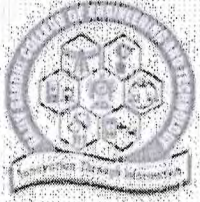


Capacity Development and skills Enhancement Activity

AWARENESS OF TRENDS IN TECHNOLOGY

NANOMATERIALS AND NANOTECHNOLOGY



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.

Date: 10.05.2021

From

B.Pavanan
Event coordinator
Dept of Mechanical Engineering,
Rajiv Gandhi College of Engineering & Technology,
Puducherry-607403.

To

The Principal,
Rajiv Gandhi College of Engineering & Technology,
Puducherry-607403.

Respected sir,

sub: - Requesting permission to conduct one day seminar on 19.05.2021 reg.

As part of our academic activities, the Department of Mechanical Engineering, in association with the Mechanical Engineering Students Association, has planned to conduct a one-day seminar on "Nanomaterials and Nanotechnology".

The seminar will be delivered by Mr. L.K.AnandNatraraj, Director of Neithal Academy, Puducherry, on 19.05.2021. In this regard, we kindly request your permission to conduct the seminar.

Thanking You

Yours Sincerely,

Forwarded To Principal.

B. Pavanan

B.Pavanan

Event coordinator

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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DEPARTMENT OF MECHANICAL ENGINEERING

ACADEMIC YEAR 2020 – 21 (EVEN SEM)

No: RGCET/MECH/Circular/2020-21

Date:14.05.2021

CIRCULAR

We are excited to inform you about a one-day seminar on “Nanomaterials and Nanotechnology” on 19.05.2021, organized exclusively for our II, III & IV-Year students This Seminar is explore one of the most exciting and rapidly evolving fields in science and technology

Chief Guest Details:


Mr.L.K.AnandNatraraj

Director of Neithal Academy,

Puducherry.

Venue: Seminar Hall

All are invited


HOD / MECH

Copy to:

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


Dr. E. VIJALAKRISHNA RAPAKA

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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 NANOMATERIALS AND NANOTECHNOLOGY

on 19-05-2021 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. L.K. ANAND NATARAJ
DIRECTOR OF NEITHAL ACADEMY
PUDUCHERRY**


Dr. E. VIJAYAKRISHNA RAPAKA
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SEMINAR ON THE TOPIC NANO MATERIALS AND NANO TECHNOLOGY




Dr. E. VIJAYAKRISHNA RAPAKA

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DEPARTMENT OF MECHANICAL ENGINEERING

SEMINAR DETAILS

Seminar Name	"Nanomaterials and Nanotechnology"		
Seminar Code	MECH2020S01		
Resource Person	Mr.L.K.AnandNatraraj, Director of Neithal Academy, Puducherry		
Date	19.05.2021		
Seminar Offered to	Dept.: MECH	Year: II/III/IV	Sem: IV/VI/VIII

Seminar Title: Nanomaterials and Nanotechnology

Timing: 9:00 am to 4:00 pm

Venue: APJ Abdul Kalam Block.

Seminar Module: The seminar will commence with a broad introduction to nanomaterials and nanotechnology, covering their fundamental concepts, historical development, and significance in modern science and industry. Participants will gain an understanding of nanomaterials, including nanoparticles, nanotubes, and nanosheets, and how their unique properties, such as enhanced strength and novel optical characteristics, drive innovation across various fields. The sessions will explore key applications in medicine, where targeted drug delivery and diagnostic tools are revolutionizing healthcare; in electronics, where miniaturized components are enhancing performance and efficiency; and in environmental science, where nanotechnology offers solutions for water purification and pollution control. Following a brief intermission, the seminar will address the challenges and ethical considerations associated with these technologies, including potential health risks, environmental impact, and regulatory issues. The concluding segment will focus on emerging trends and future directions in nanotechnology, highlighting cutting-edge research and its implications for the future of science and industry. The day will end with a Q&A session, allowing participants to engage with the material and discuss their thoughts with the expert.

