

Capacity Development and skills Enhancement Activity

AWARENESS OF TRENDS IN TECHNOLOGY

MANUFACTURING AND PRODUCTION TECHNIQUES



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: 08.04.2019

From

S.Narayanan,
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.

Through: Head of the Department. Department of Mechanical Engineering

Respected sir,

sub: - Requesting permission to conduct one day seminar on 16.04.2019- reg.

As a 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 "Manufacturing and production Techniques".

The seminar will be delivered by **Dr.D.LeninSingaravelu**, Associate Professor, Department of Production Engineering, NIT, Trichy, on 16.04.2019. In this regard, we kindly request your permission to conduct the seminar.

Thanking You

Forwarded to the Principal

[Handwritten signature]

Yours Sincerely,

[Handwritten signature]

S.Narayanan

Event Coordinator

[Handwritten signature]
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 2018 – 19 (EVEN SEM)

No: RGCET/MECH/Circular/2018-19

Date: 10.04.2019

CIRCULAR

We are excited to inform you about a one-day seminar on “Manufacturing and production Techniques” on 16.04.2019, 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:

Dr.D.Lenin Singaravelu
Associate Professor,
Department of Production Engineering
NIT Trichy

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. VIJAYAKRISHNA RAPAKA

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**RAJIV GANDHI COLLEGE OF ENGINEERING
AND TECHNOLOGY, PUDUCHERRY**

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Email: info@rgcetpdy.ac.in

DEPARTMENT OF MECHANICAL ENGINEERING

Organizes

**ONE DAY SEMINAR
ON
MANUFACTURING AND PRODUCTION TECHNIQUES**

on 16-04-2019 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**

**DR.A.MARIA JAYAPRAKASH
HOD /MECH**

RESOURCE PERSON

**DR. D. LENIN SINGARAVELU
ASSOCIATE PROFESSOR
DEPT OF PRODUCTION ENGINEERING
NIT, TRICHY**


Dr. E. VIJAYAKRISHNA RAPAKA
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SEMINAR ON THE TOPIC MANUFACTURING AND PRODUCTION TECHNIQUES




Dr. E. VIJAYAKRISHNA RAPAKA
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DEPARTMENT OF MECHANICAL ENGINEERING

SEMINAR DETAILS

Seminar Name	"Manufacturing and production Techniques"
Seminar Code	MECH2018S01
Resource Person	Dr.D. Lenin Singaravelu, Associate Professor, Department of Production Engineering, NIT, Trichy.
Date	16-04-2019
Seminar Offered to	Dept.: MECH Year: II,III & IV Sem: IV,VI & VIII

Seminar Title: Manufacturing and production Techniques

Timing: 9:00 am to 4:00 pm

Venue: APJ Abdul Kalam Block.

Seminar Module: The seminar on Manufacturing and Production Techniques is designed to provide a comprehensive overview of both traditional and modern manufacturing processes. Beginning with an introduction to the evolution and significance of manufacturing, the seminar will delve into traditional techniques such as casting, machining, forging, welding, and assembly. Participants will explore each method's processes, tools, and applications through demonstrations and case studies. The seminar will then transition to modern techniques, including additive manufacturing (3D printing), injection molding, blow molding, extrusion, and stamping, highlighting their advancements and practical applications. Following a lunch break, the focus will shift to lean manufacturing principles and automation, covering concepts such as Kaizen, 5S, Just-In-Time (JIT), and robotic process automation (RPA), including CNC machining and Automated Guided Vehicles (AGVs). The afternoon sessions will cover advanced technologies like IoT, AI, machine learning, and digital twin technology, as well as sustainable manufacturing practices, including green manufacturing and the circular economy. The seminar will conclude with a summary of key points and an open Q&A session, to ensure participants leave with a thorough understanding of modern manufacturing and production techniques.


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Department of Mechanical Engineering Program Schedule

Time	Activity	Content
9:00 am - 9:30 am	Opening Ceremony	Speaker: Mr.S.Narayanan, 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: Dr.A.Maria Jayaprakash, Professor & HOD, Mechanical Engineering, RG CET, Puducherry Content: The Evolution of Manufacturing Techniques
10:30 am – 11.15 am	Session 1: Modern Production Techniques	Topics Covered: Presentation on current methodologies, including lean manufacturing, Six Sigma, and automation.
11:15 am - 11:30 am	Tea/Coffee Break	-
11:30 am - 12:30 pm	Session 2: Case Studies and Innovations	Topics Covered: Case studies of successful implementation of advanced manufacturing techniques.
12:30 pm - 1:30 pm	Lunch Break	-
1:30 pm - 2:15 pm	Session 3: Technology and Automation in Manufacturing	Topics Covered: Exploration of the role of robotics in modern industry
2:15 pm – 2:30 pm	Break	-
2:30 pm - 3:15 pm	Session 4: Technology and Automation in Manufacturing (cont..)	Topics Covered: Role of AI, and digital technologies in modern production
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 Dr.D. Lenin Singaravelu


Event Coordinator


Head of the Department

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DEPARTMENT OF MECHANICAL ENGINEERING REPORT

Seminar Title: Manufacturing and production Techniques

Seminar Date: 16.04.2019

Timing: 9:00 am to 4:00 pm

Venue: APJ Abdul Kalam Block.

