



GIET UNIVERSITY, GUNUPUR

No. GIETU/Exam/2024/ 609

Date- 03 / 04 / 2024

NOTIFICATION

It is for the information of all concerned that the Sixth Semester Regular Examinations, May' 2024 for B.Tech. students of Batch 2021-25 will be held as per the following schedule.

B.TECH. (BATCH: 2021-2025) SIXTH SEMESTER REGULAR EXAMINATIONS, MAY' 2024

Branch- AGRICULTURAL ENGINEERING

DATE	SUB CODE	SUBJECT NAME	TIME
30.04.2024	21BAGES36001	Refrigeration and Air Conditioning	03.30 pm to 06.30 pm
02.05.2024	21BAGHS36001	Communication Skills and Personality Development	03.30 pm to 06.30 pm
04.05.2024	21BAGPC36001	Farm Machinery and Equipment-II	03.30 pm to 06.30 pm
06.05.2024	21BAGPC36002	Dairy and Food Engineering	03.30 pm to 06.30 pm
08.05.2024	21BAGPC36003	Water Harvesting and Soil Conservation Structures	03.30 pm to 06.30 pm
10.05.2024	21BAGPC36004	Groundwater, Wells and Pumps	03.30 pm to 06.30 pm
15.05.2024	21BAGPC36005	Bio Energy Systems: Design and Applications	08.00 am to 11.00 am
17.05.2024	21BAGPC36006	Post Harvest Engineering of Horticultural Crops	08.00 am to 11.00 am

Branch- BIOTECHNOLOGY

DATE	SUB CODE	SUBJECT NAME	TIME
02.05.2024	21BBTPC36001	Plant Biotechnology	03.30 pm to 06.30 pm
04.05.2024	21BBTPC36002	Bioinformatics	03.30 pm to 06.30 pm
08.05.2024	21BBTPC36003	Downstream Process Engineering	03.30 pm to 06.30 pm
10.05.2024	21BBTPE36001	Environmental Biotechnology	03.30 pm to 06.30 pm
15.05.2024	21BBTPE36002	Nanobiotechnology	08.00 am to 11.00 am
17.05.2024	21BBTOE36001	Optimization Engineering	08.00 am to 11.00 am

Branch- CHEMICAL ENGINEERING

DATE	SUB CODE	SUBJECT NAME	TIME
02.05.2024	21BCHPC36001	Process Equipment Design	03.30 pm to 06.30 pm
04.05.2024	21BCHPC36002	Process Control	03.30 pm to 06.30 pm
08.05.2024	21BCHPC36003	Chemical Reaction Engineering- II	03.30 pm to 06.30 pm
10.05.2024	21BCHPE36001	Process Modeling and Simulation	03.30 pm to 06.30 pm
15.05.2024	21BCHPE36001	Fuel and Energy Technology	08.00 am to 11.00 am
17.05.2024	21BMEOE36001	Optimization Engineering	08.00 am to 11.00 am

Branch- CIVIL ENGINEERING

DATE	SUB CODE	SUBJECT NAME	TIME
02.05.2024	21BCVPC36001	Transportation Engineering - I	03.30 pm to 06.30 pm
04.05.2024	21BCVPC36002	Steel Structures	03.30 pm to 06.30 pm
08.05.2024	21BCVPE36001	Advanced Concrete Technology	03.30 pm to 06.30 pm
10.05.2024	21BCVPE36002	Hydraulic Structures	03.30 pm to 06.30 pm
15.05.2024	21BCVOE36001	Ground Improvement Techniques	08.00 am to 11.00 am
17.05.2024	21BCVMG36001	Marketing Management	08.00 am to 11.00 am

Branch- COMPUTER SCIENCE AND ENGINEERING

DATE	SUB CODE	SUBJECT NAME	TIME
02.05.2024	21BCSPC36001	Internet of Things	03.30 pm to 06.30 pm
04.05.2024	21BCSPC36002	Microprocessors and Microcontrollers	03.30 pm to 06.30 pm
08.05.2024	21BCSPC36003	Artificial Intelligence and Machine Learning	03.30 pm to 06.30 pm
10.05.2024	21BCSPC36004	Compiler Design	03.30 pm to 06.30 pm
15.05.2024	21BCSPE36001	Introduction to Digital Signal Processing	08.00 am to 11.00 am
17.05.2024	21BCSOE36001	Android App Development using Kotlin	08.00 am to 11.00 am

Branch- CSE (AIML)

