



PVKK INSTITUTE OF TECHNOLOGY

Approved by AICTE, New Delhi, Affiliated to JNTUA, Anantapuramu.
(Established under Sri Balaji Educational Society, Anantapuramu)

Department of Mechanical Engineering

CIRCULAR

Date: 22-11-2021

Department of ME in association with SAMRIDDHI BUILDERS, is organizing a one-week Faculty Development Program on "Lean Manufacturing" during 02-12-2021 to 06-12-2021. To register for this FDP contact convener S. Jithendra Naik, Phone Number-9908935641. Limited Seats Available for the Program and the selection is based on First Come First Serve basis.

Resource Persons/ Speakers:

Name of the Person	Designation
Dr. N. Lakshmi Narayana	Associate Professor, G.PullaReddy Engineering College , Kurnool

Venue: ME Department Seminar Hall, PVKKIT.

Timings: 9:30 A.M to 1:00 P.M

1.00.PM to 2.00 PM -Lunch Break

2:00 P.M to 4:30 P.M


HOD
Dept. of Mechanical Engineering
PVKK Institute of Technology
ANANTHAPURAMU-515 002.

Copy to:

1. The Principal,
2. HODs
3. Class in – Charges
4. Dept. File
5. To all other engineering Colleges

PRINCIPAL
P.V.K.K. Institute of Technology
Alumur Road,
ANANTHAPURAMU - 515 002.



PVKK INSTITUTE OF TECHNOLOGY

Approved by AICTE, New Delhi, Affiliated to JNTUA, Anantapuramu.
(Established under Sri Balaji Educational Society, Anantapuramu)

Department of Mechanical Engineering

Report on Faculty Development Program

Academic Year	2021-22	Venue	ME Department Seminar hall, PVKKIT
Name of the Course	one-week Faculty Development Program on "Lean Manufacturing" in association with SAMRIDDHI BUILDERS	Duration	One week
Trainer	Dr. N. Lakshmi Narayana Associate Professor, G.PullaReddy Engineering College, Kurnool	Date	02-12-2021 To 06-12-2021
Faculty Co-ordinator 1	Mr. N. Karthikeyan	Time	FN-9:30AM to 1:00PM AN-2:00PM to 4:30PM
Faculty Co-ordinator 2	Mrs. G. Vaniprathibha	Total Sessions/Total Hours	30 Hours
Convener	Mr.S. Jithendra Naik		

Aim of the programme :

The aim of a one-week Faculty Development Program on "Lean Manufacturing" is to provide educators and faculty members with the knowledge, skills, and resources necessary to enhance their expertise in the principles and practices of lean manufacturing. The program focuses on fostering a deep understanding of lean methodologies and their application in various industries. Here are the specific objectives and goals of such a program:

PRINCIPAL

P.V.K.K. Institute of Technology
Alumur Road,
ANANTHAPURAMU - 515 002.



PVKK INSTITUTE OF TECHNOLOGY

Approved by AICTE, New Delhi, Affiliated to JNTUA, Anantapuramu.
(Established under Sri Balaji Educational Society, Anantapuramu)

Knowledge Enhancement: To equip participants with a comprehensive understanding of lean manufacturing principles, tools, and techniques, including the history and development of lean concepts.

Lean Concepts and Philosophy: To introduce the core principles of lean manufacturing, such as minimizing waste, continuous improvement, just-in-time production, and customer focus.

Lean Tools and Techniques: To provide training in the practical tools and techniques used in lean manufacturing, including value stream mapping, 5S, kanban, kaizen, and poka-yoke (mistake-proofing).

Waste Reduction: To enable participants to identify and eliminate various forms of waste, including overproduction, inventory, waiting times, transportation, and defects.

Quality Improvement: To focus on methods for improving product and process quality, including the importance of zero defects and the role of employees in quality control.

Optimizing Processes: To help participants understand how to streamline and optimize production and administrative processes through lean thinking.

Standardization and Visual Management: To teach the importance of standardized work and visual management systems in maintaining efficiency and quality.

Employee Involvement and Culture: To emphasize the importance of creating a culture of continuous improvement and engaging employees at all levels in lean initiatives.

Lean in Various Industries: To explore how lean principles can be applied in diverse industries, including manufacturing, healthcare, service, and public sectors.

Cost Reduction and Productivity Enhancement: To enable participants to identify cost-saving opportunities and improve overall productivity within their organizations.

