



CSMSS
Chh. Shahu College of Engineering
Kanchanwadi, Paithan Road, Chhatrapati Sambhajnagar, 431 011
Department of First Year Engineering



Date: 05-01-2026

NOTICE

All **FY B. Tech (Group A)** students are hereby informed that revision lectures for **Engineering Mechanics** will be conducted to support preparation for the forthcoming examination. Important examination-oriented topics will be covered during these sessions.

Schedule: Date: **6th January to 7th January 2026**

Time: **10:15 a.m. to 12:15 pm**

The seating arrangement for all divisions is as follows:

Sr. No.	Class	Hall No.
1	FY All (Group A)	B314

All students are advised to attend these revision lectures without fail.

Note: **Bus facility will not be available.**

Dr. S. L. Dhondge
Head of Department

Dr. G. B. Dongre
Principal

199



CSMSS

Chhatrapati Shahu Maharaj Shikshan Sanstha's

CHH. SHAHU COLLEGE OF ENGINEERING

Kanchanwadi, Paithan Road, Chhatrapati Sambhajinagar 431 011

Ph. No.: (0240) 2646373, 9922668199, 2646350 Fax: (0240) 2646222

Website: www.csmssengg.org, Email: shahuengg@gmail.com,



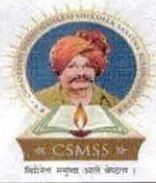
Approved by AICTE New Delhi, DTE (Govt. of Maharashtra) and affiliated to Dr. BATU, Lonere (Raigad). DTE

Code:2533

**DEPARTMENT OF FIRST YEAR ENGINEERING
ACADEMIC YEAR 2025-26**

Date: 07-01-2026

Name of the event:	Revision Lectures for “Engineering Mechanics”
Date of the event & Venue:	6 th & 7 th January 2026 at Hall no. B314
Participants:	1) 6 th January 2026 : 41 students of First Year Engineering (Group A) 2) 7 th January 2026 : 23 students of First Year Engineering (Group A)
Event Speakers:	Prof. I. N. Reba & Prof. K. S. Gore
Summary of the event:	<p>The Engineering Mechanics course, which is part of the first-year engineering curriculum of DBATU, Lonere, carries 03 credits. Currently, this subject is being taught to students from the CSE, CE, EE, and ME branches (Group A students). The department has arranged the revision lectures for this course at a specific venue to ensure that students can maximize their benefit, improve their chances of passing, and achieve the best possible scores in the examination. In this lecture following topics has been covered.</p> <ol style="list-style-type: none">1. Introduction of Engineering Mechanics with its classifications.2. Composition and Resolution of forces, Moment, Basic laws of Motions, Parallelogram Law, varignons theorem, couple forces.3. Equilibrium of concurrent force system, conditions of equilibrium, Lami's theorem, friction.4. Beam reaction for simply supported beams, Analysis of plane trusses.5. Centre of Gravity of a plain lamina and centroid, Moment of Inertia.6. D' Alemebert's Principle, Work done by force, Kinetic Energy Potential Energy.7. Conservation of Energy and Momentum, Work Energy Principle and Impulse Momentum Principle.
Conclusion:	<p>The revision lectures on Engineering Mechanics proved to be a valuable academic initiative for first-year Group A students of DBATU, Lonere. By systematically revising key topics aligned with the university syllabus and examination pattern, the lecture helped reinforce fundamental concepts and improve students' analytical and problem-solving abilities. This focused academic support not only enhanced students' confidence but also contributed positively toward their examination preparedness. Overall, the event successfully fulfilled its objective of supporting students in achieving better understanding, ensuring higher pass rates, and encouraging improved academic performance in Engineering Mechanics.</p>