Session 1: Modern Production Techniques

This session focused on contemporary production methodologies including lean manufacturing, Six Sigma, and automation. The speaker delivered how these techniques enhance efficiency, quality, and productivity in manufacturing processes.

Session 2: Case Studies and Innovations

Through detailed case studies, this session explored successful implementations of advanced manufacturing techniques. The speaker presented real-life examples of innovative practices and their impact on productivity and efficiency. Attendees gained practical insights into how these techniques have been applied effectively in various industries.

Session 3&4: Technology and Automation in Manufacturing

This session covered the integration of modern technologies such as robotics, artificial intelligence, and digital tools into manufacturing. The speaker discussed how these technologies get transformed into production processes, improving efficiency, and driving innovation in the industry. The focus of this session was also on sustainability in manufacturing. The speaker outlined strategies for implementing green practices, reducing environmental impact, and promoting sustainable production methods. The discussions also include examples of successful sustainable initiatives and their benefits.


Event coordinator


Head of the Department


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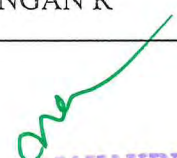
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DEPARTMENT OF MECHANICAL ENGINEERING A ONE-DAY SEMINAR ON "MANUFACTURING AND PRODUCTION TECHNIQUES" ENROLLED STUDENTS LIST

Sl. No.	Register No	Name of the Student	Year of Study
1	15TB0402	ADHAVAN D	IV
2	15TB0403	AJAIE R	IV
3	15TB0404	AJITH KUMAR D	IV
4	15TB0405	AMAL C ALBERT	IV
5	15TB0406	ANANDHU KRISHNAN S	IV
6	15TB0407	ARIKARAN V	IV
7	15TB0408	ARJUNKUMAR S	IV
8	15TB0409	ARUNACHALAM KM	IV
9	15TB0410	ARUNACHALASIVAM A	IV
10	15TB0411	ARUNKUMAR P	IV
11	15TB0412	ARUNKUMAR S	IV
12	15TB0413	ASHWIN SHAJU	IV
13	15TB0414	BALAMURALI V	IV
14	15TB0415	BALASUBURAMANIYAN R	IV
15	15TB0416	BORIS KINGSLEY S	IV
16	15TB0417	DESINGAN R	IV


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17	15TB0418	DHARUN N	IV
18	15TB0419	DINAGARAN M	IV
19	15TB0420	DINESH M	IV
20	15TB0422	HARISH R	IV
21	15TB0423	ILANGO G	IV
22	15TB0424	JOHN EDWARD A	IV
23	15TB0425	KALAIVANAN S	IV
24	15TB0426	KARTHIK R	IV
25	15TB0427	KARTHIKEYAN R	IV
26	15TB0428	KUPPUSAMY N	IV
27	15TB0429	LAKSHMINARAYANAN K	IV
28	15TB0430	MAGESHWARAN S	IV
29	15TB0431	MOHAMED HABEEB S	IV
30	15TB0432	MOHAMED YUNUES M	IV
31	15TB0433	RAGHURAMAN K	IV
32	15TB0433	MOHAMMED HUSSAIN M	IV
33	15TB0434	NISHALAN V	IV
34	15TB0435	PARAMESWARAN S	IV
35	15TB0436	POOVENDIRAN P	IV
36	15TB0437	PRAVEEN M	IV

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37	15TB0438	PRAVEEN P	IV
38	15TB0439	PRAVEEN Y	IV
39	15TB0440	PREETHIVARDHAN J	IV
40	15TB0441	PUVIYARASAN A	IV
41	15TB0442	RADHESHYAM CH	IV
42	15TB0444	RAJ KUMAR S	IV
43	15TB0445	RAJ VIGNESH S	IV
44	15TB0446	RAJU RANJAN SINGH	IV
45	15TB0447	RAMESHVASANTH R	IV
46	15TB0448	RAVIVARMA GV	IV
47	15TB0449	RIAZ S	IV
48	15TB0450	ROSHIN AS	IV
49	15TB0451	SANTHANASAMY S	IV
50	15TB0452	SANTHOSH J	IV
51	16TB0401	ARAVINDHAN A	III
52	16TB0402	BHARATHAN S	III
53	16TB0403	DEVANATHAN K	III
54	16TB0404	JEEVESHWARAN K	III
55	16TB0405	KAVINRAJ R	III
56	16TB0406	MOHAMED RAFI M	III

