-Tech MECH |
| 34 | 19TB0334 | YUVARAJ S | IV/VIII | B-Tech MECH |
| 35 | 19TBL004 | DHILIP KUMAR E | IV/VIII | B-Tech MECH |
| 36 | 19TBL005 | FELICIEN MATHEW P | IV/VIII | B-Tech MECH |
| 37 | 19TBL006 | MOHAMED RILA A | IV/VIII | B-Tech MECH |
| 38 | 19TBL007 | PRASANTH P | IV/VIII | B-Tech MECH |
| 39 | 19TBL008 | RAHUMAN SHERIFF S | IV/VIII | B-Tech MECH |
| 40 | 19TBL010 | SELVAM A | IV/VIII | B-Tech MECH |
| 41 | 19TBL011 | SENTHAMIZH @ SARATHKUMAR S | IV/VIII | B-Tech MECH |
| 42 | 19TBL012 | VISHWANATH R | IV/VIII | B-Tech MECH |
| 43 | 19TC0001 | KAVIYA R | IV/VIII | B-Tech MECH |
| 44 | 19TH0004 | YOGESWARI M | IV/VIII | B-Tech MECH |

Event Coordinator

Head of the Department

Dr. E. VIJAYAKRISHNA RAPAKA

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RAJIV GANDHI COLLEGE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING
IMPORTANCE OF IPR EDUCATION FOR ENGINEERS
FEEDBACK FORM

Name: _____ Semester/Year: _____

Date: _____ Venue: _____ Reg. No. _____

FEEDBACK QUESTIONS

A. Were objectives of the workshop clear to you? Y / N

B. The contents met with your expectations

1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree

C. The lecture sequence was well planned

1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree

D. The contents were illustrated with adequate examples

1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree

E. The level of the workshop was too high

1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree

F. The contents compared with your expectations was too theoretical

1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree

G. The workshop exposed you to new knowledge and practices

1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree

THE CONDUCT OF THE WORKSHOP

A. The lectures were clear and easy to understand

1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree

B. The teaching aids were effectively used

1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree

C. The material handed out was adequate

1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree

D. The instructors encouraged interaction and were helpful

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Dr. E. VIJAYAKRISHNA RAPAKA

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Signature of the Student

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DEPARTMENT OF MECHANICAL ENGINEERING
IMPORTANCE OF IPR EDUCATION FOR ENGINEERS

FEEDBACK FORM

Name: N. NAVEEN Semester/Year: VII / IV
Date: 19.05.2021 Venue: APJ Abdul B Lok Reg. No. 19TB0316

FEEDBACK QUESTIONS

A. Were objectives of the workshop clear to you? Y / N

B. The contents met with your expectations

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Signature of the Student

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DEPARTMENT OF MECHANICAL ENGINEERING
IMPORTANCE OF IPR EDUCATION FOR ENGINEERS

FEEDBACK FORM

Name: M, YOGESH Semester/Year: VIII / IV
Date: 19.5.21 Venue: APJ Abdul Kalam Club Reg. No. 19TB0333

FEEDBACK QUESTIONS

A. Were objectives of the workshop clear to you? Y / N ✓

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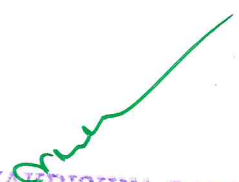
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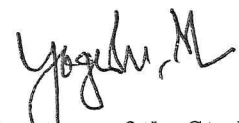
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FEEDBACK FORM

Name: Roshan P Semester/Year: VIII/IV

Date: 19-5-21 Venue: ATP Abdul Kalam block Reg. No. 19TB0323

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Mamampakkam, Puducherry - 607 402

P. Roshan
Signature of the Student

Website : www.rgcetpdy.ac.in, www.rgcet.edu.in



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SEMINAR ON THE TOPIC IMPORTANCE OF IPR EDUCATION FOR ENGINEERS



Principal
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