CSMSS

Chhatrapati Shahu Maharaj Shikshan Sanstha's

CHH. SHAHU COLLEGE OF ENGINEERING

Kanchanwadi, Paithan Road, Chhatrapati Sambhajnagar 431 011

Ph. No.: (0240) 2646373, 9922668199, 2646350 Fax: (0240) 2646222

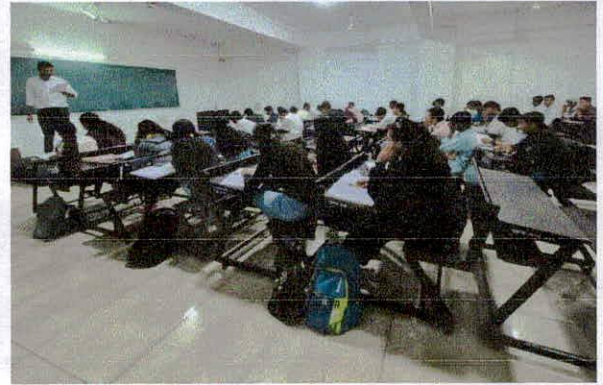
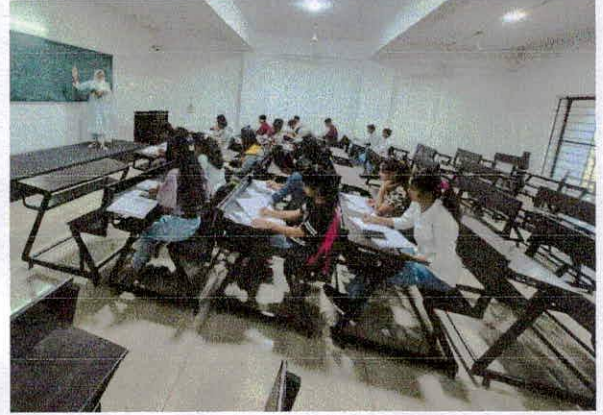
Website: www.csmssengg.org, Email: shahuengg@gmail.com,



Approved by AICTE New Delhi, DTE (Govt. of Maharashtra) and affiliated to Dr. BATU, Lonere (Raigad).DTE

Code:2533

Photographs of the event:



Prof. I. N. Reba
Prepared by

Dr. S. L. Dhondge
Head of Department

Dr. G. B. Dongre
Principal



ATTENDANCE OF EXTRA LECTURES OF ENGINEERING MECHANICS

		DATE: 06/01/2026		
Sr. No.	Roll No.	Class	Name	Sign
1	FG124	FY(EE)	Sakshi Rajesh Godhekar	
2	FG-57	FY(EE)	Prachi Shantilal Rathod	
3	FF 48	FY(CIVIL)	Vidisha Mohan Saundarya	
4	FE 38	FY(Mech)	Omkar Somnath Shahane	
5	FE-39	FY(Mech)	Rehan Rafik Shaikh	
6	FC 30	FY(CSE)	Dattatray Vishwanath Shejul	
7	FG167	FY(EE)	Bhargav Mahesh Tripure	
8	FyE27	FY(E)	Shatrughan Nandkishor Rajput	
9	FE12	FY(E)	Nikam Abhishek Ramdas	
10	FG-01	FY(EE)	Ambad Shrinivas Sunil	
11	FG119	FY(EE)	Dhose Dnyaneshwar K.	
12	FG 65	FY(EE)	Sarthak Jitendra Suryawanshi	
13	FG31	Fy(EE)	Keishna Navnath Kale	
14	FG06	FY(EE)	onkar Ashok Bochara	
15	FD67	Fy[Mech]	Gomeshwar D. Muley	
16	FD 46	Fy(mech)	Pawan Balaji Jagdand	
17	FG128	FY(EE)	ASHWIN Jha	
18	FG30	FY(EE)	Aryan Rushikesh Kale	
19	FG14	FY(EE)	Vishal Rajendra Deshpande	
20	FG 55	FY(EE)	Yash Rathakar	
21	FB 29	FY(CSE)	Sahas Kulkarni	
22	FB06	FY(CSE)	Harshvardhan Kale	
23	FB12	FY(CSE)	Tanmay Kathar	
24	FG123	FY(EE)	Nikhil Ramesh Ghate	
25	FE 54	FE (Mech)	Soham Vichay Thote	



