

- 'A' Grade Institute Accredited by NAAC, Bangalore
- NBA Accredited courses
- ISO 9001:2015 Certified Institute

**An Autonomous Institute**



Sant Dnyaneshwar Shikshan Sanstha's  
**ANNA SAHEB DANGE COLLEGE OF  
ENGINEERING & TECHNOLOGY**

(Approved by AICTE, New Delhi, Govt. of Maharashtra.  
Affiliated to Shivaji University, Kolhapur)

Ref. ~~AD~~ ADCET/MECH/letters of invitation/2019-20/17 Date: 03/03/2020

To,  
Mr. D. Surya Prakash  
Director  
Imperial School of Banking and Management Studies,  
Pune.

**Subject:** Invitation for an expert lecture on "Career in Management for Engineering Graduates" at Ashta for UG students.

Respected Sir,

On behalf of the Department of Mechanical Engineering, I would like to invite you for a guest lecture on Date: 04<sup>th</sup> March., 2020 (9.15 am onwards). This session will be arranged for B.E.(A) Mechanical students of the department.

I would like you to discuss about "Carrier in Management for Engineering Graduates"

The aim of this session is to acquaint the students with the current issues and concerns on above topic.

I request you to consent for this invitation and oblige.



Dr. L. Y. Waghmode  
HOD (Mechanical Engg.)

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Estd. 1999

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Date: 04/03/2020

Ref. ~~18~~ ADLET/MECH/letter of thanking/2019-20/18

Date: 04/03/2020

## Letter of Thanking

To,  
Mr. D. Surya Prakash  
Director  
Imperial School of Banking and Management Studies,  
Pune.


Dear Sir,

We are really grateful to you for giving your valuable time & sharing your experience in "Career in Management for Engineering Graduates" and Placement opportunities in industry by conducting an expert session for our students of Department of Mechanical Engineering, Hon. Annasaheb Dange College of Engineering & Technology, Ashta on 04<sup>th</sup> March., 2020.

We expect the same cooperation from you in future programmes.

Thanking You,



  
Dr. L. Y. Waghmode  
HOD (Mechanical Engg.)  
ADCET, Ashta.

Add. : Ashta, Dist.-Sangli 416301, Maharashtra  
Ph. (0) 02342 - 241107 Fax : 02342 - 241106 E-mail : info@adcet.in

[www.adcet.in](http://www.adcet.in)



## Session on "Carrier in Management for Engineering Graduates"

Department: Mechanical Engineering

Venue: Lecture Hall

Time: 9.30 am

Attendee: Students from BE Class

Contributing organization: Mr.D.Surya Prakash

Sr. No	Name of the Student	Class	Sign.
1.	mayuri shivaji Patil	BE E & TC	<u>Patil</u>
2.	Pratiksha Pramod Patil	B-E E&TC	<u>Patil</u>
3.	Sayali Shankar Nivale	BE (E&TC)	<u>Nivale</u>
4.	Nirwane Pooja Manik	BE (E&TC)	<u>Pooja</u>
5.	Patil Pratibha V.	BE (E&TC)	<u>Patil</u>
6.	Jadhav Pooanya Balaso	BE (E&TC)	<u>Jadhav</u>
7.	Wategoankar Snehal Sanjay	BE (mech.)	<u>Snehal</u>
8.	Patil Snehal Ashok.	BE (mech.)	<u>Patil</u>
9.	Satpute Savita Suresh	BE (mech.)	<u>Satpute</u>
10.	Killedar Neha Satish	BE (mech.)	<u>Killedar</u>
11.	Ballal Priyanka Sanjay	BE (mech.)	<u>Ballal</u>
12.	Patil Rutuja Rangrao	BE (mech.)	<u>Rutuja</u>
13.	Waghmare Sweety J.	BE (mech.)	<u>Sweety</u>
14.	Suryanwanshi Pooja P.	BE (Mech.)	<u>Suryanwanshi</u>
15.	Domane Apurva Arvind	BE (mech.)	<u>Domane</u>
16.	Nadar Aashafak Moulali	BE (Mech.)	<u>Nadar</u>
17.	Kolekar Prasad Suryakant	BE (Mech)	<u>Kolekar</u>
18.	Awate Omkar Shrikant	BE (Mech)	<u>Awate</u>
19.	Kamble Rushikesh Arun	BE (Mech)	<u>Kamble</u>
20.	Wanjole Sourabh Keshav	BE (Mech)	<u>Wanjole</u>
21.	Patil Shivendra Hindurao	B.E (Mech)	<u>Patil</u>
22.	Olekare Shrikant Shivaji	B.E (Mech)	<u>Olekare</u>
23.	Tambali Md. Jaber M.		<u>Tambali</u>
24.	Mane Karan Krishna	BE (Mech)	<u>Mane</u>
25.	Ballal Amol Ashok	B.E. (mech)	<u>Ballal</u>
26.	Momin Anzar Bashir	B.E. (ME)	<u>Momin</u>