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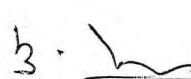
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DEPARTMENT OF MECHANICAL ENGINEERING PROGRAM SCHEDULE

Time	Activity	Content
9:00 am - 9:30 am	Opening Ceremony	Speaker: Mr.B.Pavanan, Assistant Professor, Mechanical Engineering, RG CET, Puducherry Content: Introduction to seminar objectives and agenda, Introduction of guest speakers.
9:30 am - 9:45 am	Welcome Address	Speaker: Dr.E.Vijayakrishna Rapaka, Professor & Principal, RG CET, Puducherry Content: Introduction to Seminar Agenda
9.45 am - 10:30 am	Keynote Address	Speaker: Mr. S.Narayanan, Assistant Professor & HOD, Mechanical Engineering, RG CET, Puducherry Content: The Future of Nanotechnology
10:30 am – 11.15 am	Session 1: Fundamentals of Nanomaterials	Topics Covered: Overview of nanomaterials, their unique properties, and potential applications
11:15 am - 11:30 am	Tea/Coffee Break	-
11:30 am - 12:30 pm	Session 2: Fabrication Techniques	Topics Covered: Techniques and Innovations in Nanomaterial Fabrication
12:30 pm - 1:30 pm	Lunch Break	-
1:30 pm - 2:15 pm	Session 3: Characterization Methods	Topics Covered: Tools and Techniques for Characterizing Nanomaterials
2:15 pm – 2:30 pm	Break	-
2:30 pm - 3:15 pm	Session 4: Applications of Nanotechnology	Topics Covered: Applications of Nanotechnology in Medicine, Electronics, and Energy
3:15 pm - 3:30 pm	Tea/Coffee Break	-
3:30 pm - 4:00 pm	Interactive Q&A Session	Content: Open forum for questions, seeking advice, and discussing specific challenges with Mr.L.K.AnandNatraraj


Event Coordinator


Head of the Department


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DEPARTMENT OF MECHANICAL ENGINEERING REPORT

Seminar Title: NANOMATERIALS AND NANOTECHNOLOGY

Seminar Date: 19.05.2021

Timing: 9:00 am to 4:00 pm

Venue: APJ Abdul Kalam Block.

Session 1: Introduction to Nanomaterials: Properties and Applications

This session delivered the basics of nanomaterials, exploring their unique properties such as size-dependent phenomena and surface effects. The speaker discussed various applications of nanomaterials, demonstrating their versatility across different industries.

Session 2: Techniques and Innovations in Nanomaterial Fabrication

Our expert provided an overview of the fabrication techniques used to create nanomaterials. The discussion included various methods such as chemical vapor deposition, electrospinning, and self-assembly. Innovations in fabrication techniques was highlighted, showcasing advancements that enable the precise control of nanomaterial properties.

Session 3: Tools and Techniques for Characterizing Nanomaterials

This session focused on the various tools and techniques used to characterize nanomaterials. The speaker discussed various methods such as scanning electron microscopy (SEM), atomic force microscopy (AFM), and spectroscopy techniques. Understanding these tools is crucial for analyzing and validating nanomaterial properties and performance.

Session 4: Applications of Nanotechnology in Medicine, Electronics, and Energy

The applications of nanotechnology are vast and transformative. This session dealt how nanotechnology is applied in different sectors, including medicine (e.g., targeted drug delivery), electronics (e.g., nanoelectronics and sensors), and energy (e.g., solar cells and batteries). The speaker provided examples and case studies illustrating the practical impacts of these technologies.

Applications Across Industries:

Nanotechnology had diverse applications:

Medicine: Targeted drug delivery systems, imaging, and diagnostics.

Electronics: Development of nanoelectronics, sensors, and improved materials for devices.

Energy: Enhanced efficiency in solar cells, batteries, and energy storage systems.