ATTENDANCE OF EXTRA LECTURES OF ENGINEERING MECHANICS

		DATE: 06/01/2026		
SR. NO.	ROLL NO.	CLASS	NAME	SIGN
1	FE 46	FY(mech) ^E	Shreyas. B. Sonawane.	
2	FB 61	Fy(CSE) _B	Harshad Eranesh Partharpagare	
3	FG104	Fy(EE) _G	Tanishqa. N. Bhawar	
4	FG25	Fy(EE) _G	Jaydeep . L. Harsthe	
5	FG13	Fy(EE) _G	Jagdish . S . Desai	
6	FB30 FG14	FY(CSE) _B	Nedshree P. Kulkarni	
7	FB68	FY(CSE) _B	Yuhika Patil	
8	FB30	FY(CSE) _B	Samruddhi w Khedekare	
9	FE 01	Fy(Mech) _E	Dharna Suchin Lodha	
10	FE 18	Fy(Mech) _E	Vaishanvi Vitthal Palkar	
11	FB 39	FB(SE) _B	Harshada Pankaj Mahajan	
12	FB36	FB(SCSE) _B	Pratiksha Arjun Lokhande	
13	FE 24	FY(mech)	Ranav Santosh Patil	
14	FB 11	Fy(CSE) _B	Poanita Rajesahab Kate	
15	FB16	Fy(CSE) _B	Aditi Bhagwan Kharad	
16	FB04	FYCSEB	Nikhil Kalantre	
17				
18				
19				
20				
21				
22				
23				
24				
25				

Subject Teacher's Sign



ATTENDANCE OF EXTRA LECTURES OF ENGINEERING MECHANICS

				DATE:	07/01/2026
SR. NO.	ROLL NO.	CLASS	NAME	SIGN	
1	FG19	FY (EE)	Dhase Dnyaneshwar K.	FG19	
2	FG01	FY (EE)	Ambad shrinivas sunil	Ambad	
3	FG23	FY (EE)	Nikhil Ramesh Gihate	Nikhil	
4	FE-39	FY (E ^{mech})	Rehan Rafik shaikh.	Rehan	
5	FF56	FY (F ^{civil})	shivprasad sonawale	shiv	
6	FC30	FY (CSE-C)	Dattatray Vishwanath Shejul	Dattatray	
7	FB58	CSE-B	Kunal S. Nakhate	Kunal	
8	FG30	FY (EE)	Anjan Rushikesh Kale	Anjan	
9	FG14	FY (EE)	Vishal R. Deshpande	Vishal	
10	FG28	FY (EE)	Ashish Jhy	Ashish	
11	FG167	FY (EE)	Bhargav. M. Tripure	Bhargav	
12	FE46	FY (ME)	Shreyas. B. sonawane	Shreyas	
13	FG27	FY (EE)	Vaishnavi M Ingale	Vaishnavi	
14	FG11	FY EE	Vedika N. Dake	Vedika	
15	FF48	FY FF (civil)	Vidisha mehan Saundaryya	Vidisha	
16	FB16	FY CSE	Aditi Bhagwan Kharad	Aditi	
17	FB11	FY CSE	Pranita Rajesaheb kate	Pranita	
18	FF32	FY civil	Punam kakashab lakde	Punam	
19	FF33	FY civil	Rutuja Murtidhar lakde	Rutuja	
20	FE01	FY Mech	Dhruva Sachin Locha	Dhruva	
21	FE18	FY Mech	Vaishnavi Vitthal Palkar	Vaishnavi	
22	FE-36	FY Mech	sakshi Rushindra sawant	Sakshi	
23	FG-24	FY (EE)	Sakshi Rajesh Godhekar	Sakshi	
24					
25					

Yes

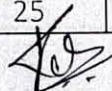


ATTENDANCE OF EXTRA LECTURES OF ENGINEERING MECHANICS

DATE:

07 / 01 / 2026

SR. NO.	ROLL NO.	CLASS	NAME	SIGN
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				
21				
22				
23				
24				
25				


Subject Teacher's Sign.