

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.

03 March 2023,
Puducherry

From

Mrs.S.Suguna,
Event Coordinator,
Department of EEE,
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 EEE

Respected Sir,

Sub: - Request for permission to conduct a one day seminar on "Design Thinking: Eccentric Approach to Innovation" for II, III, IV Year Students-Reg.

We have planned to conduct a one day seminar on the topic "Design Thinking: Eccentric Approach to Innovation" on 17/03/2023. I will be incharge of the seminar. The aforementioned seminar will be offered to the II, III & IV Year students of the EEE Department. I kindly request you to grant permission to conduct this program. Enclosed are the details of the workshop for your perusal and approval.

Thanking you,

Yours sincerely,

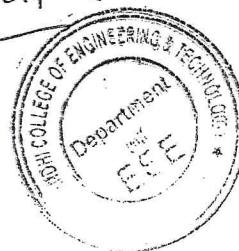
S. Suguna

(Mrs.S.Suguna)
Event Coordinator

Forwarded to the Principal

d-d m/s 2/3/23

any



Dr. E. VIJAYAKRISHNA RAPAKA
B.Tech. (Mech.), M.Tech.(Energy), Ph.D. (IT Madras)
M.I.S.T.E., F.I.I.P.E., M.C.S.I.M.C.M.,
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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ACADEMIC YEAR 2022 – 23

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

Date: 13.03.2023

CIRCULAR

I am excited to inform you that a IPR Seminar on the topic "Design Thinking: Eccentric Approach to Innovation" is going to be conducted on 17.03.2023. The aforementioned IPR seminar will be offered to the II, III and IV Year students of the EEE Department.

All are invited




HOD / EEE

HEAD OF THE DEPARTMENT
Electrical & Electronics Engg.
Rajiv Gandhi College of Engg. & Tech.
Puducherry-607 403

Copy to:

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


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INVITATION

RAJIV GANDHI COLLEGE OF ENGINEERING & TECHNOLOGY

Department of Electrical & Electronics Engineering

In Association with EESA (Electrical Engineering Students Association)

Cordially Invite you to the

**ONE DAY SEMINAR
ON
"Design Thinking: Eccentric
Approach to Innovation"**

**On 17th March 2023 @ 9.30 A.M.
in Seminar Hall, RGCET**

Dr.E.VIJAYAKRISHNA RAPAKA

Principal, RGCET
Will offer felicitations

Dr.K.AYYAPPAN

Vice-Principal, RGCET
will address the function

Dr.J.JUNO JASMINE,

HOD / MBA, RGCET
Resource Person

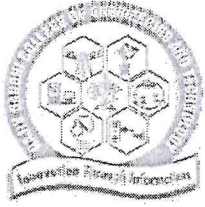
ALL ARE WELCOME

By

HOD, Staffs and Students of EEE Department

Dr. E. VIJAYAKRISHNA RAPAKA
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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING SEMINAR REPORT

Date: 21.3.2023

"Design Thinking: Eccentric Approach to Innovation"

Event Date: 17.03.2023

The Institution's Innovation Council (IIC) of Rajiv Gandhi College of Engineering and Technology (RGCET) organized an enlightening seminar titled "Design Thinking: Eccentric Approach to Innovation" for students of the Electrical and Electronics Engineering (EEE) department. The seminar aimed to introduce students to the concept of design thinking and its unconventional approach to fostering innovation in engineering.

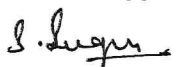
The seminar commenced with an inaugural address by Dr.E.Vijayakrishna Rapaka, Principal of RGCET, emphasized the importance of innovation in engineering education and highlighted the role of design thinking in nurturing a culture of creativity and problem-solving among students.

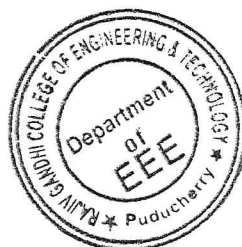
The keynote address was delivered by Dr. J. JUNO JASMINE, Head of the MBA Department and a renowned design thinking practitioner and innovation strategist. She introduced the concept of design thinking, discussing its origins, principles, and applications in various industries. She shared examples of successful innovations driven by design thinking and highlighted the impact of adopting an eccentric approach to problem-solving. Dr.Juno Jasmine covered the topics of Understanding Design Thinking, Applying Design Thinking in EEE and Eccentric Approach to Innovation


A case study presentation followed the technical sessions, where students were presented with a real-world engineering challenge solved using design thinking principles. The case study highlighted the journey from problem identification to innovative solution development, demonstrating the effectiveness of an eccentric approach.

