

Session 2019-20
Mechanical Engineering Department

**34. Seminar on product and Mould design with the help of
CAD/CAM & CNC Machine Technology**

NOTICE

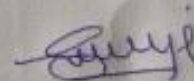
NOTICE

27/01/2020

Greeting from SHRI. SHANKARPRASAD AGNIHOTRI COLLEGE OF ENGINEERING, WARDHA, Department of Mechanical Engineering to organized Seminar on " product and Mould design with the help of CAD/CAM & CNC Machine Technology by Mr. Manoj Pandao " on 29/01/2020, 3 PM Onwards.

All students must attend the program Attendance will be taken after the program by order.

INCHARGE



HOD

Event 34. Invitation of Seminar on product and Mould design with the help of CAD/CAM & CNC Machine Technology

Invitation Letter

To,

Mr. Manoj Pandao
LLOYD Steel
Wardha

Applicant :- Prof. S.W. Karadbhuj (HOD of Mechanical Department)

Subject :- Invitation for Seminar on " product and Mould design with the help of CAD/CAM & CNC Machine Technology by Mr. Manoj Pandao.

Respected Sir,

It is an honor to have your distinguished presence as a Chief Guest on our Seminar on product and Mould design with the help of CAD/CAM & CNC Machine Technology ,Wardha. We are cordially invite you to be a part of our Guest Lecture.

We believe that you are the best choice due to your noble work and participation. It will be held on date 29/01/2020 in offline mode, at 3.00 Pm.

Thank you for your time and looking forward to your response.



With Regards
HOD

H O D
Department of Mechanical Engineering
LLOYD STEEL, WARDHA

Event 34. Certificate of Seminar on product and Mould design with the help of CAD/CAM & CNC Machine Technology

SHRI. SHANKARPRASAD AGNIHOTRI COLLEGE OF ENGINEERING,
WARDHA

Department of Mechanical Engineering

CERTIFICATE

This is to certify that, Mr. Manoj Pandao has delivered seminar on " Product and Mould design with the help of CAD/CAM & CNC Machine Technology " in the expert lecture as a speaker on Dated 29/01/2020. The event is being organized by Department of Mechanical Engineering of SHRI. SHANKARPRASAD AGNIHOTRI COLLEGE OF ENGINEERING, WARDHA

Date : 29/01/2020

Place : Wardha



HOD

H O D

Department of Mechanical Engineering
P A E, W A R D H A

Event 34. Photo of Seminar on product and Mould design with the help of CAD/CAM & CNC Machine Technology



Event 34. Photo of Seminar on product and Mould design with the help of CAD/CAM & CNC Machine Technology



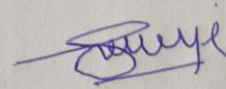
**Event 34.Attendance 1 of Seminar on product and Mould design with the help of CAD/CAM
& CNC Machine Technology**

**Shri Shankarprasad Agnihotri College of Engineering
Wardha.
DEPARTMENT OF MECHANICAL ENGINEERING
ATTENDANCE SHEET**

SR. NO.	NAME OF STUDENTS	Sign.
1	AJINKYA SUNILRAO SOLE	P
2	AKSHAY RAVINDRA INGOLKAR	P
3	ANKUSH SADANAND TALE	P
4	ARBAZ AKHTAR QURBAN ALI ANSARI	P
5	ARMAN HUSAIN ABRAR AHMED ANSARI	P
6	GANESH GOPAL SHELOKAR	P
7	GAURAO VISHWAS DHOTE	P
8	GHANSHYAM SANDIP CHAUDHARI	P
9	JAGDISH GAJANAN BARLAWAR	P
10	KULDIP DHANRAJJI RAMDHAM	P
11	RUSHIKESH PRABHUDAS ISOKAR	P
12	TEJPAL TIRTHRAJ BANSOD	P
13	VIVEKKUMAR MEHARE	P
14	SAKIB CHAUS	P
15	SWAPNIL MADHAO AWATADE	P
16	AMOL KONDEKAR	P
17	ALTAMASH HUSAIN	P
18	SATISH BHARAT THAKARE	P
19	SHARYU YOGIRAJ SHINGANJUDE	P
20	ANUP NARAYAN TAJANE	P

Event 34. Attendance 2 of Seminar on product and Mould design with the help of CAD/CAM & CNC Machine Technology

21	DHAMMADIP ARUN BHAGAT	P
22	PRAVIN PANDIT GAWAI	P
23	SAURABH WAGHMARE	P
24	ANSARI MOHD AQEEB MUSTAQ	P
25	SHALINI RAI	P



HOD

HOD

Department of Mechanical Engineering
CEPADE, WARDHA

Event 34. Report format of Seminar on product and Mould design with the help of CAD/CAM & CNC Machine Technology



SHRI. SHANKARPRASAD AGNIHOTRI COLLEGE OF ENGINEERING,
Bapuji Wadi Ramnagar, Wardha

Reporting Format

To,
The Principal Sir,
SSPACE, Wardha.

Subject: - Report Regarding the **Expert Lecture on Product and Mould Design with the help of CAD/CAM & CNC Machine Technology**

Department: - **Mechanical Engineering Department**

Name of Expert Lecture:- **Product and Mould Design with the help of CAD/CAM & CNC Machine Technology**

Event In charge: - Mr. Abhijit A.Kanaskar

Present Student: - 25 Students. (3rd Yr, 4th Yr)

Date & Time: - 29 January 2020 at 03.00 PM

Others: - The Expert Gives Information about the CAD/CAM & CNC Machine Technology

Abhijit A. Kanaskar

ISTE Incharge

Prof. Abhijit A.Kanaskar
Asst. Prof Dept of ME

S.W. Karadbhuj

HOD

Prof. S.W.Karadbhuj
Dept of ME

Raj

Principal

Dr. R. M. Tugnayat
SSPACE, Wardha

PRINCIPAL

Shri Shankar Prasad Agnihotri
College of Engineering, WARDHA