Sr. No	Name of the Student	Class	Sign.
27.	Arbune Mahesh Hanmant	BE (Mech)	<u>Arbune</u>
28.	Salpute Onkar Hanumant	BE (Mech)	<u>Onkar</u>
29.	Dhadke Sumit Gajanan	BE (MECH)	<u>Dhadke</u>
30.	Desai Arun Sanjay	BE (Mech)	<u>Desai</u>
31.	Kali Narayan Balaso	BE(A)(Mech)	<u>Kali</u>
32.	Chavan Rahul Maruti	BE(A) Mech	<u>Chavan</u>
33.	Amale Shrawan Vikram	BE(A) Mech	<u>Amale</u>
34.	Patil Sanjay Vasant	BE (A) mech	<u>Patil</u>
35.	Mubale Vishwajit Subhash	BE (A) mech	<u>Mubale</u>
36.	Patil Indrajeet Hanumantrao	BE (A) mech	<u>Patil</u>
37.	Sabale Rushiraj Vasant	BE (A) mech	<u>Sabale</u>
38.	Kundap Prathamesh Kiran	- 4 -	<u>Kundap</u>
39.	Badare Piyush Somaaji	- 11 -	<u>Badare</u>
40.	Shelake Rushikesh Rajendra	- 11 -	<u>Shelake</u>
41.	Hippnagar Faiyazahamad Jilani	BE(A) mech	<u>Hippnagar</u>
42.	Patil Arinash Sambhaji	BE (A) Mech	<u>Patil</u>
43.	Ashish Dilip Choutre	BE (A) mech	<u>Ashish</u>
44.	Shinde Digvijay Ramdas	BE (A) Mech	<u>Shinde</u>
45.	Mulla Sajid S.	BE (A) Mech	<u>Mulla</u>
46.	Chavan Onkar A	-	<u>Chavan</u>
47.	Bhandarkar Pranav H.	BE (Mech)	<u>Bhandarkar</u>
48.	Kamble Arunay Arun	BE (Mech)	<u>Kamble</u>
49.	Patil Indrajeet Subhas	"	<u>Patil</u>
50.	Patil Sanket Ramesh	"	<u>Patil</u>
51.	Shinde Arun Bajirao	"	<u>Shinde</u>
52.	Khatik Mohsin Farooque	"	<u>Khatik</u>
53.	Sutar Atul Subhash	BE (Mech)	<u>Sutar</u>
54.	Yadav Suyash Subhash	BE (Mech)	<u>Yadav</u>
55.	Shelake Arun Shriram	-	<u>Shelake</u>
56.			
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61.			
62.			



ANNASAHEB DANGE COLLEGE OF ENGINEERING & TECHNOLOGY, ASHTA  
DEPARTMENT OF MECHANICAL ENGINEERING

Guest Lecture

Expert's Feedback

Content	Rating (out of 5)
1. How do you rate students involvement? Are the students self motivated	5
2. Are the students able to apply basic knowledge of science and engineering(1)	4
3. Are the students able to formulate the problems and solve it(2)	4
4. How do you find the facilities provided by the department (softwares, PC, Lab, projector, auditorium, classroom etc)	5
5. How do you rate professional and ethical behavior of students?(8)	4
6. Are they able to use modern engineering tools and techniques	—
7. How was your stay in ADCET campus	—
8. Overall experience during your presence	5

a) About hospitality provided by the department— It is good.

b) Something about Dept of Mechanical Engineering, ADCET—

Cooperative staff. Good coordination for session arranging session.

c) What do you suggest for students—

d) Any suggestions for the development of the department—

Should arrange these kind of sessions regularly so that students get knowledge about career opportunities in various domains.

