



GIET UNIVERSITY, GUNUPUR

No. GIETU/Exam/2023/ 633

Date- 20 / 04 / 2023

NOTIFICATION

It is for the information of all concerned that the First Semester Regular Examinations, May' 2023 for M.Tech. students of Batch 2022 - 24 will be held as per the following schedule.

M.TECH. (BATCH: 2022-2024) FIRST SEMESTER REGULAR EXAMINATIONS, MAY' 2023

Branch: BIOTECHNOLOGY

| DATE | SUB CODE | SUBJECT NAME | TIME |
|------------|-----------|---|----------------------|
| 02.05.2023 | MPCBT1040 | Advanced Biochemistry and Molecular Biology | 08.00 AM TO 11.00 AM |
| 03.05.2023 | MPCBT1050 | Advanced Bioprocess Engineering | 08.00 AM TO 11.00 AM |
| 04.05.2023 | MPEBT1071 | Fundamentals of Stem Cell Technology | 08.00 AM TO 11.00 AM |
| 05.05.2023 | MPEBT1081 | Analytical Techniques in Biotechnology | 08.00 AM TO 11.00 AM |
| 06.05.2023 | MMCRM1050 | Research Methodology and IPR | 08.00 AM TO 11.00 AM |

Branch- CHEMICAL ENGINEERING

| DATE | SUB CODE | SUBJECT NAME | TIME |
|------------|-----------|--|----------------------|
| 02.05.2023 | MPCCH1040 | Mathematical and Statistical Methods in Chemical Engineering | 08.00 AM TO 11.00 AM |
| 03.05.2023 | MPCCH1050 | Advanced Separation Processes | 08.00 AM TO 11.00 AM |
| 04.05.2023 | MPECH1032 | Chemical Reactor Analysis | 08.00 AM TO 11.00 AM |
| 05.05.2023 | MPECH1041 | Industrial Pollution Control | 08.00 AM TO 11.00 AM |
| 06.05.2023 | MMCRM1050 | Research Methodology and IPR | 08.00 AM TO 11.00 AM |

Branch- COMPUTER SCIENCE AND ENGINEERING

| DATE | SUB CODE | SUBJECT NAME | TIME |
|------------|-----------|--|----------------------|
| 02.05.2023 | MPCCS1010 | Mathematical Foundations of Computer Science | 08.00 AM TO 11.00 AM |
| 03.05.2023 | MPCCS1020 | Advanced Data Structures | 08.00 AM TO 11.00 AM |
| 04.05.2023 | MPECS1031 | Machine Learning | 08.00 AM TO 11.00 AM |
| 05.05.2023 | MPECS1045 | Data Mining and Data Warehousing | 08.00 AM TO 11.00 AM |
| 06.05.2023 | MMCCS1050 | Research Methodology and IPR | 08.00 AM TO 11.00 AM |

Branch- CONSTRUCTION TECHNOLOGY AND MANAGEMENT

| DATE | SUB CODE | SUBJECT NAME | TIME |
|------------|-----------|--|----------------------|
| 02.05.2023 | MPCCT1030 | Construction Planning and Control | 08.00 AM TO 11.00 AM |
| 03.05.2023 | MPCCT1020 | Quality and Safety in Construction | 08.00 AM TO 11.00 AM |
| 04.05.2023 | MPECT1053 | Geotechnical Investigation for Construction Projects | 08.00 AM TO 11.00 AM |
| 05.05.2023 | MPECT1041 | HRM and Managerial Skills | 08.00 AM TO 11.00 AM |
| 06.05.2023 | MMCRM1050 | Research Methodology and IPR | 08.00 AM TO 11.00 AM |

Branch- ELECTRONICS AND COMMUNICATION ENGINEERING

| DATE | SUB CODE | SUBJECT NAME | TIME |
|------------|-----------|-----------------------------------|----------------------|
| 02.05.2023 | MPCEC1010 | Advanced Communication Networks | 08.00 AM TO 11.00 AM |
| 03.05.2023 | MPCEC1020 | Wireless and Mobile Communication | 08.00 AM TO 11.00 AM |
| 04.05.2023 | MPEEC1032 | Optical Networks | 08.00 AM TO 11.00 AM |
| 05.05.2023 | MPEEC1042 | RF and Microwave Circuit Design | 08.00 AM TO 11.00 AM |
| 06.05.2023 | MMCEC1050 | Research Methodology and IPR | 08.00 AM TO 11.00 AM |