Teaching Methodology: To provide guidance on effective teaching methodologies and pedagogical techniques for delivering courses related to lean manufacturing.

Curriculum Development: To assist participants in developing or revising curriculum materials related to lean manufacturing, ensuring that they are up-to-date and aligned with industry standards.

Assessment and Evaluation: To guide participants in creating effective assessment methods for evaluating student learning outcomes in lean manufacturing courses.

Research and Innovation: To encourage and support participants to engage in research and innovation in the field of lean manufacturing.

Networking and Collaboration: To promote networking among faculty members, enabling them to share experiences, resources, and best practices related to teaching and research in lean manufacturing.

PRINCIPAL
P.V.K.K. Institute of Technology
Alumur Road,
ANANTHAPURAMU - 515 002.



PVKK INSTITUTE OF TECHNOLOGY

Approved by AICTE, New Delhi, Affiliated to JNTUA, Anantapuramu.

(Established under Sri Balaji Educational Society, Anantapuramu)

Indicative Topics:

- Introduction to Lean Manufacturing
- Seven Wastes (Muda)
- Value Stream Mapping (VSM)
- Just-in-Time (JIT) Production
- 5S Methodology
- Kaizen and Continuous Improvement
- Poka-Yoke (Mistake-Proofing)
- Standardized Work
- Cellular Manufacturing Total Productive Maintenance (TPM)
- Lean in Service and Healthcare
- Lean Culture and Leadership

Expected outcomes:

After completion of the FDP, participants

Comprehensive Understanding: Participants should gain a comprehensive understanding of lean manufacturing principles, including the core concepts, methodologies, and tools.

Identification and Elimination of Waste: Participants should be able to identify and eliminate various forms of waste within processes, leading to increased efficiency and cost reduction.

Value Stream Mapping Proficiency: Participants should be proficient in using value stream mapping to visualize and analyze processes, enabling them to make data-driven improvements.

Just-in-Time (JIT) Knowledge: Participants should understand the principles of JIT production and be able to implement JIT systems in manufacturing processes to reduce inventory and lead times.

5S and Workplace Organization: Participants should be capable of implementing 5S practices to create organized, clean, and efficient workplaces with visual management.

Continuous Improvement Skills: Participants should have the skills and mindset to lead and participate in continuous improvement efforts, applying kaizen principles for ongoing enhancements.

Error Prevention (Poka-Yoke): Participants should know how to design processes and systems that minimize errors and defects, enhancing product and service quality.

Standardized Work Practices: Participants should be able to develop, document, and maintain standardized work procedures, ensuring consistency and efficiency.

Cellular Manufacturing Proficiency: Participants should understand how to implement cellular manufacturing and reduce setup times for more efficient production.

PRINCIPAL

P.V.K.K. Institute of Technology
Alumur Road,
ANANTHAPURAMU - 515 002.



PVKK INSTITUTE OF TECHNOLOGY

Approved by AICTE, New Delhi, Affiliated to JNTUA, Anantapuramu.
(Established under Sri Balaji Educational Society, Anantapuramu)

Total Productive Maintenance (TPM) Skills: Participants should have knowledge of TPM principles and be able to apply techniques to improve equipment reliability and reduce downtime.

Application in Service and Healthcare: Participants should understand how to adapt lean principles for service industries and healthcare and be able to apply lean thinking in these contexts.

Duration: The duration of this FDP will be 5 consecutive days, with 6 hours per a total of 30 hours properly divided into theory and hands on sessions.

Certification Policy:

- Certificate of Merit for all the FDP participants.
- At the end of this FDP, a small competition will be organized among the participating Faculties and winners will be awarded with a prize.

Signature of the Convener

Signature of HOD
HOD
Dept. of Mechanical Engineering
PVKK Institute of Technology
ANANTHAPURAMU-515 002.

PRINCIPAL

P.V.K.K. Institute of Technology
Alumur Road,
ANANTHAPURAMU - 515 002.