The seminar received positive feedback from the EEE students, who found the sessions engaging and thought-provoking. Participants appreciated the practical insights provided by the speakers and expressed enthusiasm in applying design thinking methodologies to their academic projects and future careers in engineering.

The IIC of RGCET reaffirmed its commitment to fostering innovation and creativity among students through continued support and initiatives promoting design thinking and other innovative approaches.


Event Coordinator




DR. E. VIJAYAKRISHNA RAI
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HEAD OF THE DEPARTMENT
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Rajiv Gandhi College of Engg. & Tec.
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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING SEMINAR DETAILS

Course Name	"Design Thinking: Eccentric Approach to Innovation"
Course Code	EEE22IPR01
Resource Person (s)	Dr.J.JUNO JASMINE, HOD / MBA, RG CET
Date	17-03-2023
Course Offered to	Dept.: EEE Year: II, III & IV Sem : IV, VI & VIII

LIST OF ENROLLED STUDENTS

Sl. No.	Register No	Name of the Student	Year / Sem
1	19TE0001	VASANTHAKUMAR M	IV/VIII
2	19TE0201	AGATHIAN S	IV/VIII
3	19TE0202	ARAVIND RAJ D	IV/VIII
4	19TE0204	JAYAGOVINDHAN G	IV/VIII
5	19TE0205	KEERTHIVASAN S	IV/VIII
6	19TE0206	MADHAVAN S	IV/VIII
7	19TE0207	MURALI DHARAN S	IV/VIII
8	19TE0208	PADMA PRIYAN M	IV/VIII
9	19TE0209	SIVAPRAKASH S	IV/VIII
10	19TE0210	SIVAPRATHAP S	IV/VIII
11	19TE0211	THEEVATH R	IV/VIII
12	19TEL001	ARAVINDH.M	IV/VIII
13	19TEL002	HARISHKUMAR	IV/VIII
14	19TEL004	KEVIN	IV/VIII
15	19TEL005	SANJAI	IV/VIII
16	19TJ0088	MUHAMED HASAN	IV/VIII
17	20TE0051	AJAL. P	III / VI
18	20TE0052	KISHOR. P	III / VI
19	20TE0053	SANTHOSHKUMAR.C	III / VI
20	20TE0054	SUGANTHANESWARAN.V	III / VI
21	20TE0055	YOGANATHAN.N	III / VI



Dr. E. Vijayakrishna Rapa
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22	20TEL001	AJITH KUMAR. R	III / VI
23	20TEL002	BHUVANESH. M	III / VI
24	20TEL003	DHANUSURYA. T	III / VI
25	20TEL004	LOGESHWARAN. S	III / VI
26	20TEL005	JAFER ALI. M	III / VI
27	20TEL006	KADIR VASAN. R	III / VI
28	20TEL007	MUHAMMED AMIR	III / VI
29	20TEL008	ROHIT VALSARAJ	III / VI
30	20TEL010	SIVARAMAN.S	III / VI
31	21TE0001	ASHVIN. E	II / IV
32	21TE0002	JEEVANANDHAM.S	II / IV
33	21TE0005	SANTHOSH.V	II / IV
34	21TE0006	VELMURUGAN.S	II / IV
35	21TEL001	AKASH A	II / IV
36	21TEL002	DEVAKUMAR A	II / IV
37	21TEL003	JAYASUDHAN P	II / IV
38	21TEL004	MADHAVAN M	II / IV
39	21TEL005	SANTHOSH K	II / IV
40	21TJ0022	PRAVEEN S	II / IV

S. Suresh
Event Coordinator



[Signature]
Head of the Department

HEAD OF THE DEPARTMENT
Electrical & Electronics Engg
Rajiv Gandhi College of Engg. & Te
Puducherry-607 403

[Signature]
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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Feedback Form

Course Title:

Date:

Venue:

Name:

Reg. No :

Year / Sem :

DESIGN OF THE SEMINAR

- A. Were objectives of the seminar 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 seminar 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 seminar exposed you to new knowledge and practices
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree

CONDUCT OF THE SEMINAR

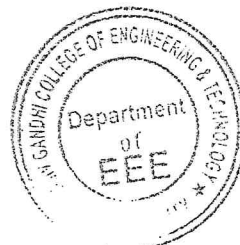
- A. The lectures were clear and easy to understand
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
- B. The teaching aids were effectively used
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
- C. The material handed out was adequate
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
- D. The instructors encouraged interaction and were helpful
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
- E. Were objectives of the seminar realized? Y / N
- F. Please give overall rating of the course


90% - 100% () 60% - 70% ()

