

“Mechanised Design Applications”

DEPARTMENT OF MECHANICAL ENGINEERING

December 2017

A.Y.2017-18



Message from Head of the Department

Welcome and best wishes to all the friends of the Department who receive this Newsletter. It has been an interesting and busy semester for members of the Department.

This Newsletter is an attempt towards the achieving Motivation. The newsletter which is being rolled out today marks the launch of an

Effervescent activity that would enable the Management to bring out to the eyes of the competitive world, the academic achievements of our prestigious institution.

newsletter is one of the ways in which we can disseminate information on the life of the Department. The past semester was full of various activities by the students and faculty in academic, co-curricular, extra-curricular as well as research & developments. As you read through the pages you will realize, that the Department had a particularly successful semester.

I would like to thank all my colleagues for their tireless efforts to help the department progress at a very steady pace.

Prof. Rajat S. Patil

Message from the Editor

This Newsletter also gives an opportunity to our student and staff to spotlight their insights, ideas and innovations and to show how this can be applied in almost any organization.

The success of this newsletter depends on your response. I would appreciate your feedback.

Asst. Prof. H. D. Kopurwar



Inside This Issue: Class Toppers, Student's Achievements, Departmental Events and Activities, Faculty Achievements.

CLASS TOPPERS

B.E. (SEM- II)



MOGRE DHIRAJ

76.67



MORE TUSHAR

76.67



KHEDKAR PRANAY

75.86



MOTAGI ROHIT

75.86



DARKUNDE MANGESH

75.67

T.E. (SEM- II)

S.E. (SEM- II)



Choudhari Kunal

75.60



Gokule Atul

75.40



Ghare Hariram

73.46



Ghadge Sourabh

8.38 CGPA



Wadhava Pranay Kodoli Guruprasad

8.08 CGPA



7.86 CGPA

Student Achievements

Sr. No.	Name of student	Name of Event	Event Level	Remark	Nature of Event
1	Siddharth Pawar	M.M.Karandak17(Football)	college	3rd Position	Extra Curricular (sports)
2	Aniket Kantode	PTC Creo Workshop (MindSpark17)	State	Participant	Co-curricular
3	Mohansin Attar	PTC Creo Workshop (MindSpark17)	State	Participant	Co-curricular
4	Aditya Gambhire	Mechpulse17	National	Paper Presenter	Co-curricular
5	Sachin Somani	Mechpulse17	National	Paper Presenter	Co-curricular
6	Hemangu Temgire	Mechpulse17	National	Paper Presenter	Co-curricular
7	Pranay Khedkar and team	Ignited Innovators of India (I2I)	National	Best Innovative project	Technical

Events

Sr.No.	Name of the Event	Date
1	National Virtual BAJA 2017	15/07/2017-16/07/2017
2	Seminar on NX and AutoCAD (2017)	17/07/2017
3	CATIA Short Term Course	27/07/2017 - 14/09/2017
4	Seminar on FEA using ANSYS	18/08/2017
5	Guest Lecture on Geometric Modeling and Tolerances	19/09/2017
6	Advance Mechatronics	22/09/2017
7	Seminar on Engineering Competency Test	28/09/2017
8	Engineers Day	15/09/2017
9	MESA Day	26/09/2017
10	Industrial Visit at Lashkar water Pumping Station.	09/10/2017 - 10/10/2017
11	Audit Course Road Safety	14/10/2017



Industrial Visit at Lashkar Water Pumping Station



Engineers Day Celebration



Best Innovative Project at BHAU Institute



Guest Lecture for TE students

BE Student Placement

1. Suraj Walunj, Vighnesh Iyer, Pratik Chaudhari, Akshay Wabale are placed in Amazon Company.
2. Suyog Ambarte is placed in DHL Company.
3. Yashwant Bambhare is selected as a Junior Scientist in ISRO.

Staff Achievements

Sr. No.	Name of Staff	Nature of Award	Details of Event / Competition
1	Prof. G. L. Allampallewar	Selection as a Member of Advisory Board of Auto India Racing Championship-2018	National Level Gokart and ATV Competition
2	Prof. M. P. Pandagale	Selection as a Member of Advisory Board of Auto India Racing Championship-2018	National Level Gokart and ATV Competition
3	Prof. A. S. Bhanage	Selection as a Reviewer International Journal of Silicon	International Journal of Silicon
4	Prof. A. S. Bhanage	Woked in Advisory Committee of "International Conference on Technological Innovations in Engineering and Management Studies"	International Conference on Technological Innovations in Engineering and Management Studies, Deogiri, Aurangabad

“First, accept sadness. Realize that without losing, winning isn’t so great.” Alyssa Milano.

Marathwada Mitra Mandal INSTITUTE OF TECHNOLOGY, Lohgaon Pune was established in 2008 and conducted the following Courses leading to Bachelor’s Degree in Engineering

1.Computer Engineering 2. Electronic and Telecommunication Engineering 3. Mechanical Engineering.

All these courses are approved by All India Council for Technical Education, (AICTE) New Delhi, sanctioned by Govt. of Maharashtra and affiliated to Savitribai Phule Pune University. The Marathwada Mitra Mandal Society, Pune was established in 1963.

College Website:
www.mmit.edu.in

College Address:
S.No.18, Plot No. 5/3, Lohgaon, Pune-47