



RAMCO INSTITUTE OF TECHNOLOGY

North vengannallur Village, Rajapalayam - 626 117
Approved by AICTE, New Delhi, Affiliated to Anna University, NAAC, NBA
Accredited and ISO 9001:2015 Certified Institution



Department of Mechanical Engineering

Date: 03.11.2022

Report – Guest Lecture On “PATHWAY FROM ENGINEERING TO PRODUCT DEVELOPMENT AND ENTREPRENEURSHIP”

Date: 03.11.2022

Time: 1.30PM To 3.30PM

Venue: CAD Laboratory

Faculty Coordinator:

1. Mr. J. Jerold John Britto AP (SG)/ Mech
2. Mr.S. Kathiravan, AP/Mechanical

Student Coordinators:

1. Mr. R. Harish Krishnan, II Mech

IIT-PALS associated with RIT Mechanizo organized a technology speak on “PATHWAY FROM ENGINEERING TO PRODUCT DEVELOPMENT AND ENTREPRENEURSHIP” (Speaker: Mr. Asish Kumar Sahani , Professor , IIT Roopar on 03 Nov., 2022. 50 Mechanical Engineering students attended this event. Mr. J. Jerold John Britto AP (SG)/ Mech and Mr. S. Kathiravan, AP/Mech acted as faculty coordinators and Mr. R. Harish Krishnan, II Mech acted as student coordinator.

Topics Covered in Webinar

- Introduction to Product development
- Rapid prototyping
- Reverse Engineering
- Product development and Entrepreneurship
- Alternative solutions

Brochure Sample:



RAMCO INSTITUTE OF TECHNOLOGY

Approved by AICTE, New Delhi & Affiliated to Anna University
Accredited by NAAC & An ISO 9001: 2015 Certified Institution
NBA Accredited UG Programs: CSE, EEE, ECE and MECH



**RIT- IITM - PALS &
RIT MECHANIZO**



WEBINAR ON PATHWAY FROM ENGINEERING TO PRODUCT DEVELOPMENT AND ENTREPRENEURSHIP

PALS 2022 - 23

PALS THEORY TO PRACTICE LECTURE



SPEAKER
DR. ASHISH KUMAR SAHANI
Professor, Department of Bio-medical Engineering,
Indian Institute of Technology Ropar.

TOPIC
**PATHWAY FROM ENGINEERING TO PRODUCT DEVELOPMENT AND
ENTREPRENEURSHIP**

Date: 3RD NOVEMBER 2022 || Time : 01.30 PM – 03.30 PM
VIRTUAL EVENT (Contact Organizer for more details)

<p>PHONE: +91 98416 30338 EMAIL: pals@ritm.ac.in WEB SITE: www.pals@ritm.ac.in</p>	<p>With support from IIT MADRAS ALANKOONTHILAI TRUST</p>	<p>IIT Madras Alumni Association Office, CCW Building, IIT M Campus, Chennai - 600 036</p>
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NOV 03, 2022
1.30 PM TO 3.30PM
VENUE:
MECH CADLAB

Who can attend?

- II, III & IV year Mechanical Engineering Students

Student Coordinators
Mr.R.Harish Krishnan, II-Mech.

