



COLLEGE OF ENGINEERING
(An Autonomous Institute of Government of Maharashtra State)
Shivajinagar, Pune – 411 005 INDIA
Department of Mechanical Engineering

Phone: +912025507221

Fax: +9125507299

04/11/ 2019

To,
Dr. Manmohan Singh
Advisor,
Bharat Forge Limited
Mundhwa, Pune

Subject: Appointment as an Expert Lecture under Co-teaching Scheme.

Sir,

The Dept. of Mechanical Engineering, College of Engineering, Pune takes pleasure in inviting you as ***an Expert Lecture under Co-teaching Scheme of the Institute.***

Considering your vast experience in the field of Automotive Engineering, you are invited to engage sessions for the course **Automotive Engineering Systems of B.Tech (Mechanical- Third Year)** class scheduled at the date and time mentioned below. We will be greatly honored if you would accept the same.

The Schedule is as follow:

Automotive Engineering Systems	11/11/2019 9 to 10 am	Third Year Mechanical (Hons)
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You are entitled for remuneration and travelling expenses as per the rules in force.

Yours sincerely,

Head of the Department
Department of Mechanical Engineering
COEP, Shivajinagar, Pune- 05



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Date: 11.11.2019

To,

Dr.Mohan Godse,
U 2 I,
Consultant –Product Design & development,
FEA, and Optimisation,
Kothrud, Pune

Subject: Invitation for expert lecture

Department of Mechanical Engineering, COEP is constantly striving to gain excellence in Technical Education. As a part of this process, we invite experts and eminent persons and professors from Industry and Academic to share their technical expertise with the student community.

I take this opportunity to invite you for an interactive lecture in the research field of your interest. We have reserved a slot in our timetable for this activity. Kindly confirm the following date and timing for the lecture.

Date	Time	Topic	Venue
13.11.2019	09.00 am to 11.00 am	Finite Element Analysis and its applications in Industries	MTech (Design Classroom)

Head of the Department
Mechanical Engineering Department
COEP, Shivajinagar, Pune- 05



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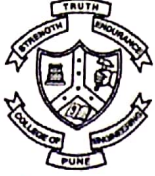
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We have reserved a slot in our timetable for this activity. Kindly confirm the following date and timing for the lecture.

Sr. No.	Date	Time	Topic	Venue
1	14.11.2019	01.00 pm to 03.00 pm	Vibration Analysis	MTech (Design Classroom)
2	14.11.2019	03.30 pm to 05.30 pm	Finite Element Analysis and its applications in Industries	BSME - 01

Head of the Department
Mechanical Engineering Department
COEP, Shivajinagar, Pune- 05



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Department of Mechanical Engineering

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NOI/MED/COEP/Invitation/438

Date: 22.10.2020

To,

Mr. Pravin Nakod
Manager - Application Engineering,
ANSYS Software Pvt. Ltd, Pune.
Mobile: +91 7888032701 / 9922922701
Email: pravinmn@gmail.com

Subject: Invitation for Expert Lecture on Computational Fluid Dynamics

Department of Mechanical Engineering, COEP is constantly striving to gain excellence in Technical Education. As a part of this process, we invite experts and eminent persons and professors from Industry and Academic to share their technical expertise with the student community.

I take this opportunity to invite you for an interactive lecture in the field of CFD. We have reserved a slot in our timetable for this activity. Kindly confirm the following date and timing for the lecture.

Date	Time	Topic	Venue
24.10.2020	10.00 am to 11.30 am	Introduction to Computational Fluid Dynamics, Basics of CFD, Working of CFD, and its Industrial applications.	Online, WebEx Platform
31.10.2020	10.00 am to 11.30 am	Generalized equations solved in CFD and use of fluid dynamics for design of fluid flow industrial equipment.	Online, WebEx Platform

Thanks, and Regards

Head of the Department
Mechanical Engineering Department
COEP, Shivajinagar, Pune-05

Head of Department
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