

UNIVERSITY OF CALICUT**(Pareeksha Bhavan)**

No.44384/EG-I-ASST-2/2018/PB (II)

Dated:25.01.2024

REVISED NOTIFICATION

It is notified for the information of all concerned that the **Fifth Semester B.Tech Supplementary / Improvement Examination November 2022 (2014 Scheme - 2015 to 2018 Admission)** for the candidates of the **Institute of Engineering & Technology, Calicut University Campus** is scheduled to be conducted from **Monday, 12th February 2024** onwards, as per the Time Table given below.

REVISED TIME TABLE FOR THE FIFTH SEMESTER B.TECH (2014 Scheme)
SUPPLEMENTARY/IMPROVEMENT EXAMINATIONS – NOVEMBER 2022

Time of Examination: 1.30 pm to 4.30 pm (Except Fridays)**: 2.00 pm to 5.00 pm (On Fridays)****Maximum Marks : 100 each**

Day & Date	Code	Subject
Monday, 12 th February 2024	EC 14 501	Computer Organisation & Architecture
	EE 14 501	Power Electronics
	IT/ME/PT 14 501	Engineering Economics & Principles of Management (Common for IT, ME, & PT)
Wednesday, 14 th February 2024	EC 14 502	Linear Integrated Circuits
	EE 14 502	Electrical Power Generation, Transmission & Distribution
	IT 14 502	Software Engineering
	ME 14 502	Metal Cutting & Forming
	PT 14 502	Analog & Digital Electronics
Friday, 16 th February 2024	EC 14 503	Digital Communication
	EE 14 503	Electrical Machines II
	IT 14 503	Operating Systems
	ME 14 503	Heat and Mass Transfer
	PT 14 503	Offset Machinery II
Monday, 19 th February 2024	EC 14 504	Electromagnetic Field Theory
	EE 14 504	Analog & Digital Communication

Monday, 19 th February 2024	IT 14 504	Database Management & Systems
	ME 14 504	Mechanics of Machinery
	PT 14 504	Marketing Management
Wednesday, 21 st February 2024	EC 14 505	Microprocessors & Micro controllers
	EE14 505	Digital system Design
	IT 14 505	Introduction to Microprocessor & Systems
	ME 14 505	Internal Combustion Engines
	PT 14 505	Theory of Mechanism
Friday, 23 rd February 2024	EC 14 506	Quantitative Techniques & Managerial Decisions
	EE 14 506	Electrical Material Science
	IT 14 506	Theory of Computation
	ME 14 506	Computational Methods in Engineering
	PT 14 506	Electrical Drives & Control

Dr.Godwin Samraj D.P.
Controller Of Examinations

To

The Principal, IET, CU Campus

Copy to: PA to CE / EX-II / PRO / Digital Wing / DR, AR & Section concerned.