PVKK INSTITUTE OF TECHNOLOGY

Approved by AICTE, New Delhi, Affiliated to JNTUA, Anantapuramu.
(Established under Sri Balaji Educational Society, Anantapuramu)

Department of Mechanical Engineering

Participants Registration Sheet

1. Title of the Program/ Workshop : One-week Faculty Development Program on "Lean Manufacturing" in Association with SAMRIDDHI BUILDERS
2. Date : 02-12-2021 to 06-12-2021
3. Academic Year : 2021-22
4. Venue : Department Seminar Hall
5. Organized by : Department of ME in association with SAMRIDDHI BUILDERS
6. Convener : Mr. S. Jithendra Naik , Assistant Professor of ME

S. NO	Name of the Faculty	Designation	Name of the Institute	Signature
1.	Dr.K. Manohar Reddy	Professor	PVKKIT	
2.	Dr. D. Harshavardhan	Professor	PVKKIT	
3.	Mr. K Suresh	Assistant Professor	PVKKIT	
4.	Mr. N. Govindarajulu	Assistant Professor	PVKKIT	
5.	Mr. N. Sreenivasulu	Assistant Professor	PVKKIT	
6.	Mr. B. Madan Gopal	Assistant Professor	PVKKIT	
7.	Ms. S. Madhavi	Assistant Professor	PVKKIT	
8.	Mr. T.Akhil Kumar	Assistant Professor	PVKKIT	
9.	Mr. B.Venkat Reddy	Assistant Professor	PVKKIT	
10.	Mr. U Mahaboob Basha	Assistant Professor	PVKKIT	
11.	Ms. C. Triveni	Assistant Professor	PVKKIT	
12.	Ms. D R Madhuri	Assistant Professor	PVKKIT	
13.	Mr. G Sudheer Kumar	Assistant Professor	PVKKIT	
14.	Ms. B. Monika	Assistant Professor	PVKKIT	
15.	Mr. T. Obulesu	Assistant Professor	PVKKIT	
16.	Ms. M. Hari Priya	Assistant Professor	PVKKIT	
17.	Ms. G.Vani Prathibha	Assistant Professor	PVKKIT	
18.	Mr. K.R.Yellu Kumar	Assistant Professor	PVKKIT	
19.	Ms. S.Pranavi	Assistant Professor	PVKKIT	
20.	Mr. A.Sangappa	Assistant Professor	PVKKIT	
21.	Mr. B.Bhargava	Assistant Professor	PVKKIT	
22.	Mr. B. Naveen Kumar	Assistant Professor	PVKKIT	
23.	Mr. K.Viswanath	Assistant Professor	PVKKIT	
24.	Mr. V. Manunatha Reddy	Assistant Professor	PVKKIT	

PRINCIPAL

P.V.K.K. Institute of Technology
Alumur Road,
ANANTHAPURAMU - 515 002.



PVKK INSTITUTE OF TECHNOLOGY

Approved by AICTE, New Delhi, Affiliated to JNTUA, Anantapuramu.
(Established under Sri Balaji Educational Society, Anantapuramu)

25.	Mr. Karthikeyan Nadadur	Assistant Professor	PVKKIT	
26.	Ms G. Arunakumari	Assistant Professor	ALTS	
27.	Mr R.K.Thanush	Assistant Professor	ALTS	
28.	Mr N. Yerriswamy	Assistant Professor	ALTS	
29.	Ms K.Gowthami	Assistant Professor	ALTS	
30.	Ms P.Chandana	Assistant Professor	ALTS	
31.	Ms T.G.Tejaswani	Assistant Professor	ALTS	
32.	Mr V.Hariprasad	Assistant Professor	ALTS	
33.	Mrs.H.Sumitha	Assistant Professor	SRIT	
34.	Mr.M.Sivalingamaiah	Assistant Professor	SRIT	
35.	Mr.C.Thippeswamy	Assistant Professor	SRIT	
36.	Mr.D.Sreekanth Reddy	Assistant Professor	SRIT	
37.	Mrs.T.Keerthi Priya	Assistant Professor	SRIT	
38.	Mr.A.V.Manohar Reddy	Assistant Professor	SRIT	
39.	Mr.C.Ravi Teja	Assistant Professor	SRIT	
40.	Mr. J.Naveen Kumar	Assistant Professor	GATE	
41.	Mr. S. Tanveer Ahmed	Assistant Professor	GATE	
42.	Mrs. M. Padmaja	Assistant Professor	GATE	
43.	Ms. P.Thahira Rizwana	Assistant Professor	GATE	
44.	Mr.G.Sree Hari	Assistant Professor	CRIT	
45.	Mr.M.Amarnath Reddy	Assistant Professor	CVRT	
46.	Mr.P.Sampath Kumar	Assistant Professor	CVRT	
47.	Mr. C. Murali Mohan	Assistant Professor	SVIT	
48.	Mr. C.H. Ram Mohan	Assistant Professor	SVIT	
49.	Mr. L .Rangaswamy	Assistant Professor	SVIT	
50.	Mr. A. Sathishkumar	Assistant Professor	SRM	
51.	Mr. R. Sravanakumar	Assistant Professor	SRM	
52.	Mr. P. Sudhakar	Assistant Professor	SRM	

Convener

HOD
Dept. of Mechanical Engineering
PVKK Institute of Technology
ANANTHAPURAMU-515 002.