Expert Name: Mr. Dasi sunyaprakash

Designation: Director - Imperial school of Banking & management studies

5-Very Good    4 - Good    3-Average    2 - Bad    1- Very Bad

✓



Annasaheb Dange College of Engineering & Technology, Ashta  
Department of Mechanical Engineering

AD CET

**GUEST LECTURE ASSESSMENT RUBRIC [To be filled by Student Participant]**

Topic/Subject of Lecture:

Relevant Course Name: Imperical school of  
Expert Name: Banking & management

Class: B.E. A

Semester:- VIII

Program : Analytics

Date: 4/3/2020

Name of Participant:- Waghmare S.J Roll No:- 907

Performance Criteria	PO	Excellent	Average	Poor	Ex Grading Poor				
					5	4	3	2	1
Apply basic knowledge	1	Lecture was initiated with fundamentals required for topic; It clarified me the path to apply the knowledge of fundamentals in engineering problems.	lecture was less focused on fundamentals, so I need to study extra for better understanding of the topic	Content of the lecture was poorly structured; It created confusion for me.		✓			
Technical Curiosity	12	The lecture was so interlinked and technically sound which developed immense interest and curiosity in me; so I have decided to do project work/course/workshop to study it in deep.	Lecture was technically sound enough but was moderately interlinked and structured. So I was having trouble in developing interest.	The lecture was not interlinked and technically sound resulted in lack of interest and curiosity in me.	✓				
Contemporary issues	6	Shared industrial case studies, experiences and applications etc. created awareness in me about latest development/update/use of topic in the field.	very few real time examples were given. So I need to invest more time in understanding advances in the field.	Lack of case studies, applications, industrial experiences, development/update so I could not understand significance of the topic		✓			

