

**UNIVERSITY OF CALICUT**

**(Pareeksha Bhavan)**

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

Dated:30.05.2024

**NOTIFICATION**

**Ref.: Notification of even no. dated 07.12.2023 & 20.02.2024**

With reference to the above, it is notified for the information of all concerned that the **Eighth Semester B.Tech Regular (2019 Scheme - 2020 Admission) Examination, April 2024 and Supplementary/Improvement (2019 scheme-2019 admission) Examination, November 2023, for the candidates of the Institute of Engineering & Technology, Calicut University Campus, is scheduled to be conducted from Thursday, 13<sup>th</sup> June 2024 onwards, as per the schedule given below.**

**TIME TABLE FOR EIGHTH SEMESTER B.TECH REGULAR (2019 SCHEME-2020 ADMISSION) EXAMINATIONS -APRIL 2024 AND SUPPLEMENTARY/IMPROVEMENT EXAMINATION NOVEMBER 2023**  
**(for the candidates of the Institute of Engineering & Technology, CU Campus only)**

**Time of Examination: 1.30 pm to 4.30 pm (Except Fridays)**

**: 2.00 pm to 5.00 pm (On Fridays)**

<b>Day &amp; Date</b>	<b>Code</b>	<b>Subject</b>
Thursday, 13 <sup>th</sup> June 2024	PT19 801	Print Management Costing And Estimating
	IT 19 801	Cryptography And Network Security
	ME 19 801	Computer Integrated Manufacturing
	EE19 801	Electrical System Design
	EC 19 801	Image and Video Processing
Thursday, 20 <sup>th</sup> June 2024	PT19 802	Security Printing
	IT19 802	Foundation of Data Science
	ME 19 802	Operations Management
	EE19 802	Special Electrical Machines
	EC 19 802	Wireless Mobile Communication
Tuesday, 25 <sup>th</sup> June 2024	PT19 803 (A)	E- Publishing
	PT19 803 (B)	Electronic Packaging
	PT19 803(C)	Publishing Science

Tuesday,  
25<sup>th</sup> June 2024

Tuesday,  
25<sup>th</sup> June 2024

PT19 803 (D)	Printing Measurements and Control Instruments
PT 19 803(E)	Health care Packaging
PT 19 803(F)	Display and Signage
IT19 803 (A)	Image Processing
IT19 803 (B)	Neural Networks and Deep Learning
IT19 803 (C)	Recommender System
IT19 803 (D)	Optimization Techniques
IT19 803 (E)	Software Quality Management
IT19 803(F)	Mobile Application Development
ME19 803 (A)	Non-Destructive Testing
ME19 803 (B)	Supply Chain Management
ME 19 803(C)	Industrial Safety Engineering
ME19 803 (D)	Hybrid and Electric Vehicles
ME19 803 (E)	Cryogenic Engineering
ME19 803 (F)	Lean Systems
EE19 803(A)	Design of Power Electronic Systems
EE19 803(B)	Flexible AC Transmission Systems
EE19 803(C)	Internet of Things
EE19 803(D)	Electric And Hybrid Vehicles
EE 19 803 (E)	Solar PV Systems
EE19 803(F)	Advanced Electronic Design
EC19 803(A)	Computer Vision
EC 19 803 (B)	Nano Electronics
EC19 803(C)	High Speed Electronics
EC19 803(D)	Biomedical Signal Processing
EC19 803(E)	Pattern Recognition
EC19 803(F)	Quantum Computing

Thursday,  
27<sup>th</sup> June 2024

PT 19 804(A)	Newspaper And Periodical Publishing
PT19 804 (B)	Packaging Management
PT19 804 (C)	On Demand Printing
PT19 804 (D)	Fundamentals of Electronic Media
PT19 804 (E)	Visual and Mass Communication
PT19 804 (F)	Industrial Safety Engineering
IT19 804 (A)	Information Retrieval
IT19 804 (B)	Parallel and Distributed Algorithms
IT19 804 (C)	Data Analytics
IT19 804(D)	Natural Language Processing
IT19 804 (E)	Cyber Security
IT19 804 (F)	High Speed Networks
ME 19 804(A)	Renewable Energy Technology
ME19 804 (B)	Aerospace Engineering
ME19 804 (C)	Additive Manufacturing
ME19 804 (D)	Machine Learning and Applications
ME19 804 (E)	Robotics and Automation
ME19 804 (F)	Reliability and Industrial Maintenance
EE19 804(A)	Image Processing
EE 19 804 (B)	Electrical Energy Auditing, Conservation and Management
EE19 804(C)	Robotics And Automation
EE19 804(D)	Robust And Adaptive Control
EE19 804(E)	Satellite Communication

<p style="text-align: center;">Thursday, 27<sup>th</sup> June 2024</p>	EE19 804(F)	Industrial Instrumentation & Automation
	EC19 804(A)	Wireless Sensor Networks
	EC 19 804 (B)	CMOS Design
	EC19 804(C)	Wavelets
	EC19 804(D)	Cryptography and Network Security
	EC19 804(E)	Artificial Intelligence & Machine Learning
	EC19 804(F)	Organic Electronics

**Dr.Godwin Samraj D.P.**

**CONTROLLER OF EXAMINATIONS**

To

The Principal, IET, CU Campus

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