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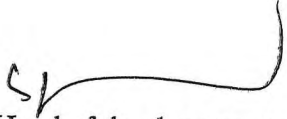
Ethical and Environmental Considerations:


The advancement of nanotechnology raises important ethical and environmental questions. Considerations include the potential risks of nanomaterials to human health and the environment, as well as the need for responsible development and regulation.

Future Directions and Challenges:

The field of nanotechnology is evolving rapidly, with ongoing research focused on overcoming technical challenges and exploring new applications. Key challenges include scalability, cost, safety, and regulatory issues.


Event coordinator


Head of the department


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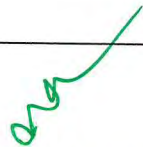
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DEPARTMENT OF MECHANICAL ENGINEERING

A ONE-DAY SEMINAR ON "NANOMATERIALS AND NANOTECHNOLOGY"

ENROLLED STUDENTS LIST

Sl. No.	Register No	Name of the Student	Year of Study
1	16TB0486	VIJAY A	IV
2	17TB0401	ABDUL HADHI A	IV
3	17TB0402	ABHINAV PRADHAN	IV
4	17TB0403	ABINESH A	IV
5	17TB0404	ADARSH T V	IV
6	17TB0405	AHAL M C	IV
7	17TB0406	AJITH S	IV
8	17TB0407	AKKASH R	IV
9	17TB0408	ALEXANDER THENNIS A	IV
10	17TB0409	ANAND T	IV
11	17TB0411	ASHOK V	IV
12	17TB0412	ASHWANTH V	IV
13	17TB0414	ASRAF ALI M	IV
14	17TB0415	BALAJI U	IV
15	17TB0417	BOOVANESH D	IV
16	17TB0418	BREETLEE J	IV


Dr. E. VIJAYAKRISHNA RAPAKA

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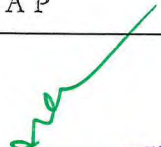
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17	17TB0419	GIRIDHARAN G	IV
18	17TB0420	GOBINAATH K	IV
19	17TB0421	GODWIN VICTOR PEREIRA	IV
20	17TB0422	GOKUL B	IV
21	17TB0423	GOWDHAM SURIYA P	IV
22	17TB0424	GURUNAGALINGAM K	IV
23	17TB0425	HANURAG R J	IV
24	17TB0426	HARIHARAN A	IV
25	17TB0427	HARIHARAN A	IV
26	17TB0428	HARIHARASUDHAN S	IV
27	17TB0429	HARISHKUMAR S	IV
28	17TB0430	HIRANLAL K K	IV
29	17TB0432	JAYAPRASATH R	IV
30	17TB0433	KARAN KUMAR S	IV
31	17TB0434	KARTHIKEYAN M	IV
32	17TB0436	KAVIYARASAN M	IV
33	17TB0438	KUMARA MURUGAN G	IV
34	17TB0439	MANIKANDAN R	IV
35	17TB0440	MANOHARAN D	IV
36	17TB0441	MANOJ PRABAKARAN A P	IV


Dr. E. VIJAYAKRISHNA RAPAKA
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38	17TB0443	MEHAZIN A	IV
39	17TB0444	MOHAMED RIASKHAN M	IV
40	17TB0445	MOWLIESWARAN S	IV
41	17TB0446	MUHAMMED NEZAL N V	IV
42	17TB0447	MURUGA P	IV
43	17TB0448	NARENDREN D	IV
44	17TB0449	NAVANEETH K V	IV
45	17TB0450	NEDUCHEZHIAN M	IV
46	17TB0451	NIKHIL C P	IV
47	17TB0453	PRIYAN G	IV
48	17TB0454	RAHUL C R	IV
49	17TB0455	SANJAY KRISHNA P	IV
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51	17TB0457	SARANG C P	IV
52	17TB0458	SATHISHKUMAR S	IV
53	17TB0459	SEDHURAMAN R	IV
54	17TB0460	SHARAN I	IV
55	17TB0461	SIDHIK BACHA M	IV
56	17TB0472	THANUSHRAJ M	IV