Principal
PRINCIPAL
P.V.K.K. Institute of Teohnology
Alumur Road,
ANANTHAPURAMU - 515 002.



PVKK INSTITUTE OF TECHNOLOGY

Approved by AICTE, New Delhi, Affiliated to JNTUA, Anantapuramu.
(Established under Sri Balaji Educational Society, Anantapuramu)

Department of Mechanical Engineering

Participants Attendance Sheet

1. Title of the Program/ Workshop : One-week Faculty Development Program on "Lean Manufacturing" in Association with SAMRIDDHI BUILDERS
2. Date : 02-12-2021 to 06-12-2021
3. Academic Year : 2021-22
4. Venue : Department Seminar Hall
5. Organized by : Department of ME in association with SAMRIDDHI BUILDERS
6. Convener : Mr. S. Jithendra Naik , Assistant Professor of ME

S. NO	Name of the Faculty	Name of the Institute	Day 1	Day 2	Day 3	Day 4	Day 5
1.	Dr.K. Manohar Reddy	PVKKIT	M	M	M	M	M
2.	Dr. D. Harsha Vardhan	PVKKIT	D.Har	D.Har	D.Har	D.Har	D.Har
3.	Mr. K Suresh	PVKKIT	K.Suresh	K.Suresh	K.Suresh	K.Suresh	K.Suresh
4.	Mr. N. Govindarajulu	PVKKIT	govindarajulu	Govindarajulu	govindarajulu	govindarajulu	govindarajulu
5.	Mr. N. Sreenivasulu	PVKKIT	Sreenivasulu	Sreenivasulu	Sreenivasulu	Sreenivasulu	Sreenivasulu
6.	Mr. B. Madan Gopal	PVKKIT	B.Madan	B.Madan	B.Madan	B.Madan	B.Madan
7.	Ms. S. Madhavi	PVKKIT	S.M	S.M	S.M	S.M	S.M
8.	Mr. T.Akhil Kumar	PVKKIT	Akhil	Akhil	Akhil	Akhil	Akhil
9.	Mr. B.Venkat Reddy	PVKKIT	Venkat	Venkat	venkat	venkat	venkat
10.	Mr. U Mahaboob Basha	PVKKIT	U.Mahaboob	U.Mahaboob	U.Mahaboob	U.Mahaboob	U.Mahaboob
11.	Ms. C. Triveni	PVKKIT	C.T	C.T	C.T	C.T	C.T
12.	Ms. D R Madhuri	PVKKIT	D.R.M	D.R.M	D.R.M	D.R.M	D.R.M
13.	Mr. G Sudheer Kumar	PVKKIT	G.Sudheer	G.Sudheer	G.Sudheer	G.Sudheer	G.Sudheer
14.	Ms. B. Monika	PVKKIT	Monika	Monika	Monika	Monika	Monika
15.	Mr. T. Obulesu	PVKKIT	T.Obulesu	T.Obulesu	T.Obulesu	T.Obulesu	T.Obulesu
16.	Ms. M. Hari Priya	PVKKIT	M.Hari	M.Hari	M.Hari	M.Hari	M.Hari
17.	Ms. G.Vani Prathibha	PVKKIT	G.Vani	G.Vani	G.Vani	G.Vani	G.Vani
18.	Mr. K.R.Yellu Kumar	PVKKIT	Yellu	Yellu	Yellu	Yellu	Yellu
19.	Ms. S.Pranavi	PVKKIT	S.Pranavi	S.Pranavi	S.Pranavi	S.Pranavi	S.Pranavi
20.	Mr. A.Sangappa	PVKKIT	Sangappa	Sangappa	Sangappa	Sangappa	Sangappa
21.	Mr. B.Bhargava	PVKKIT	B.Bhargava	B.Bhargava	B.Bhargava	B.Bhargava	B.Bhargava
22.	Mr. B. Naveen Kumar	PVKKIT	N.Kumar	N.Kumar	N.Kumar	N.Kumar	N.Kumar
23.	Mr. K.Viswanath	PVKKIT	Viswanath	Viswanath	Viswanath	Viswanath	Viswanath
24.	Mr. V. Manunatha Reddy	PVKKIT	V.Manunatha	V.Manunatha	V.Manunatha	V.Manunatha	V.Manunatha

PRINCIPAL


P.V.K.K. Institute of Technology
Alumur Road,
ANANTHAPURAMU - 515 002.

