



SMT. INDIRA GANDHI COLLEGE OF ENGINEERING, GHANSOLI
Affiliated to University of Mumbai, NAAC accredited with grade 'A'
DEPARTMENT OF MECHANICAL ENGINEERING
Academic Year 2025-2026 (ODD Semester)



Ref:SIGCE/MECH/VIVA/Students

01/10/2025

TIME TABLE FOR PRACT/ORAL –EXAM OCTOBER-2025

CLASS :- SE MECHANICAL SEM – III

Date	Subject / Time	9.30 to 5 pm
14/10/2025 & 15/10/2025	Working drawing-GD & T	Roll No.: 201 to 230 Roll No.: 231 to 257
16/10/2025	Material Testing Lab	Roll No.: 201 to 257
17/10/2025	Mini Project (14 Groups)	Roll No.: 201 to 257

CLASS :- SE MECHANICAL SEM – IV

Date	Subject / Time	9.30 to 5 pm
14/10/2025	Industrial Electronics	All KT Students
14/10/2025	Python Programming	All KT Students
16/10/2025	CNC 3D Printing	All KT Students
17/10/2025	Mini Project 1B	All KT Students

CLASS :- TE MECHANICAL SEM – V

Date	Subject / Time	9.30 to 5.30 pm
14/10/2025	Professional Communication and Ethics - II	Roll no 301 to 310
15/10/2025	Dynamics of Machinery	Roll no 301 to 310
16/10/2025	Finite Element Analysis	Roll no 301 to 310
17/10/2025	Mini Project – 2 A (3 Group)	Roll no 301 to 310

CLASS :- TE MECHANICAL SEM – VI

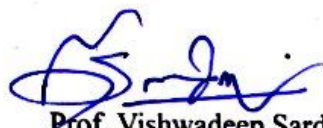
Date	Subject / Time	9.30 to 5.30 pm
17/10/2025	Mini Project – 2 B	All KT Students

CLASS :- BE MECHANICAL SEM – VII

Date	Subject / Time	9.30 to 5.30 pm
14/10/2025	Maintenance Engineering	Roll no 401 to 408
16/10/2025	Industrial Skill	Roll no 401 to 408
17/10/2025	DMS	Roll no 401 to 408

If the Oral/Practical Examination of the previous batch finishes earlier than scheduled, the next batch/group will be called immediately. All students must report by 9:30 a.m. on the day of the Practical/Oral Examination and remain prepared at all times.


Prof. Vivekanand K.
DEPT EXAM INCHARGE


Prof. Vishwadeep Sardar
HOD


DR. Sunil Chavan
PRINCIPAL

Vision:

The Mechanical Engineering Department endeavors to be recognized for outstanding education leading to employable engineers to shoulder the responsibilities of transforming the nation.

Mission:

- Create competent Mechanical Engineering graduates by providing excellent infrastructure and facilities.
- Develop industry ready multifaceted graduates by promoting Industry-Institute Relations.
- To provide the students with an academic environment of excellence, leadership, ethical guidelines and lifelong learning.