

**UNIVERSITY OF CALICUT**

(Pareeksha Bhavan)

**NOTIFICATION**

20098/SSE-ASST-2/2022/PB

01.08.2024

It is notified for the information of all concerned that Seventh Semester B.Tech One Time Regular Supplementary Examination April 2022, for the chance exhausted candidates of 2004 to 2008 admission (under 2004 Scheme and Syllabus) will be conducted **from Wednesday 21<sup>st</sup> August 2024 onwards**, as per the following timetable.

Time of Examination : 1.30 p.m. to 4.30 p.m. (Except Fridays)

: 2.00 p.m. to 5.00 p.m. (On Fridays)

Centre of Examination : **Seminar Hall, Tagore Nikethan, Calicut University Campus.****TIME TABLE FOR SEVENTH SEMESTER B.TECH ONE TIME REGULAR SUPPLEMENTARY EXAMINATION, APRIL 2022.**

| Day & Date              | Code                      | Subject  |
|-------------------------|---------------------------|--|
| Wednesday<br>21.08.2024 | AI 04 701                 | Process Control Instrumentation                    |
|                         | AM 04 701                 | Engine and Drive Line Design                       |
|                         | CE 04 701                 | Structural Design III                              |
|                         | CS / IT 04 701            | Industrial Management & Economics                  |
|                         | EC 04 701                 | Information Theory and Coding                      |
|                         | EE 04 701                 | Power Electronics                                  |
|                         | ME 04 701                 | Power Plant Engineering                            |
|                         | PE 04 701                 | Engineering Economics and Principles of Management |
| Friday<br>23.08.2024    | CH 04 701                 | Chemical Engineering Design - I                    |
|                         | AI 04 702                 | Data and Computer Communications                   |
|                         | CE 04 702                 | Design of Hydraulic Structures                     |
|                         | CS/ IT 04 702             | Cryptography and Network Security                  |
|                         | EC 04 702                 | Microwave Devices and Communication                |
|                         | EE 04 702                 | Digital Signal Processing                          |
|                         | ME 04 702                 | Design of Machine Elements                         |
| PE 04 702               | Tool Engineering & Design |  |
| Thursday<br>29.08.2024  | AI 04 703                 | Digital MOS Circuits                               |
|                         | CE 04 703                 | Environmental Engineering I                        |
|                         | CS / IT 04 703            | Distributed Systems                                |
|                         | EC 04 703                 | Optical Communication Systems                      |
|                         | EE 04 703                 | Control Systems II                                 |

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|-------------------------|--|---|
|                         | ME 04 703                              | Refrigeration and Air Conditioning            |
|                         | PE 04 703                              | Production Management                         |
| Monday<br>02.09.2024    | AI 04 704                              | Advanced Instrumentation                      |
|                         | AM 04 704                              | Advanced Internal Combustion Engines          |
|                         | CE 04 704                              | Computational Methods and Operations Research |
|                         | CS 04 704                              | Design and Analysis of Algorithms             |
|                         | EC 04 704                              | Computer Communication and Networking         |
|                         | EE 04 704                              | Power Systems III                             |
|                         | IT 04 704                              | Computer Graphics & Multimedia                |
|                         | ME 04 704                              | Metal Casting and Joining                     |
|                         | PE 04 704                              | Management Information System                 |
| Wednesday<br>04.09.2024 | AI 04 705B                             | Wireless Communication Systems                |
|                         | AI 04 705E                             | Embedded Systems                              |
|                         | AI 04 705F                             | Numerical Analysis                            |
|                         | CE 04 705D                             | Pavement Design                               |
|                         | CE 04 705E                             | Ground Water Hydrology                        |
|                         | CE 04 705F                             | Maintenance and Repair of Buildings           |
|                         | CS / IT 04 705B                        | Advanced Topics in Database Systems           |
|                         | EC 04 705D                             | Satellite Communication Systems               |
|                         | EC 04 705F                             | Numerical Analysis                            |
|                         | EE 04 705B                             | Numerical Analysis & Optimization Technique   |
|                         | EE 04 705C                             | High Voltage Engineering                      |
|                         | EE 04 705E                             | Advanced Microprocessors & Microcontrollers   |
|                         | IT 04 705C                             | Theory of Computation                         |
|                         | ME 04 705B                             | Tool Engineering & Design                     |
|                         | ME 04 705C                             | Inventory and Supply Chain Management         |
| PE 04 705E              | Maintenance Engineering and Management |   |

Dr.Godwin Samraj D.P.  
Controller Of Examinations

To

The Deputy Registrar, B.Tech Branch

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