Branch- POWER ELECTRONICS

| DATE | SUB CODE | SUBJECT NAME | TIME |
|------------|-----------|--|----------------------|
| 02.05.2023 | MPCPE1010 | Electric Drive System | 08.00 AM TO 11.00 AM |
| 03.05.2023 | MPCPE1020 | Modeling and Analysis of Electrical Machines | 08.00 AM TO 11.00 AM |
| 04.05.2023 | MPEPE1033 | Power Quality | 08.00 AM TO 11.00 AM |
| 05.05.2023 | MPEPE1043 | Power Semiconductor Devices & Modeling | 08.00 AM TO 11.00 AM |
| 06.05.2023 | MPCPE1050 | Research Methodology and IPR | 08.00 AM TO 11.00 AM |

Branch- MACHINE DESIGN

| DATE | SUB CODE | SUBJECT NAME | TIME |
|------------|-----------|------------------------------|----------------------|
| 02.05.2023 | MPCMD1010 | Advanced Stress Analysis | 08.00 AM TO 11.00 AM |
| 03.05.2023 | MPCMD1020 | Mechanical Vibration | 08.00 AM TO 11.00 AM |
| 04.05.2023 | MPEMD1034 | Fatigue, Creep and Fracture | 08.00 AM TO 11.00 AM |
| 05.05.2023 | MPEMD1044 | Advanced Mechanics of Solids | 08.00 AM TO 11.00 AM |
| 06.05.2023 | MPCMD1050 | Research Methodology and IPR | 08.00 AM TO 11.00 AM |

Branch- MANUFACTURING TECHNOLOGY


| DATE | SUB CODE | SUBJECT NAME | TIME |
|------------|-----------|-----------------------------------|----------------------|
| 02.05.2023 | MPCMT1010 | Composite Materials | 08.00 AM TO 11.00 AM |
| 03.05.2023 | MPCMT1020 | Casting and Welding Technology | 08.00 AM TO 11.00 AM |
| 04.05.2023 | MPEMT1041 | Fatigue, Creep and Fracture | 08.00 AM TO 11.00 AM |
| 05.05.2023 | MPEMT1052 | Computer Integrated Manufacturing | 08.00 AM TO 11.00 AM |
| 06.05.2023 | MPCMT1030 | Research Methodology and IPR | 08.00 AM TO 11.00 AM |

Branch- STRUCTURAL ENGINEERING

| DATE | SUB CODE | SUBJECT NAME | TIME |
|------------|-----------|---|----------------------|
| 02.05.2023 | MPCSE1010 | Theory of Elasticity and Plasticity | 08.00 AM TO 11.00 AM |
| 03.05.2023 | MPCSE1020 | Elastic Stability and Behaviour of Metal Structures | 08.00 AM TO 11.00 AM |
| 04.05.2023 | MPESE1031 | Matrix Method of Analysis of Structures | 08.00 AM TO 11.00 AM |
| 05.05.2023 | MPESE1042 | Advance Construction Materials | 08.00 AM TO 11.00 AM |
| 06.05.2023 | MMCSE1050 | Research Methodology and IPR | 08.00 AM TO 11.00 AM |

Branch- HEAT POWER AND THERMAL ENGINEERING

| DATE | SUB CODE | SUBJECT NAME | TIME |
|------------|-----------|--|----------------------|
| 02.05.2023 | MPCTE1010 | Advanced Engineering Thermodynamics | 08.00 AM TO 11.00 AM |
| 03.05.2023 | MPCTE1020 | Conductive and Radiative Heat Transfer | 08.00 AM TO 11.00 AM |
| 04.05.2023 | MPETE1032 | Renewable Energy System | 08.00 AM TO 11.00 AM |
| 05.05.2023 | MPETE1044 | Internal Combustion Engines | 08.00 AM TO 11.00 AM |
| 06.05.2023 | MPCTE1050 | Research Methodology and IPR | 08.00 AM TO 11.00 AM |



Controller of Examinations
Date- 20 / 04 / 2023

Memo No.

634 (25)

Copy to-

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2. Dean SoET / Dy. Dean CSE
3. All HoDs /M.Tech. Coordinators for information for information and necessary action
4. GIETU Website
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