



ASSAM UNIVERSITY :: SILCHAR

NOTIFICATION

In continuation of earlier Notifications of even No. dtd. 18.12.2023 & 05.01.2024 it is notified for information of all concerned that B.Tech /M.Tech End (Odd) Semester examinations 2023 for Electronics & Communication Engineering Department under T.S. School of Technology will commence from 15TH February, 2024 as per detailed programme given below :

| Date (Day) | Programme | Time | |
|---------------------------|-----------|---|---|
| | | 10:30 AM-12:30PM / 10.30 AM – 1:30 P.M | 2:00 PM – 4.00 P.M/2:00-5:00PM |
| 15.02.2024 (Thursday) | B. Tech. | ASH-305 (Basic Electronics) | ECE-701B (Mobile Communication & Networking) |
| | M. Tech. | MECE-101 (Semiconductor Device Physics) | ----- |
| 16.02.2024 (Friday) | B. Tech. | ASHC-101 (Chemistry-I) & ASH 101 (Engineering Physics):Arrear | ASH-502 (Operational Research and Industrial Management) |
| | M.Tech | MECE-301 (Hardware Description Language) | |
| 17.02.2024 (Saturday) | B. Tech. | ECE-301 (Electronics Devices) | ECE-702A (Digital Image & Video Processing) |
| | M. Tech. | MECE-102 (Digital VLSI Design) | ----- |
| 19.02.2024 (Monday) | B. Tech. | ASHE-103 (Basic Electrical Engineering) :Regular | ASH-503 (Constitution of India) |
| | M.Tech | MECE-302B (Biomedical Instrumentation) | |
| 20.02.2024 (Tuesday) | B. Tech. | ASH-302 (Effective Technical Communication) | ECE-703A (Embedded System) |
| | M. Tech. | MECE-103A (Microelectronics Technology) | ----- |
| 21.02.2024 (Wednesday) | B. Tech. | ASH 103 (English-I):Arrear | ECE-504 (Probability Theory and Stochastic Process) |
| | M.Tech | MECE-104A (Digital Signal Processing) | |
| 22.02.2024 (Thursday) | B. Tech. | ASH 301 (Mathematics-III) | OEC-II (Environmental Engineering Fundamentals) & ECE-704 (Advanced Digital System Design) |
| 23.02.2024 (Friday) | B. Tech. | | ECE-505 (Digital Signal Processing) |
| 24.02.2024 (Saturday) | B. Tech. | ECE-305 (Signals & Systems) | ECE-706 (Antenna & Wave Propagation) |
| | M.Tech. | MECE-105 (Research Methodology & IPR) | |
| 26.02.2024 (Monday) | B. Tech. | ASHB-102 (Mathematics-I): Regular & ASH-102 (Mathematics-I) :Arrear | ECE-501 (Electromagnetic Waves) |
| 28.02.2024 (Wednesday) | B. Tech. | ECE-306 (Network Theory) | ECE-507 (Introduction to MEMS) |
| | M.Tech | MECE-108A (English for Research Paper Writing) | |
| 01.03.2024 (Friday) | B. Tech. | ECE-303 (Digital System Design) | ECE-503 (Computer Architecture) |

(Dr. S. Dutta Roy)

Controller of Examinations

Date : 18.01.2024

No. AUE/PG-04/Odd-Even/2023

Copy to :

1. The Dean, School of Technology for information & necessary action.
2. The Head, Deptt. of Electronics & Communication Engineering for information & necessary action.
3. Director, Computer Centre for uploading in the University Website.
4. System Analyst for uploading in the Examination Portal.
5. PS to V.C. for kind information of the Vice-Chancellor, AUS.

Controller of Examinations