(Signature)
Dr. E. VIJAYAKRISHNA RAPAKA
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58	17TB0474	THIRUVARASAN P	IV
59	17TB0475	UDHAYAPRIYAN U	IV
60	17TB0477	VIJAY S	IV
61	17TB0478	VIJAYAGANAPATHI V	IV
62	17TB0479	VIKNESH M	IV
63	17TB0480	VIKNESHWARAN M	IV
64	17TB0481	VISHNUPATHY M	IV
65	17 TBL020	ANNAS AHAMED N	IV
66	17 TBL021	CHIRANCIVI V	IV
67	17 TBL022	HIRAN S K	IV
68	17 TBL023	JAYARAJ J	IV
69	17 TBL024	KALAIARASAN M	IV
70	17TC0531	MANSOORAHAMED M	IV
71	17TE0409	MERIN P	IV
72	18TB0301	ABISHEK LK	III
73	18TB0312	DURAIMURUGAN S	III
74	18TB0313	GANESH PALANICHAMY B	III
75	18TB0314	GANESHGAR G	III
76	18TB0315	GENESIS J	III
77	18TB0316	GURU GANESH G	III

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79	18TB0318	HEMACHANDRAN S	III
80	18TB0319	JAYAPRATHABAN V	III
81	18TB0320	JEEVANANDAN R	III
82	18TB0321	JOHN KUMAR J	III
83	18TB0322	KANNAN R	III
84	18TB0323	KAPIL VISHNU KANTH KG	III
85	18TB0324	KESAVAN P	III
86	18TB0325	KISHORE A	III
87	18TB0326	KUMARESH T	III
88	18TB0327	MOULEEN E	III
89	18TB0328	MUGILESH PARANTH P	III
90	18TB0329	NARASIMMAN S	III
91	18TB0330	NIRENDER P	III
92	18TB0331	NISHANTH T	III
93	18TB0332	PARAMAGURU P	III
94	18TB0333	PRAVIN S	III
95	18TB0334	RAGHUL R	III
96	18TB0335	RAGUL @ RAZHUL D	III
97	18TB0336	RAJKUMAR M	III

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104	18TB0343	SASIDHARAN SD	III
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106	18TB0345	SIVAKESH US	III
107	18TB0346	SUGUNESHAN R	III
108	18TB0347	THIRUMAVALAVAN D	III
109	18TB0348	THOMAS KT	III
110	18TB0349	UBAYATHULLA I	III
111	18TB0351	VIJAYAKUMAR GN	III
112	18TB0352	VIKNESHWARAN S	III
113	18TB0824	PREM K	III
114	18TBL023	BHUVANESHWARAN V	III
115	18TBL024	MANIBHARATHI	III
116	18TBL025	PRASHANTH R	III
117	18TBL026	VIGNESH N	III


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122	19TB0304	AKASHPRABU K	II
123	19TB0305	AKSHAI PRASAD T	II
124	19TB0306	AMITHAP I	II
125	19TB0307	ANAND K	II
126	19TB0308	ARAVINDHAN A	II
127	19TB0309	BHARATHAN S	II
128	19TB0310	DEVANATHAN K	II
129	19TB0311	JEEVESHWARAN K	II
130	19TB0313	KAVINRAJ R	II
131	19TB0314	MOHAMED RAFI M	II
132	19TB0316	NAVEEN N	II
133	19TB0317	PRABAGARAN RAVY B	II
134	19TB0318	PRADEEP S	II
135	19TB0319	PURUSHOTHAMAN K	II
136	19TB0320	RAJARAJASOZHAN V	II
137	19TB0321	RAJKARAN K	II

P. VIJAYAKRISHNA RAPAKA
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(Approved by AICTE and Affiliated to Pondicherry University)


