

A Report on Webinar on Manufacturing through Lean Management System

On the 10th Feb, 2023 and between 12 to 1 PM, a webinar on Lean management was organized by the department of mechanical engineering in association with ISTE MITS chapter and the MITS Automobile Engineering (MAE) club. The resource person for the webinar was Mr. Arun Kumar of Toyota Kirloskar motor pvt. Ltd., Bengaluru. The webinar was attended by the 2nd year mechanical engineering students.

Mr. Sayeed Faizan (Secretary, MAE) introduced the speaker before the audience and after which the webinar session began. The speaker started by explaining about importance of lean manufacturing in achieving efficiency in production by optimally using the resources. He presented case studies which are being practiced at their industry presently.

Lean Management optimises processes by reducing time spent on non-value-added tasks (unnecessary operations or transport, waiting, overproduction, etc.), causes of poor quality and complications. This method is supported by an important managerial dimension to ensure employees work in the best conditions. Ultimately, there are two main objectives: Complete customer satisfaction and the success of each employee.

It was a very informative session, the speaker concluded that, the lean management philosophy is not only applicable to merely manufacturing industries but also to the general management practices of any kind of organization.

After the talk ended, the speaker was thanked by the secretary, MAE on the behalf of our institution. Overall, the students enjoyed the session.

Submitted by:

Dr. Shanmukhasundaram V.R.

Dr. Surojit Poddar



Toyota Kirloskar Motor Pvt. Ltd.

Toyota Best Practices Seminar

Lean Management



Tools of Lean

Lean Concept



Contents of Seminar:

- Concept of Lean Manufacturing
- Tools of Lean Manufacturing
- Sustenance of Lean Manufacturing



Expected outcome:

- Participants will Understand the Basics of Lean Manufacturing.
- Learn How to apply Lean Concept in day to day work

Key Highlights :

- The course is Designed by the Industry Experts
- Participants will receive a "Certificate of Participation"

Attendance for the Webinar

	Name	Roll No	Department	Department year
1	M. Mahesh babu	22695A0321	Mech.	2 nd year
2	N. Mallikarjuna	21691A0325	mech	2 nd year
3	V. Mallikarjuna	22695A0306	Mech	2 nd year
4	C. Balaji	21691A0310	mech	2 nd year
5	B. Methaji	22695A0308	mech	2 nd year
6	Y. Haasha Vardhan	22695A0320	mech	2 nd year
7	M. Sathish	22695A0313	Mech	2 nd year
8	S. Vassem Akram	22695A0316	Mech	2 nd year
9	G. Sankumar Reddy	22695A0310	Mech	2 nd year
10	B. Venkata Balaji	22695A0317	Mech	2 nd year
11	K. Balaji	21691A0311	Mech	2 nd year
12	E. Tejakumar	21691A0349	MECHANICAL	2 nd year
13	M. Sai Prakash	21691A0341	MECHA	2 nd year
14	R. Vijay Kumar	21691A0349	Mechanical	2 nd year
15	S. Sibi Prasool	22695A0322	"	"
16	D. Saleem	21691A0343	Mechanical	2 nd year
17	N. Chinna	22695A0302	mechanical	2 nd year
18	P. Balakrishna	21691A0309	Mech	2 nd year
19	B. Venu Ch. peral.	21691A0348	Mechanical	2 nd year
20	B. Navaneetha Reddy	22695A0307	mechanical	2 nd year
21	S. Afroz	21691A0302	mechanical	2 nd year
22	M. Vamsi Krishna	22695A0315	Mechanical	2 nd year
23	K. Sivaji	21691A0345	mechanical	2 nd year
24	Shaili. Afir	21691A0301	mechanical	2 nd year
25	R. Ratna P. Kumar	21691A0336	mech	2 nd year
26	K. Mohan Kumar	21691A0328	mechanical	2 nd year