

UNIVERSITY OF CALICUT

(Pareeksha Bhavan)

No.30716/EG-I-ASST-2/2020/PB

Date:07.12.2024

NOTIFICATION

Ref.: Notification of even no. dated 21.08.2024

With reference to the above, it is notified for the information of all concerned that the **Fifth Semester B.Tech (2019 Scheme - 2019 to 2022 Admissions) Regular/ Supplementary/ Improvement Examination November 2024**, for the candidates of the Institute of Engineering & Technology, Calicut University Campus, is scheduled to be conducted from **Friday, 3rd January 2025 onwards**, as per the Time Table given below.

TIME TABLE FOR FIFTH SEMESTER B.TECH REGULAR/ SUPPLEMENTARY/ IMPROVEMENT (2019 SCHEME-2019 to 2022 ADMISSIONS) EXAMINATIONS - NOVEMBER 2024 (for candidates of the Institute of Engineering & Technology, CU Campus only)

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)

| Day & Date | Code | Subject |
|---|-------------|--|
| Friday, 3rd January 2025 | EN19 501 | Engineering Economics and Principles of Management |
| Monday, 6th January 2025 | PT19 502 | Packaging Technology |
| | IT19 502 | Signals and Systems |
| | ME19 502 | Manufacturing Process II |
| | EE19 502 | Linear Control Systems |
| | EC19 502 | Digital Signal Processing |
| Wednesday, 8th January 2025 | PT19 504 | Flexography |
| | IT19 504 | Theory of Computation |
| | ME19 504 | Mechanics of Machinery |
| | EE19 504 | Power system Generation, Transmission & Distribution |
| | EC19 504 | Electromagnetic Waves |

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| Friday, 10th January 2025 | PT19 505 | Machine Dynamics |
| | IT19 505 | Software Engineering |
| | ME19 505 | Metrology and Instrumentation |
| | EE19 505 | Microprocessors |
| | EC19 505 | Computer Architecture |
| Monday, 13th January 2025 | PT19 506 (A) | Industrial Psychology |
| | PT19 506 (B) | Mechanics of Printing |
| | PT19 506 (C) | Computer Graphics |
| | PT19 506 (D) | Designing and Planning for Media Production |
| | PT19 506 (E) | Entrepreneurship Management |
| | PT19 506 (F) | Advance Graphics Technology |
| | IT19 506(A) | Web and Internet Technology |
| | IT19 506(B) | Advanced Data Structures |
| | IT19 506(C) | Information Theory and Coding |
| | IT19 506 (D) | Queuing Theory & Modelling |
| | IT19 506(E) | Logic for Computer Science |
| | IT19 506(F) | Distributed Systems |
| | ME19 506(A) | Energy Engineering Management |
| | ME19 506(B) | Advanced Mechanics of Solids |
| | ME19 506(C) | Data Analytics for Engineers |
| | ME19 506(D) | Computational Methods in Engineering |
| | ME19 506(E) | Marketing Management |
| | ME19 506(F) | Advanced Metal Joining Techniques |
| | EE 19 506 (A) | Computing and Problem Solving |

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| Monday, 13th January 2025 | EE 19 506 (B) | Instrumentation Systems |
| | EE 19 506 (C) | Computer Organization and Architecture |
| | EE 19 506 (D) | Electrical Material Science |
| | EE 19 506 (E) | Object Oriented Programming |
| | EE 19 506 (F) | Analog and Digital Communication |
| | EC19 506(A) | Computing and Problem Solving |
| | EC19 506(B) | Scientific Computing |
| | EC19 506(C) | Embedded Systems |
| | EC19 506(D) | Power Electronics |
| | EC19 506(E) | Electronic Instrumentation |
| | EC19 506(F) | Data Analysis |
| | Wednesday, 15th January 2025 | PT19 503 |
| IT19 503 | | Database Management Systems |
| ME19 503 | | Heat and Mass Transfer |
| EE19 503 | | Electrical Machines II |
| EC19 503 | | Digital Communication |

Dr.Godwin Samraj D.P.
Controller Of Examinations

To

The Principal, IET, CU Campus

Copy to: PA to CE / PRO / Digital Wing / SUVEGA / EX Sections / DR, AR and Sections concerned / CEs Sction / Monitoring Section/ AR-SSH