\*- If applicable

Signature  
04/03/2020  
Sign of student with date

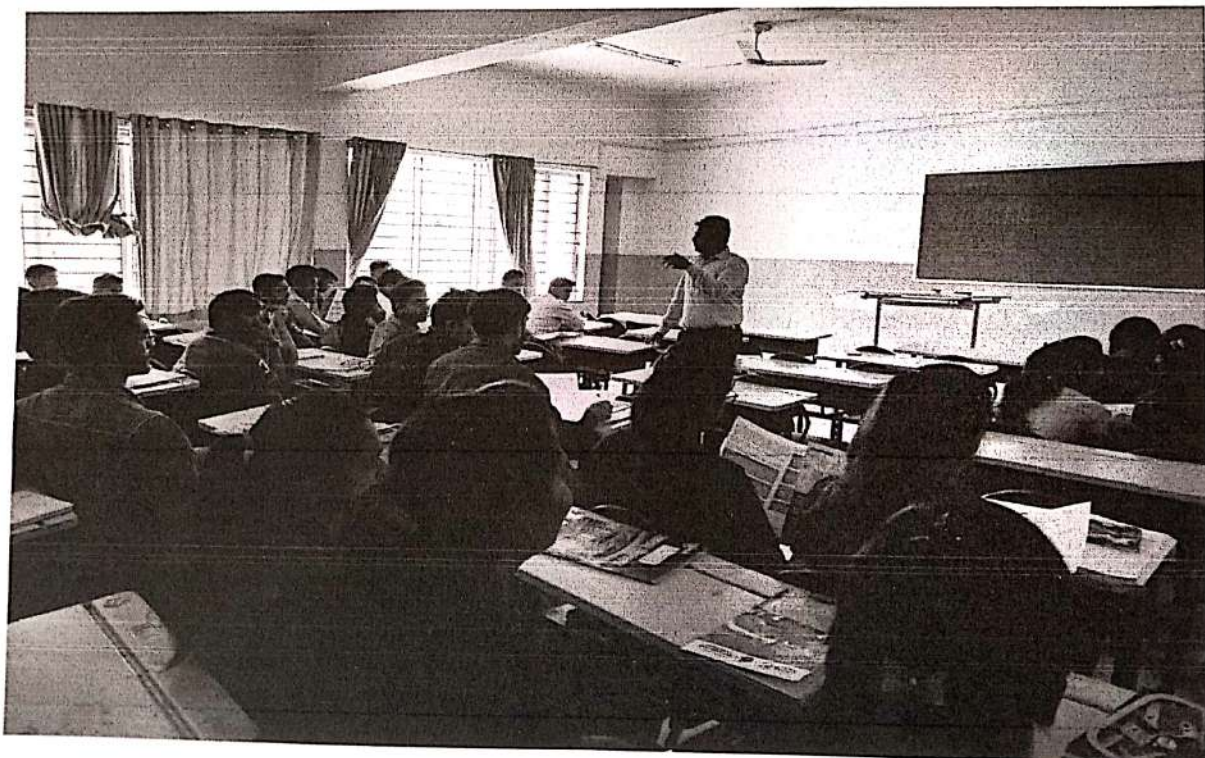
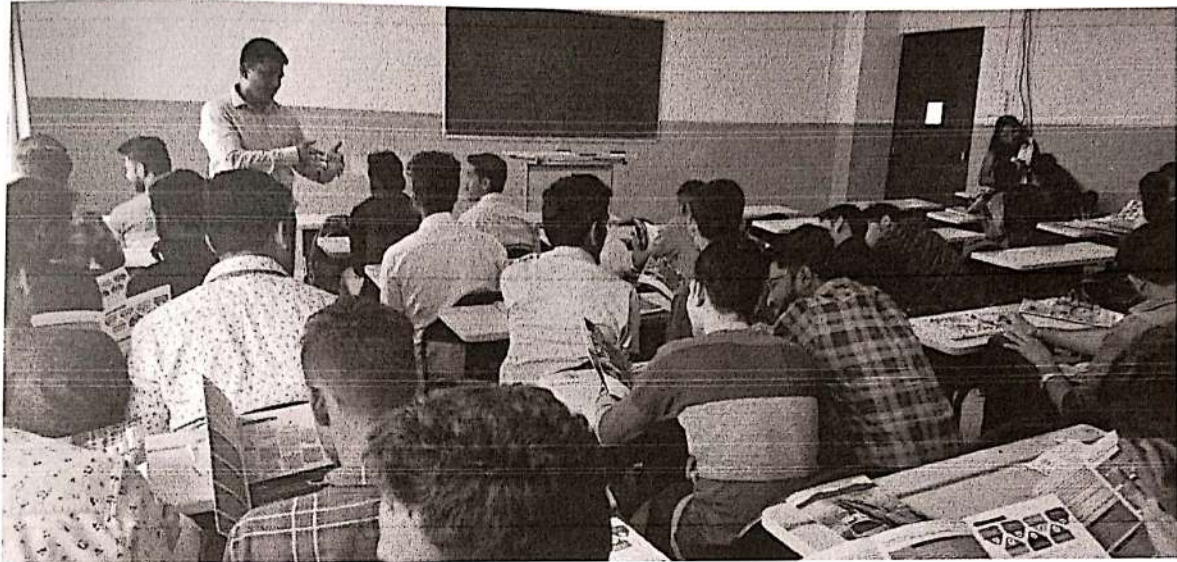




Date:- 04/03/2020

Sant Dnyaneshwar Shikshan Sanstha's  
Annasaheb Dange College of Engineering Technology, Ashta (An Autonomous Institute)  
DEPARTMENT OF MECHANICAL ENGINEERING

**Guest lecture**  
**"Career in Management for Engineering Graduates "**





Date:- 04/03/2020

Sant Dnyaneshwar Shikshan Sanstha's  
Annasaheb Dange College of Engineering Technology, Ashta (An Autonomous Institute)

DEPARTMENT OF MECHANICAL ENGINEERING

Guest lecture

**"Career in Management for Engineering Graduates"**

