

UNIVERSITY OF CALICUT**(Pareeksha Bhavan)**

No . 44384/EG-I-ASST-2/2018/PB

Dated:15.02.2024

NOTIFICATION**Ref: Notification of even no. dated 13.07.2023**

It is notified for the information of all concerned that the **Third Semester B.Tech Supplementary Examination (2014 Scheme - 2015 to 2018 Admissions) November 2022**, for the candidates of the Institute of Engineering & Technology, Calicut University Campus, is scheduled to be conducted from **Monday, 11th March 2024** onwards, as per the time table given below.

TIME TABLE FOR THIRD SEMESTER B.Tech (2014 SCHEME - 2015 to 2018 ADMISSIONS)**SUPPLEMENTARY EXAMINATION NOVEMBER 2022****for the candidates of the Institute of Engineering & Technology, Calicut University Campus****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 and Date	Code	Subject
Monday, 11 th March 2024	EN 14 301	Engineering Mathematics III (common to all Branches)
Wednesday, 13 th March 2024	EN 14 302	Computer Programming in C (common to all Branches)
Friday, 15 th March 2024	IT 14 303	Computer Organization and design
	ME 14 303	Fluid Mechanics
	EC 14 303	Network Analysis & Synthesis
	EE 14 303	Electric Circuit Theory
	PT 14 303	Graphic Reproduction
Tuesday, 19 th March 2024	IT 14 304	Discrete Computational Structures
	ME 14 304	Mechanics of Solids
	EC 14 304	Solid State Devices
	EE 14 304	Electrical Measurements and Instrumentation Systems
	PT 14 304	Printing Subtracts
Thursday, 21 st March 2024	IT 14 305	Electronic Circuits
	ME 14 305	Metallurgy & Materials Science

Thursday, 21 st March 2024	EC 14 305	Electronic Circuits -I
	EE 14 305	Analog Electronics
	PT 14 305	Printing Ink and Color Theory
Monday, 25 th March 2024	IT 14 306	Switching Theory & Logic Design
	ME 14 306	Electrical Technology
	EC 14 306	Electrical Engineering
	EE 14 306	Mechanical Engineering
	PT 14 306	Non Impact Printing
Wednesday, 27 th March 2024	ME 14 307 (P/D)	Computer Assisted Machine Drawing

Thabeetha George C
Controller Of Examinations