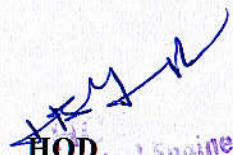


PVKK INSTITUTE OF TECHNOLOGY

Approved by AICTE, New Delhi, Affiliated to JNTUA, Anantapuramu.
(Established under Sri Balaji Educational Society, Anantapuramu)

25.	Mr. Karthikeyan Nadadur	PVKKIT	<u>NK</u>	<u>NK</u>	<u>NK</u>	<u>NK</u>	<u>NK</u>
26.	Ms G. Arunakumari	ALTS	<u>Aruna</u>	<u>Aruna</u>	<u>Aruna</u>	<u>Aruna</u>	<u>Aruna</u>
27.	Mr R.K.Thanush	ALTS	<u>thanush</u>	<u>thanush</u>	<u>thanush</u>	<u>thanush</u>	<u>thanush</u>
28.	Mr N. Yerriswamy	ALTS	<u>yerriswamy</u>	<u>yerriswamy</u>	<u>yerriswamy</u>	<u>yerriswamy</u>	<u>yerriswamy</u>
29.	Ms K.Gowthami	ALTS	<u>Gowthami</u>	<u>Gowthami</u>	<u>Gowthami</u>	<u>Gowthami</u>	<u>Gowthami</u>
30.	Ms P.Chandana	ALTS	<u>Chandana</u>	<u>Chandana</u>	<u>Chandana</u>	<u>Chandana</u>	<u>Chandana</u>
31.	Ms T.G.Tejaswani	ALTS	<u>Tejaswani</u>	<u>Tejaswani</u>	<u>Tejaswani</u>	<u>Tejaswani</u>	<u>Tejaswani</u>
32.	Mr V.Hariprasad	ALTS	<u>V.Hari</u>	<u>V.Hari</u>	<u>V.Hari</u>	<u>V.Hari</u>	<u>V.Hari</u>
33.	Mrs.H.Sumitha	SRIT	<u>Sumitha</u>	<u>Sumitha</u>	<u>Sumitha</u>	<u>Sumitha</u>	<u>Sumitha</u>
34.	Mr.M.Sivalingamaiah	SRIT	<u>Siva</u>	<u>Siva</u>	<u>Siva</u>	<u>Siva</u>	<u>Siva</u>
35.	Mr.C.Thippeswamy	SRIT	<u>Thippeswamy</u>	<u>Thippeswamy</u>	<u>Thippeswamy</u>	<u>Thippeswamy</u>	<u>Thippeswamy</u>
36.	Mr.D.Sreekanth Reddy	SRIT	<u>D.S Reddy</u>	<u>D.S Reddy</u>	<u>D.S Reddy</u>	<u>D.S Reddy</u>	<u>D.S Reddy</u>
37.	Mrs.T.Keerthi Priya	SRIT	<u>Keerthi Priya</u>	<u>Keerthi Priya</u>	<u>Keerthi Priya</u>	<u>Keerthi Priya</u>	<u>Keerthi Priya</u>
38.	Mr.A.V.Manohar Reddy	SRIT	<u>A.V. Manohar</u>	<u>A.V. Manohar</u>	<u>A.V. Manohar</u>	<u>A.V. Manohar</u>	<u>A.V. Manohar</u>
39.	Mr.C.Ravi Teja	SRIT	<u>Ravi Teja</u>	<u>Ravi Teja</u>	<u>Ravi Teja</u>	<u>Ravi Teja</u>	<u>Ravi Teja</u>
40.	Mr. J.Naveen Kumar	GATE	<u>Naveen Kumar</u>	<u>Naveen Kumar</u>	<u>Naveen Kumar</u>	<u>Naveen Kumar</u>	<u>Naveen Kumar</u>
41.	Mr. S. Tanveer Ahmed	GATE	<u>S.T. Ahmed</u>	<u>S.T. Ahmed</u>	<u>S.T. Ahmed</u>	<u>S.T. Ahmed</u>	<u>S.T. Ahmed</u>
42.	Mrs. M. Padmaja	GATE	<u>Padmaja</u>	<u>Padmaja</u>	<u>Padmaja</u>	<u>Padmaja</u>	<u>Padmaja</u>
43.	Ms. P.Thahira Rizwana	GATE	<u>Thahira Rizwana</u>	<u>Thahira Rizwana</u>	<u>Thahira Rizwana</u>	<u>Thahira Rizwana</u>	<u>Thahira Rizwana</u>
44.	Mr.G.Sree Hari	CRIT	<u>Sree Hari</u>	<u>Sree Hari</u>	<u>Sree Hari</u>	<u>Sree Hari</u>	<u>Sree Hari</u>
45.	Mr.M.Amarnath Reddy	CVRT	<u>Amarnath Reddy</u>	<u>Amarnath Reddy</u>	<u>Amarnath Reddy</u>	<u>Amarnath Reddy</u>	<u>Amarnath Reddy</u>
46.	Mr.P.Sampath Kumar	CVRT	<u>Sampath Kumar</u>	<u>Sampath Kumar</u>	<u>Sampath Kumar</u>	<u>Sampath Kumar</u>	<u>Sampath Kumar</u>
47.	Mr. C. Murali Mohan	SVIT	<u>Murali Mohan</u>	<u>Murali Mohan</u>	<u>Murali Mohan</u>	<u>Murali Mohan</u>	<u>Murali Mohan</u>
48.	Mr. C.H. Ram Mohan	SVIT	<u>Ram Mohan</u>	<u>Ram Mohan</u>	<u>Ram Mohan</u>	<u>Ram Mohan</u>	<u>Ram Mohan</u>
49.	Mr. L .Rangaswamy	SVIT	<u>Rangaswamy</u>	<u>Rangaswamy</u>	<u>Rangaswamy</u>	<u>Rangaswamy</u>	<u>Rangaswamy</u>
50.	Mr. A. Sathishkumar	SRM	<u>Sathish Kumar</u>	<u>Sathish Kumar</u>	<u>Sathish Kumar</u>	<u>Sathish Kumar</u>	<u>Sathish Kumar</u>
51.	Mr. R. Sravanakumar	SRM	<u>Sravanakumar</u>	<u>Sravanakumar</u>	<u>Sravanakumar</u>	<u>Sravanakumar</u>	<u>Sravanakumar</u>
52.	Mr. P. Sudhakar	SRM	<u>P. Sudhakar</u>	<u>P. Sudhakar</u>	<u>P. Sudhakar</u>	<u>P. Sudhakar</u>	<u>P. Sudhakar</u>