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138	19TB0322	RAVICO R	II
139	19TB0323	ROSHAN P	II
140	19TB0324	RUSHIKESH R	II
141	19TB0325	SEENUVASAN N	II
142	19TB0326	SETHEESWARAR S	II
143	19TB0327	SIVABALAN A	II
144	19TB0328	SIVAKUMAR S	II
145	19TB0329	SIVARAM B	II


Event Coordinator


Head of the Department


Dr. B. VIJAYAKRISHNA RAPA

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RAJIV GANDHI COLLEGE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING
ONE-DAY SEMINAR ON NANOMATERIALS AND NANOTECHNOLOGY

Feedback Questionnaire:


Name:

Register No:

Year/ Sem:

1. How would you rate the overall quality of the seminar?
 - A) Excellent
 - B) Good
 - C) Average
 - D) Poor
 - E) Very Poor
2. How effective were the speakers in delivering their content and engaging with the audience?
 - A) Very Effective
 - B) Effective
 - C) Neutral
 - D) Ineffective
 - E) Very Ineffective
3. How relevant was the content of the seminar to your professional interests and needs?
 - A) Highly Relevant
 - B) Somewhat Relevant
 - C) Neutral
 - D) Slightly Relevant
 - E) Not Relevant
4. How well did the seminar sessions balance theory and practical application?
 - A) Very Well
 - B) Well
 - C) Neutral
 - D) Poorly
 - E) Very Poorly
5. How would you rate the organization and logistics of the seminar, including registration, schedule, and breaks?
 - A) Excellent
 - B) Good
 - C) Average
 - D) Poor
 - E) Very Poor

Signature of the Student


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RAJIV GANDHI COLLEGE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING
ONE-DAY SEMINAR ON NANOMATERIALS AND NANOTECHNOLOGY


Feedback Questionnaire:

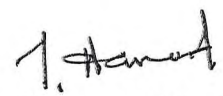
Name: Anand, T

Register No: 17T13D409

Year/ Sem: IV / VII

1. How would you rate the overall quality of the seminar?
 - A) Excellent
 - B) Good
 - C) Average
 - D) Poor
 - E) Very Poor
2. How effective were the speakers in delivering their content and engaging with the audience?
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DEPARTMENT OF MECHANICAL ENGINEERING
ONE-DAY SEMINAR ON NANOMATERIALS AND NANOTECHNOLOGY


Feedback Questionnaire:

Name: HARI SHKUMAR S

Register No: 17TB0429

Year/Sem: IV / VIII

1. How would you rate the overall quality of the seminar?
 A) Excellent
 B) Good
 C) Average
 D) Poor
 E) Very Poor
2. How effective were the speakers in delivering their content and engaging with the audience?
 A) Very Effective
 B) Effective
 C) Neutral
 D) Ineffective
 E) Very Ineffective
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 E) Not Relevant
4. How well did the seminar sessions balance theory and practical application?
 A) Very Well
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 C) Neutral
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 E) Very Poorly
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 D) Poor
 E) Very Poor


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S. Harish Kumar
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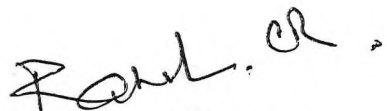
Feedback Questionnaire:

Name: Rajul, C.R.

Register No: 17TB0454

Year/ Sem: IV / VIII

1. How would you rate the overall quality of the seminar?
 A) Excellent
 B) Good
 C) Average
 D) Poor
 E) Very Poor
2. How effective were the speakers in delivering their content and engaging with the audience?
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 B) Effective
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 E) Very Ineffective
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 C) Neutral
 D) Slightly Relevant
 E) Not Relevant
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 C) Neutral
 D) Poorly
 E) Very Poorly
5. How would you rate the organization and logistics of the seminar, including registration, schedule, and breaks?
 A) Excellent
 B) Good
 C) Average
 D) Poor
 E) Very Poor


Signature of the Student


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