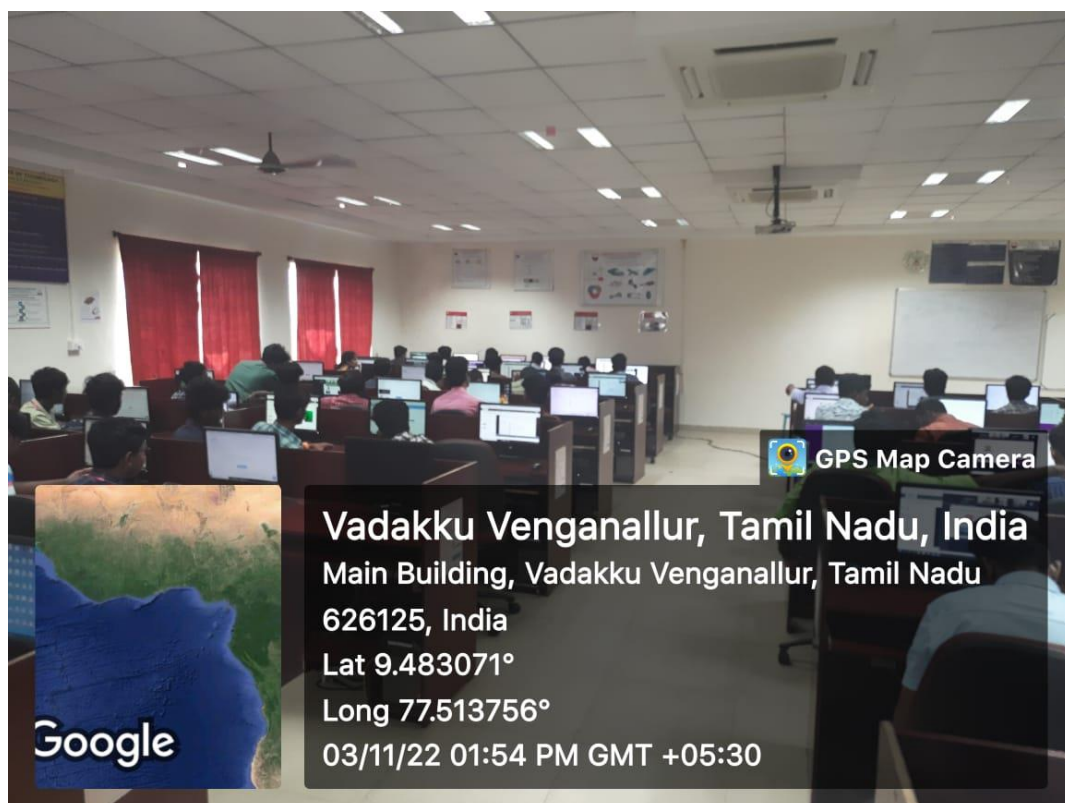
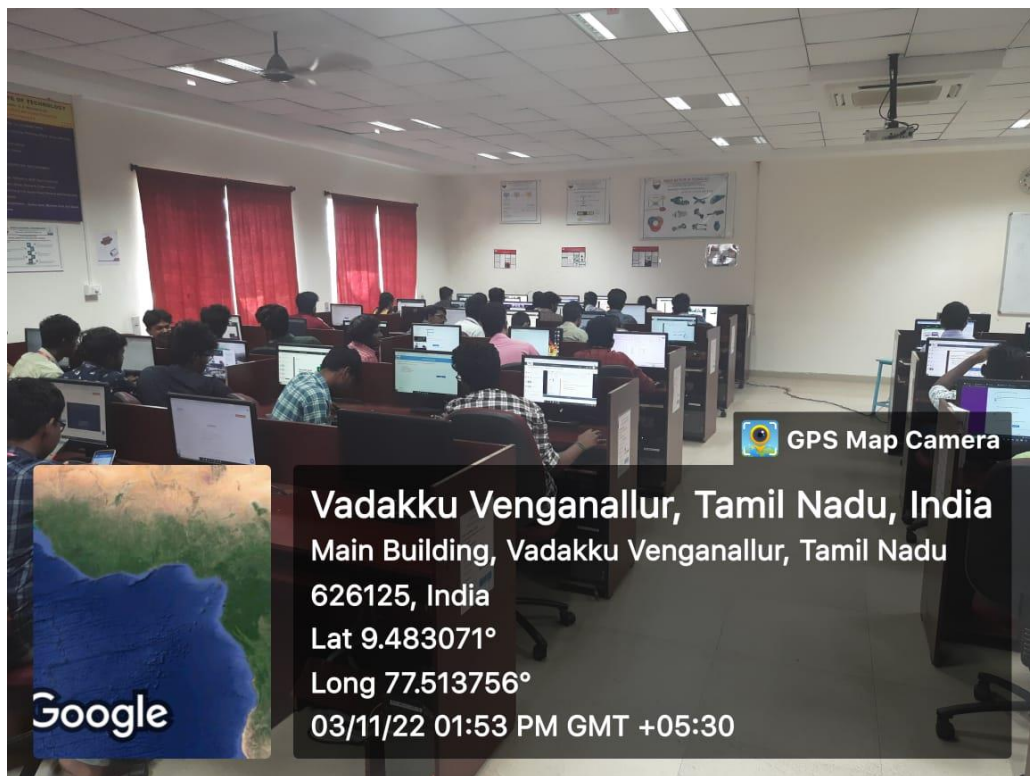
FACULTY COORDINATOR
Mr. J. Jerold John Britto AP (SG)/ Mech
Mr.S.Kathiravan, AP/Mech