Convener


HOD
Dept. of Mechanical Engineering
PVKK Institute of Technology
ANANTHAPURAMU-515 002.


Principal
PRINCIPAL
P.V.K.K. Institute of Technology
Alumur Road,
ANANTHAPURAMU - 515 002.



PVKK INSTITUTE OF TECHNOLOGY

Approved by AICTE, New Delhi, Affiliated to JNTUA, Anantapuramu.
(Established under Sri Balaji Educational Society, Anantapuramu)

DEPARTMENT OF MECHANICAL ENGINEERING

Date: 06-12-2021

A 5 day Faculty Development program on "Lean Manufacturing"

Event Feedback Analysis

S.No	Particulars	Excellent	Very Good	Good	Fair	Poor	Points
1	Q1: How was the overall organization of the event?	40	10	1	1	0	8.74
2	Q2: How relevant was the content discussed by the speaker?	36	14	2	0	0	9.31
3	Q3: Did the event covers what you were expecting?	32	18	1	1	0	9.12
4	Q4: How much this session/event useful from the knowledge and information point of view	32	18	2	0	0	9.15
5	Q5: Overall effectiveness of the lecture/ workshop /event	33	16	2	1	0	9.12
	Total	173	76	8	3	0	9.22
	Grand total	260					


HOD ME

HOD
Dept. of Mechanical Engineering
VKK Institute of Technology
ANANTHAPURAMU-515 002.



PRINCIPAL
P.V.K.K. Institute of Technology
Alumur Road,
ANANTHAPURAMU - 515 002.



