



**GANDHI INSTITUTE OF ENGINEERING AND TECHNOLOGY UNIVERSITY, ODISHA,
GUNUPUR**

No. GIETU/Exam/2026/ 1112

Date- 06 / 10 / 2026

NOTIFICATION

It is for the information of all concerned that the Cycle Test- II, for Fifth Semester B.Tech. students of Batch 2024 - 28 will be held as per the following schedule.

B.TECH. (BATCH: 2024-2028) FIFTH SEMESTER CYCLE TEST- II, OCTOBER' 2026

Branch- BIOTECHNOLOGY

DATE	SUB CODE	SUBJECT NAME	TIME
29.10.2026	23BBTPC35001	Genetic Engineering	07.30 am to 08.45 am
	23BBTPC35002	Plant Biotechnology	09.00 am to 10.15 am
30.10.2026	23BBTPC35003	Industrial Microbiology and Enzyme Technology	07.30 am to 08.45 am
	23BBTPE35011	Bioreactor Design and Analysis	09.00 am to 10.15 am
31.10.2026	23BBTOE35011	Biochemical Reaction Engineering	07.30 am to 08.45 am
	23BHSHS30001	Organisational Behaviour	09.00 am to 10.15 am

Branch- COMPUTER SCIENCE AND ENGINEERING

DATE	SUB CODE	SUBJECT NAME	TIME
29.10.2026	23BCSPC35001	Data Mining and Data Warehousing	07.30 am to 08.45 am
	23BCSPC35002	Cloud Computing	09.00 am to 10.15 am
30.10.2026	23BCSPC35003	Data Communication and Computer Networks	07.30 am to 08.45 am
	23BCSPE35011	Full Stack Development	09.00 am to 10.15 am
31.10.2026	23BCSOE35014	Theory of Computation	07.30 am to 08.45 am
	23BHSHS30002	Engineering Economics and Costing	09.00 am to 10.15 am

Branch- CSE (AIML)

DATE	SUB CODE	SUBJECT NAME	TIME
29.10.2026	23BCMPC35001	Data Mining and Predictive Modelling	07.30 am to 08.45 am
	23BCMPC35002	Ethical Software Engineering	09.00 am to 10.15 am
30.10.2026	23BCMPC35003	Advanced Machine Learning	07.30 am to 08.45 am
	23BCMPE35011	Full Stack Development	09.00 am to 10.15 am
31.10.2026	23BCMOE35014	Genetic Algorithm and Its Applications	07.30 am to 08.45 am
	23BHSHS30001	Organizational Behaviour	09.00 am to 10.15 am

Branch- CSE (DS)

DATE	SUB CODE	SUBJECT NAME	TIME
29.10.2026	23BCDPC35001	Business Intelligence and Data Analytics	07.30 am to 08.45 am
	23BCDPC35002	Language Theory and Compiler Design	09.00 am to 10.15 am
30.10.2026	23BCDPC35003	Data Communications and Computer Networks	07.30 am to 08.45 am
	23BCDPE35011	Full Stack Development	09.00 am to 10.15 am
31.10.2026	23BCDOE35014	R for Data Science	07.30 am to 08.45 am
	23BHSHS30001	Organizational Behaviour	09.00 am to 10.15 am

Branch- CHEMICAL ENGINEERING

DATE	SUB CODE	SUBJECT NAME	TIME
29.10.2026	23BCHPC35001	Chemical Process Technology	07.30 am to 08.45 am
	23BCHPC35002	Chemical Reaction Engineering- I	09.00 am to 10.15 am
30.10.2026	23BCHPC35003	Mass Transfer-II	07.30 am to 08.45 am
	23BCHPE35011	Process Utility and Industrial Safety	09.00 am to 10.15 am
31.10.2026	23BCHOE35011	Introduction to Biotechnology	07.30 am to 08.45 am
	23BHSHS30001	Organizational Behavior	09.00 am to 10.15 am