DATE	SUB CODE	SUBJECT NAME	TIME
02.05.2024	21BCMPC36001	Computer Networks	03.30 pm to 06.30 pm
04.05.2024	21BCMPC36002	Microprocessors and Microcontrollers	03.30 pm to 06.30 pm
08.05.2024	21BCMPC36003	Application of Machine Learning in Industries	03.30 pm to 06.30 pm
10.05.2024	21BCMPC36004	Compiler Design	03.30 pm to 06.30 pm
15.05.2024	21BCMPE36001	Deep Learning	08.00 am to 11.00 am
17.05.2024	21BCMOE36001	Android App Development using Kotlin	08.00 am to 11.00 am

Branch- CSE (DS)

DATE	SUB CODE	SUBJECT NAME	TIME
02.05.2024	21BCDPC36001	Software Engineering	03.30 pm to 06.30 pm
04.05.2024	21BCDPC36002	Microprocessors and Microcontrollers	03.30 pm to 06.30 pm
08.05.2024	21BCDPC36003	Artificial Intelligence	03.30 pm to 06.30 pm
10.05.2024	21BCDPC36004	Compiler Design	03.30 pm to 06.30 pm
15.05.2024	21BCDPE36001	Machine Learning	08.00 am to 11.00 am
17.05.2024	21BCDOE36001	Android App Development using Kotlin	08.00 am to 11.00 am

Branch- ELECTRONICS AND COMMUNICATION ENGINEERING

DATE	SUB CODE	SUBJECT NAME	TIME
02.05.2024	21BECPC36001	Digital VLSI Design	03.30 pm to 06.30 pm
04.05.2024	21BECPC36002	Microwave Engineering	03.30 pm to 06.30 pm
08.05.2024	21BECPC36003	Control Systems	03.30 pm to 06.30 pm
10.05.2024	21BECPE36011	Data Communications and Networking	03.30 pm to 06.30 pm
15.05.2024	21BECPE36021	Internet of Things	08.00 am to 11.00 am
17.05.2024	21BECOE36011	Operating Systems	08.00 am to 11.00 am

Branch- ELECTRICAL ENGINEERING

DATE	SUB CODE	SUBJECT NAME	TIME
02.05.2024	21BELPC36001	Electrical and Electronic Measurements	03.30 pm to 06.30 pm
04.05.2024	21BELPC36002	Power System Operation and Control	03.30 pm to 06.30 pm
08.05.2024	21BELPC36003	Electric Drives	03.30 pm to 06.30 pm
10.05.2024	21BELPE36001	Energy Management and Auditing	03.30 pm to 06.30 pm
15.05.2024	21BELPE36002	Battery Management Systems and Charging Stations	08.00 am to 11.00 am
17.05.2024	21BELOE36001	Introduction to Machine Learning	08.00 am to 11.00 am

Branch- ELECTRICAL AND ELECTRONICS ENGINEERING

DATE	SUB CODE	SUBJECT NAME	TIME
02.05.2024	21BEEPC36001	Electrical and Electronic Measurements	03.30 pm to 06.30 pm
04.05.2024	21BEEPC36002	Power System operation and Control	03.30 pm to 06.30 pm
08.05.2024	21BEEPC36003	Communication Engineering	03.30 pm to 06.30 pm
10.05.2024	21BEEPE36001	Energy Management and Auditing	03.30 pm to 06.30 pm
15.05.2024	21BEEPE36002	Battery Management Systems and Charging Stations	08.00 am to 11.00 am
17.05.2024	21BEEOE36001	Introduction to Machine Learning	08.00 am to 11.00 am

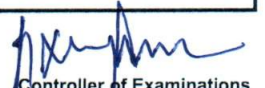
Branch- MECHANICAL ENGINEERING


DATE	SUB CODE	SUBJECT NAME	TIME
02.05.2024	21BMEPC36001	Heat Transfer	03.30 pm to 06.30 pm
04.05.2024	21BMEPC36002	Machine Design - II	03.30 pm to 06.30 pm
08.05.2024	21BMEPC36003	Production AAd Operations Management	03.30 pm to 06.30 pm
10.05.2024	21BMEPE36001	CAD / CAM	03.30 pm to 06.30 pm
15.05.2024	21BMEOE36001	Internet of Things	08.00 am to 11.00 am
17.05.2024	21BMEPE36002	Additive Manufacturing	08.00 am to 11.00 am

Memo No.
Copy to-

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1. Vice Chancellor / Registrar / Dean Academics for information
2. Dean SoET / Dy. Dean CSE/ B.Tech. 3rd Year Batch Coordinator for information
3. All HoDs for information and necessary action
4. GIETU Website
5. Notice Board


Controller of Examinations
Date- 03 / 04 / 2024


3/4/24
Controller of Examinations