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57	16TB0407	NAVEEN N	III
58	16TB0408	SIVABALAN A	III
59	16TB0409	SIVAKUMAR S	III
60	16TB0410	SIVARAM B	III
61	16TB0411	SOORIYA C	III
62	16TB0412	SUBHASH CHANDRU E	III
63	16TB0413	VENKATESH S	III
64	16TB0414	YOGESH M	III
65	16TB0415	ABDULAATIF AK	III
66	16TB0416	ABDULKADHAR A	III
67	16TB0417	ADHIVISHNU T	III
68	16TB0418	AJIL SAJI	III
69	16TB0419	AJITHKUMAR M	III
70	16TB0420	AMAL GOPAL PP	III
71	16TB0421	ANANDH K	III
72	16TB0422	ARAVINDH A	III
73	16TB0423	ARAVINDHAN B	III
74	16TB0424	ARAVINDHAN K	III
75	16TB0426	ARIVALAN K	III
76	16TB0427	ARUN PV	III

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77	16TB0429	BALAKUMARAN G	III
78	16TB0430	BARATHKUMAR S	III
79	16TB0431	ESWAR S	III
80	16TB0432	EZHILVATHANAN E	III
81	16TB0434	GAUTAM N	III
82	16TB0435	GOKULAKRISHNAN D	III
83	16TB0436	GOPISHANKAR B	III
84	16TB0437	GURURAJ G	III
85	16TB0438	HARIKRISHNAN E	III
86	16TB0439	HARISH KUMAR S	III
87	16TB0440	HARISH LINGUESVARANE	III
88	16TB0441	HARISH M	III
89	16TB0442	JAGADESH A	III
90	16TB0443	JEEVANANDAN T	III
91	16TB0486	VIJAY A	II
92	17TB0401	ABDUL HADHI A	II
93	17TB0402	ABHINAV PRADHAN	II
94	17TB0403	ABINESH A	II
95	17TB0404	ADARSH T V	II
96	17TB0405	AHAL M C	II


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97	17TB0406	AJITH S	II
98	17TB0407	AKKASH R	II
99	17TB0408	ALEXANDER THENNIS A	II
100	17TB0409	ANAND T	II
101	17TB0411	ASHOK V	II
102	17TB0412	ASHWANTH V	II
103	17TB0414	ASRAF ALI M	II
104	17TB0415	BALAJI U	II
105	17TB0417	BOOVANESH D	II
106	17TB0418	BREETLEE J	II
107	17TB0419	GIRIDHARAN G	II
108	17TB0420	GOBINAATH K	II
109	17TB0421	GODWIN VICTOR PEREIRA	II
110	17TB0422	GOKUL B	II
111	17TB0423	GOWDHAM SURIYA P	II
112	17TB0424	GURUNAGALINGAM K	II
113	17TB0425	HANURAG R J	II
114	17TB0426	HARIHARAN A	II
115	17TB0427	HARIHARAN A	II
116	17TB0428	HARIHARASUDHAN S	II


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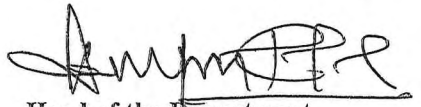
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117	17TB0429	HARISHKUMAR S	II
118	17TB0430	HIRANLAL K K	II
119	17TB0432	JAYAPRASATH R	II
120	17TB0433	KARAN KUMAR S	II
121	17TB0434	KARTHIKEYAN M	II
122	17TB0436	KAVIYARASAN M	II
123	17TB0438	KUMARA MURUGAN G	II
124	17TB0439	MANIKANDAN R	II
125	17TB0440	MANOHARAN D	II
126	17TB0441	MANOJ PRABAKARAN A P	II
127	17TB0442	MANOJ R	II
128	17TB0443	MEHAZIN A	II
129	17TB0444	MOHAMED RIASKHAN M	II
130	17TB0445	MOWLIESWARAN S	II


Event Coordinator


Head of the Department


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RAJIV GANDHI COLLEGE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING
ONE-DAY SEMINAR ON MANUFACTURING AND PRODUCTION TECHNIQUES

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

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


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Signature of the Student

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DEPARTMENT OF MECHANICAL ENGINEERING
ONE-DAY SEMINAR ON MANUFACTURING AND PRODUCTION TECHNIQUES

Feedback Questionnaire

Name: AJAIE.R.

Register No: 15TB0403

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

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


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Signature of the Student

RAJIV GANDHI COLLEGE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING
ONE-DAY SEMINAR ON MANUFACTURING AND PRODUCTION TECHNIQUES

Feedback Questionnaire

Name: Eswaren . S

Register No: 16TB0431

Year/ Sem: IV / VI

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

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


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