Branch- CIVIL ENGINEERING

DATE	SUB CODE	SUBJECT NAME	TIME
29.10.2026	23BCVPC35001	Design of Concrete Structures	07.30 am to 08.45 am
	23BCVPC35002	Water Resources Engineering - I	09.00 am to 10.15 am
30.10.2026	23BCVPC35003	Transportation Engineering - II	07.30 am to 08.45 am
	23BCVPE35011	Foundation Engineering	09.00 am to 10.15 am
31.10.2026	23BCVOE35011	Green Building	07.30 am to 08.45 am
	23BHSHS30001	Organizational Behavior	09.00 am to 10.15 am

Branch- ELECTRONICS AND COMMUNICATION ENGINEERING

DATE	SUB CODE	SUBJECT NAME	TIME
29.10.2026	23BECPC35001	Microcontrollers and Applications	07.30 am to 08.45 am
	23BECPC35002	Digital Signal Processing	09.00 am to 10.15 am
30.10.2026	23BECPC35003	Digital VLSI Design	07.30 am to 08.45 am
	23BECPC35004	Electromagnetic Waves	09.00 am to 10.15 am
31.10.2026	23BECPE35011	Fiber Optic Communications	07.30 am to 08.45 am
	23BHSHS30001	Organizational Behaviour	09.00 am to 10.15 am

Branch- ELECTRICAL ENGINEERING

DATE	SUB CODE	SUBJECT NAME	TIME
29.10.2026	23BELPC35001	Power Electronics	07.30 am to 08.45 am
	23BELPC35002	Microprocessors and Microcontrollers	09.00 am to 10.15 am
30.10.2026	23BELPC35003	Signals and Systems	07.30 am to 08.45 am
	23BELPE35011	Switch Gear and Protection	09.00 am to 10.15 am
31.10.2026	23BELOE35013	Renewable Energy Sources	07.30 am to 08.45 am
	23BHSHS30001	Organizational Behavior	09.00 am to 10.15 am

Branch- ELECTRICAL AND ELECTRONICS ENGINEERING

DATE	SUB CODE	SUBJECT NAME	TIME
29.10.2026	23BEEPC35001	Power Electronics	07.30 am to 08.45 am
	23BEEPC35002	Microprocessor and Microcontroller	09.00 am to 10.15 am
30.10.2026	23BEEPC35003	Signals and Systems	07.30 am to 08.45 am
	23BEEPE35011	Switch Gear and Protection	09.00 am to 10.15 am
31.10.2026	23BEEOE35014	Renewable Energy Sources	07.30 am to 08.45 am
	23BHSHS30001	Organizational Behavior	09.00 am to 10.15 am

Branch- MECHANICAL ENGINEERING

DATE	SUB CODE	SUBJECT NAME	TIME
29.10.2026	23BMEPC35001	Dynamics of Machinery	07.30 am to 08.45 am
	23BMEPC35002	Advanced Manufacturing Science	09.00 am to 10.15 am
30.10.2026	23BMEPC35003	Internal Combustion Engines	07.30 am to 08.45 am
	23BMEPC35004	Design of Machine Elements	09.00 am to 10.15 am
31.10.2026	23BMEPE35012	Refrigeration and Air Conditioning	07.30 am to 08.45 am
	23BHSHS30001	Organizational Behaviour	09.00 am to 10.15 am

Branch- EE (VLSI DESIGN)

DATE	SUB CODE	SUBJECT NAME	TIME
29.10.2026	23BVTPC35001	Signals and Systems	07.30 am to 08.45 am
	23BVTPC35002	Embedded Systems and Internet of Things	09.00 am to 10.15 am
30.10.2026	23BVTPC35003	Digital Integrated Circuit Design	07.30 am to 08.45 am
	23BVTPC35004	Compound Semiconductors	09.00 am to 10.15 am
31.10.2026	23BVTPE35011	Machine Learning Techniques and Applications	07.30 am to 08.45 am
	23BHSHS30001	Organizational Behaviour	09.00 am to 10.15 am

Memo No. 1113 (18)

Copy to-

1. Vice Chancellor / Registrar / Dean Academics for information
2. Principal- SoET/ All HoDs for information and necessary action
3. GIETU Website


 Controller of Examinations
 Date- 06 / 10 / 2026


 Controller of Examinations