80% - 90% () 50% - 60% ()

70% - 80% () below 50% ()

Signature




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Kirumambakkam, Puducherry- 607403

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Feedback Form

Course Title: *Design Thinking Event's Approach - to Innovation*
Date: *17/3/2023* Venue: *Seminar Hall*
Name: *M. Vasanthakumari* Reg. No: *19TE0001* Year / Sem: *IV / V*

DESIGN OF THE SEMINAR

- A. Were objectives of the seminar clear to you? / N
- B. The contents met with your expectations
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
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- E. Were objectives of the seminar realized? / N
- F. Please give overall rating of the course

90% - 100% () 60% - 70%
80% - 90% () 50% - 60% ()
70% - 80% () below 50% ()

M. Vasanthakumari
Signature



Dr. E. Vijayakrishna Rapaka
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Kirumambakkam, Puducherry- 607403

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Feedback Form

Course Title: *Design Thinking Economic Approach to Innovation.*
Date: *17/3/2023* Venue: *Seminar Hall*
Name: *KISHOR.P* Reg. No: *20FB052* Year / Sem: *VI / VI.*

DESIGN OF THE SEMINAR

- A. Were objectives of the seminar clear to you? *W/N*
- B. The contents met with your expectations
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
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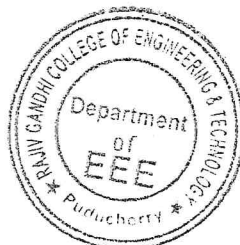
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- F. Please give overall rating of the course

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Kishor
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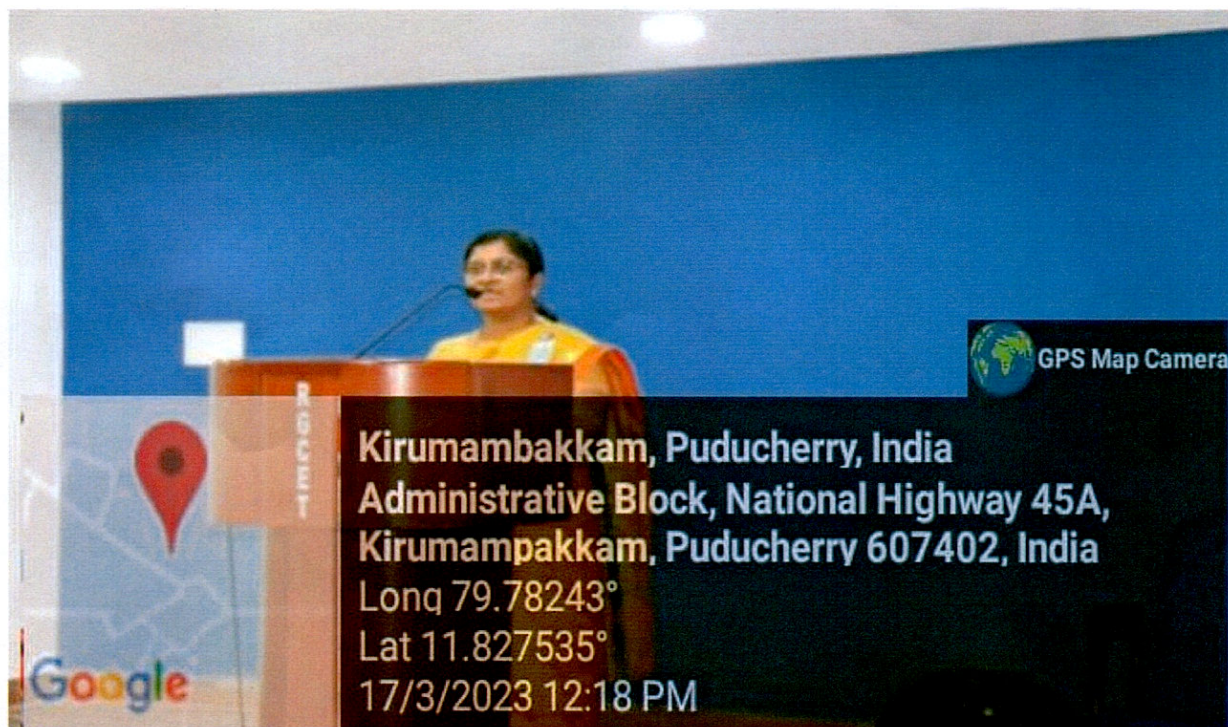
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A Seminar on "Design Thinking: Eccentric Approach to Innovation" delivered by Dr.J.Juno Jasmine , HOD / MBA, RG CET, Puducherry – 17.03.2023.

am
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