PATRON
Dr.S.Rajakarunakaran
Vice Principal and Head /Mech

CHIEF PATRON
Dr.L.Ganeshan
Principal

<https://www.ritm.ac.in/> mec@ritm.ac.in [/ritmechrpm](https://www.instagram.com/ritmechrpm) [/ritmechrpm](https://www.facebook.com/ritmechrpm)

Glimpse(s):



Attendance Proof

29	95362114010	A. Sanjiv	A	B
30	95362114011	L. Manojkumar	A	B
31	95362114011	M. Santosh Kumar	II	A
32	95362114016	S. Siddhant	II	A
33	95362114012	L. Saravanan Kumar	II	B
34	221514006	M. Anil	A	B
35	95362114010	A. Anandhan	II	A
36	95362114015	K. Chandrashekar	II	B
37	95362114010	S. Saiam	II	B
38	95362114012	R. S. Anandhan	II	A
39	95362114013	Pranav Lakshman	II	B
40	95362114021	A. Anandhan	II	B
41	95362114003	R. Anandhan	II	B
42	95362114004	S. Saiam	II	B
43	95362114002	M. Anandhan	II	B
44	95362114016	S. Anandhan	II	B
45	95362114005	N. Anandhan	II	B
46	95362114014	V. Anandhan	II	B
47	95362114001	Anandhan	II	B
48	95362114009	N. Anandhan	II	B
49	95362114014	Anandhan	II	B
50	95362114016	Anandhan	II	B

[Signature]
RIT-ITM-PALS SOURCE LEADER

[Signature]
RIT-ITM-PALS EC MEMBER



Attendance
Name of the Event: **PALLWAY FROM ENGINEERING TO PRODUCT DEVELOPMENT AND ENTREPRENEURSHIP**
Date of Event: **05 November, 2022** Time: **1.30 pm to 1.50 pm.**

Sl No	Register Number	Name of the student	Year	Section
1	221514001	R. Anandhan	II	A
2	95362114022	R. S. Saiam	II	A
3	95362114014	S. Anandhan	II	B
4	95362114014	A. Anandhan	II	B
5	95362114007	M. Anandhan	II	B
6	95362114017	Anandhan	II	B
7	95362114002	Anandhan	II	B
8	95362114001	Anandhan	II	B
9	95362114052	Anandhan	II	B
10	95362114002	Anandhan	II	B
11	95362114030	Anandhan	II	B
12	95362114005	Anandhan	II	B
13	221514001	Anandhan	II	B
14	95362114014	Anandhan	II	B
15	95362114006	Anandhan	II	B
16	95362114003	Anandhan	II	B
17	95362114031	Anandhan	II	B
18	95362114025	Anandhan	II	B
19	95362114025	Anandhan	II	B
20	95362114001	Anandhan	II	B
21	95362114051	Anandhan	II	B
22	95362114010	Anandhan	II	B
23	95362114049	Anandhan	II	B
24	95362114017	Anandhan	II	B
25	95362114014	Anandhan	II	B
26	95362114030	Anandhan	II	B
27	95362114019	Anandhan	II	B
28	95362114014	Anandhan	II	B

FEEDBACK

RAMCO INSTITUTE OF TECHNOLOGY
Department of Mechanical Engineering

Initial Feedback
(Please fill in the form to help improve and maintain the quality of the programme)

Name of the Participant (Optional): Dr. A. K. S. (TP-01)

Title of Programme / Course attended: PATHWAY FROM ENGINEERING TO PRODUCT DEVELOPMENT AND INTRAPRENEURSHIP

Date and Venue: 09, 11, 2012 / CAD LAB

Name of the Resource Person / Speaker: Dr. Ashish Kumar Sahani

(Please tick in appropriate box)

a. How do you feel about the programme / course content?