PVKK Institute of Technology

Approved by AICTE, New Delhi, Affiliated to JNTUA, Ananthapuramu
Alamur Road, Rudrampet Bypass, Anantapur 515002

Certificate of Participation

This is to Certify that Mr/Ms.

Dr. D. Harshavardhan, PVKKIT, Anantapur

has successfully participated in a **Five day Faculty Development Program on Lean Manufacturing** held from 2nd to 6th December 2021 Organized by the **Department of Mechanical Engineering**.

Throughout the FDP, he/she demonstrated a strong interest in the field of Manufacturing. Your active engagement in discussions, hands-on activities, and knowledge sharing contributed significantly to the success of the event.


CONVENOR




PRINCIPAL

PRINCIPAL
P.V.K.K. Institute of Technology
Alamur Road,
ANANTHAPURAMU - 515 002.



PVKK Institute of Technology

Approved by AICTE, New Delhi. Affiliated to JNTUA, Ananthapuramu
Alamur Road, Rudrampet Bypass, Anantapur 515002

Certificate of Participation



This is to Certify that Mr./Ms.

G. Vani Prathiba, PVKKIT, Anantapur

has successfully participated in a **Five day Faculty Development Program on Lean Manufacturing** held from 2nd to 6th December 2021 Organized by the **Department of Mechanical Engineering**.

Throughout the FDP, he/she demonstrated a strong interest in the field of Manufacturing. Your active engagement in discussions, hands-on activities, and knowledge sharing contributed significantly to the success of the event.


CONVENOR


PRINCIPAL


PRINCIPAL
P.V.K.K. Institute of Technology
Alamur Road,
ANANTHAPURAMU - 515 002.



PVKK Institute of Technology

Approved by AICTE, New Delhi. Affiliated to JNTUA, Ananthapuramu
Alamur Road, Rudrampet Bypass, Anantapur 515002

Certificate of Participation



This is to Certify that Mr/Ms.

K.R. Yellu Kumar, PVKKIT, Anantapur

has successfully participated in a **Five day Faculty Development Program on Lean Manufacturing** held from 2nd to 6th December 2021 Organized by the **Department of Mechanical Engineering.**

Throughout the FDP, he/she demonstrated a strong interest in the field of Manufacturing. Your active engagement in discussions, hands-on activities, and knowledge sharing contributed significantly to the success of the event.

H. Venkatesh Babu
CONVENOR

[Signature]
PRINCIPAL

[Signature]

PRINCIPAL
P.V.K.K. Institute of Technology
Alamur Road,
ANANTHAPURAMU - 515 002.



PVKK Institute of Technology

Approved by AICTE, New Delhi, Affiliated to JNTUA, Ananthapuramu
Alamur Road, Rudrampet Bypass, Anantapur 515002

Certificate of Participation



This is to Certify that Mr/Ms.

C. Thippe Swamy, SRT, Anantapur

has successfully participated in a **Five day Faculty Development Program on Lean Manufacturing** held from 2nd to 6th December 2021 Organized by the **Department of Mechanical Engineering.**

Throughout the FDP, he/she demonstrated a strong interest in the field of Manufacturing. Your active engagement in discussions, hands-on activities, and knowledge sharing contributed significantly to the success of the event.


CONVENOR


PRINCIPAL


PRINCIPAL
P.V.K.K. Institute of Technology
Alamur Road,
ANANTHAPURAMU - 515 002.



PVKK Institute of Technology

Approved by AICTE, New Delhi, Affiliated to JNTUA, Ananthapuramu
Alamur Road, Rudrampet Bypass, Anantapur 515002

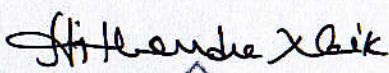
Certificate of Participation

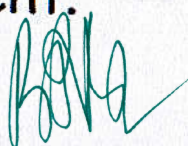


This is to Certify that Mr/Ms.
J. Naveen Kumar, GATE, Gooty

has successfully participated in a **Five day Faculty Development Program on Lean Manufacturing** held from 2nd to 6th December 2021 Organized by the **Department of Mechanical Engineering.**

Throughout the FDP, he/she demonstrated a strong interest in the field of Manufacturing. Your active engagement in discussions, hands-on activities, and knowledge sharing contributed significantly to the success of the event.


CONVENOR


PRINCIPAL


PRINCIPAL
P.V.K.K. Institute of Technology
Alamur Road,
ANANTHAPURAMU - 515 002.