

# UNIVERSITY OF CALICUT

(Pareeksha Bhavan)

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

Dated : 05.04.2022

## NOTIFICATION

Ref: 1. No. No.44384/EG-I-ASST-2/2018/PB Date : 19.01.2022

2. 115665/EG-I-ASST-2/2021/PB Dated 27/01/2022

With reference to the above, it is notified for the information of all concerned that the VI Semester B.Tech Regular / Supplementary / Improvement Examinations April 2021 (2014 & 2009 Scheme) and COVID Special Examination for VI Semester B.Tech Regular / Supplementary / Improvement Examinations April 2020 (2014 & 2009 Scheme) will be conducted from Thursday, 21<sup>st</sup> April 2022 onwards as per the following Time Table.

**TIME TABLE FOR THE SIXTH SEMESTER B.Tech REGULAR (for IET candidates,C U Campus only -2018 Admission- 2014 Scheme)/SUPPLEMENTARY/IMPROVEMENT EXAMINATIONS (2014 Scheme - 2014 to 2017 Admission )-April 2021 and COVID Special Examination for VI Semester B.Tech Regular / Supplementary / Improvement Examinations April 2020**

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

2 pm to 5 pm (On Fridays)

Maximum Marks : 100 each

2014 Scheme		
Day & Date	Code	Subject
Thursday, 21 <sup>st</sup> April 2022	AI/BM/EE/14 601/IC 14604	Engineering Economics & Principles of Management (Common for AI 14 601, BM 14 601, EE 14 601 & IC 14604)
	AM 14 601	Automotive Vibrarions
	AN 14 601	Aerodynamics II
	BT 14 601	Bioprocess Engineering
	CE 14 601	Structural Design II
	CH 14 601	Chemical Process Industries
	EC 14 601	Radiation and Propagation
	CS 14 601	Embedded System
	IT 14 601	Digital Signal Processing
	ME 14 601	Gas Dynamics & Jet Propulsion
	PE 14 601	Machining of Materials
	PT 14 601	Design of Machine Elements
	MT 14 601	Robotics Engineering
Monday, 25 <sup>th</sup> April 2022	AI 14 602	Digital Signal Processing
	AM 14 602	Vehicle Transport and Fleet Management
	AN 14 602	Propulsion II
	BM 14 602	Medical Imaging Techniques

Monday, 25 <sup>th</sup> April 2022	BT 14 602	Food Biotechnology and Engineering
	CE 14 602	Transportation Engineering II
	CH 14 602	Process Dynamics & Control
	EC 14 602	Optical Communication
	CS/IT 14 602	Computer Graphics and Multimedia ( Common for CS and IT)
	EE 14 602	Linear Control System
	IC 14 602	Industrial Instrumentation II
	ME 14 602	Metrology and Instrumentation
	PE 14 602	Mechatronics
	PT 14 602	Microprocessor and Image Generation
	MT 14 602	Microprocessors and Microcontrollers
Wednesday, 27 <sup>th</sup> April 2022	AI 14 603	Electronic Communication Systems
	AM 14 603	Vehicle Design Engineering 2
	AN 14 603	Avionics
	BM 14 603	Advanced Digital Signal Processing
	BT 14 603	Financial Management and Cost Estimation of Process Industries
	CE 14 603	Hydrology and Irrigation Engineering
	CH 14 603	Mass Transfer Operations II
	EC 14 603	VLSI Design
	CS/IT 14 603	Compiler Design ( Common for CS and IT)
	EE 14 603	Electrical Machines III
	IC 14 603	Control Engineering II
	ME 14 603	Dynamics of Machinery
	PE 14 603	Industrial Engineering
	PT 14 603	Flexography
MT 14 603	Design of Mechatronics Systems	
Friday, 29 <sup>th</sup> April 2022	AI 14 604	Advanced Control Theory
	AM 14 604	Vehicle Dynamics
	AN 14 604	Finite Element Method
	BM 14 604	Control systems
	BT 14 604	Process Dynamics and Control
	CE 14 604	Structural Analysis III
	CH 14 604	Economics & Management of Chemical Industries
	EC 14 604	Digital Signal Processing
	CS/IT 14 604	Computer Networks ( Common for CS and IT)
	EE 14 604	Microprocessors and Microcontrollers
	IC 14 601	Microprocessors