Very Good Good Satisfactory Poor

b. How do you rate the lecture/workshop / presentation? (if relevant)

Very Good Good Satisfactory Poor

c. How do you rate the practical sessions? (if relevant)

Very Good Good Satisfactory Poor

d. How do you rate the interaction/ support? (if relevant)

Very Good Good Satisfactory Poor

e. How do you rate the quality of course material given to you? (if relevant)

Very Good Good Satisfactory Poor

f. How do you rate the usefulness of programme in improving your skills?

Very Good Good Satisfactory Poor

g. To what extent you have improved your knowledge / skills after attending the programme?

85-99% 75-84% 50-74% 25-49%

h. How do you rate the timely completion in all aspects of the programme? (if relevant)

Very Good Good Satisfactory Poor

i. How do you rate the overall organization and conduct of the programme / course?

Very Good Good Satisfactory Poor

j. Whether the contents discussed were relevant to the topic planned? Yes / No

k. Would you like to have another programme by the same Resource person? Yes / No

l. Name the specific topic or session which you liked most: _____

m. Any specific feedback: _____

Date: _____ Signature of Participant: _____

Form No. TP-01 Rev. No. 30 Effective Date: 18.01.2016

RAMCO INSTITUTE OF TECHNOLOGY
Department of Mechanical Engineering

Final Feedback
(Please fill in the form to help improve and maintain the quality of the programme)

Name of the Participant (Optional): Dr. A. K. S.

Title of Programme / Course attended: PATHWAY FROM ENGINEERING TO PRODUCT DEVELOPMENT AND INTRAPRENEURSHIP

Date and Venue: 09, 11, 2012 / CAD LAB

Name of the Resource Person / Speaker: Dr. Ashish Kumar Sahani

(Please tick in appropriate box)

a. How do you feel about the programme / course content?

Very Good Good Satisfactory Poor

b. How do you rate the lecture/workshop / presentation? (if relevant)

Very Good Good Satisfactory Poor

c. How do you rate the practical sessions? (if relevant)

Very Good Good Satisfactory Poor

d. How do you rate the interaction / support? (if relevant)

Very Good Good Satisfactory Poor

e. How do you rate the quality of course material given to you? (if relevant)

Very Good Good Satisfactory Poor

f. How do you rate the usefulness of programme in improving your skills?

Very Good Good Satisfactory Poor

g. To what extent you have improved your knowledge / skills after attending the programme?

85-99% 75-84% 50-74% 25-49%

h. How do you rate the timely completion in all aspects of the programme? (if relevant)

Very Good Good Satisfactory Poor

i. How do you rate the overall organization and conduct of the programme / course?

Very Good Good Satisfactory Poor

j. Whether the contents discussed were relevant to the topic planned? Yes / No

k. Would you like to have another programme by the same Resource person? Yes / No

l. Name the specific topic or session which you liked most: _____

m. Any specific feedback: PO

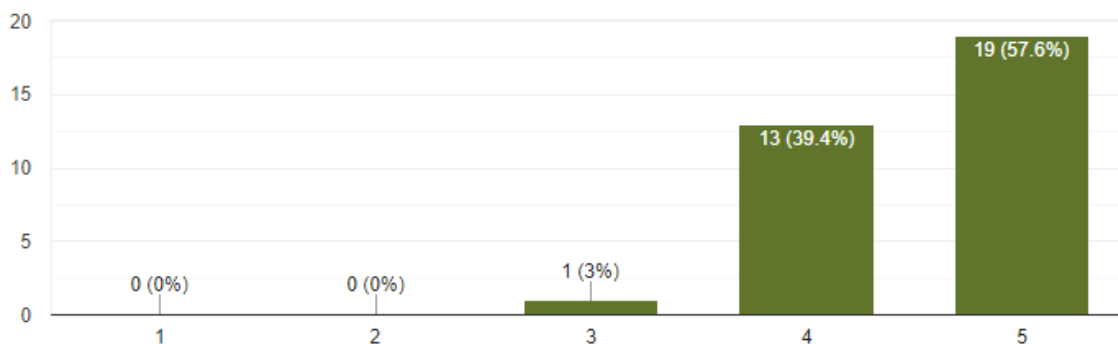
Date: _____ Signature of Participant: B. V. Srinivas

Form No. TP-01 Rev. No. 30 Effective Date: 18.01.2016

The webinar Provided me with valuable information regarding the theme



33 responses



Any specific topic which you liked very much

 Copy

11 responses