Friday, 29 <sup>th</sup> April 2022	ME 14 604	Machine Design I
	PE 14 604	Industrial Quality Control
	PT 14 604	Print Furnishing & Converting
	MT 14 604	Mechanics of Machinery
Thursday, , 5 <sup>th</sup> May 2022	AI 14 605	Industrial Instrumentation
	AM 14 605	Computer Simulation of IC Engine Processes
	AN 14 605	Computer Integrated Manufacturing
	BM 14 605	Digital Systems Design
	BT 14 605	Genetic Engineering
	CE 14 605	Geotechnical Engineering II
	CH 14 605	Material Science & Engineering
	EC 14 605	Control Systems
	CS 14 605	Graph Theory and Combinatorics
	IT 14 605	Human Computer Interaction
	EE 14 605	Digital Signal Processing
	IC 14 605	Process Control Instrumentation
	ME 14 605	Operations Research
	PE 14 605	Industrial Automation
	PT 14 605	Screen Printing and Granure
	MT 14 605	Intelligent Manufacturing Technology
Tuesday, 10 <sup>th</sup> May 2022	AI 14 606	Embedded Systems
	AM 14 606	Composite Materials
	AN 14 606 A	Wind Tunnel Techniques
	AN 14 606 B	Theory of Elasticity
	AN 14 606 C	Boundary Layer Theory
	AN 14 606 D	High Temperature Materials
	BM 14 606	Hospital Engineering and Management
	BT 14 606	Metabolic Engineering
	CE 14 606	Computer Applications and Operations Research
	CH 14 606	Polymer Engineering and Technology
	EC 14 606	Satellite Communication
	CS 14 606	Management Information Systems
	IT 14 606	Object Oriented Modelling and Design
	EE 14 606	Numerical Analysis and Optimization Techniques
	IC 14 606	Digital Signal Processing
	ME 14 606	Automobile Engineering
	PE 14 606	Engineering Materials
	PT 14 606	Advancement in Printing Technology
	MT 14 606	Power Electronics

**TIME TABLE FOR THE SIXTH SEMESTER B.TECH ( 2009 SCHEME - 2013 ADMISSION ONLY)/PART TIME B.TECH (2009 SCHEME-2013 & 2014 ADMISSIONS) SUPPLEMENTARY EXAMINATION APRIL 2021 and COVID Special Examination for VI Semester B.Tech Regular / Supplementary / Improvement Examinations April 2020**

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

2 pm to 5 pm (On Fridays)

Maximum Marks : 100 each

2009 Scheme		
Day & Date	Code	Subject
Thursday, 21 <sup>st</sup> April 2022	CE/PTCE09 601	Hydrology & Irrigation Engineering
	ME/PTME09 601	Dynamics of Machinery
	EE/PTEE09 601	Microprocessors & Microcontrollers
	EC/PTEC09 601	VLSI Design
	CS/PTEC09 601	Embedded Systems
	IT 09 601	Software Quality Management
	CH/PTCH09 601	Chemical Process Industries
	AI 09 601	Digital signal Processing
	PE 09 601	Tool Engineering
	IC 09 601	Signal Processing
	AM 09 601	Vehicle Dynamics
	BM 09 601	Bio signal Processing Techniques and Applications
	BT 09 601	Genetic Engineering
	PT 09 601	Flexography
	AN 09 601	Propulsion - I
Monday, 25 <sup>th</sup> April 2022	MT 09 601	Robotics Engineering
	CE/PTCE09 602	Structural Design - II
	ME/PTME09 602	Finite Element Method
	EC/PTEC/AI/EE/BM/IC09 602	Engineering Economics & Principles of Management (Section 1: Engineering Economics) (Section 2 : Principles of Management)
	IT/CS/PTCS09 602	Compiler Design
	CH/PTCH09 602	Process Dynamics & Control
	PE09 602	Metal Forming
	AM 09 602	Metrology & Instrumentation
	BT09 602	Bioprocess Engineering
	PT09 602	Instrumentation & Control
	AN09 602	Aircraft Systems, Instrumentation & Applications
MT09 602	Microprocessors and Microcontrollers	
	CE/PTCE09 603	Structural Analysis - III

Wednesday, 27 <sup>th</sup> April 2022	ME/PTME/AM09 603	Machine Design – I
	EE/PTEE09 603	Modern Control Theory
	EC/PTEC09 603	Radiation & Propagation
	IT/ CS/PTCS09 603	Computer Networks
	CH/PTCH09 603	Mass Transfer Operations – II
	AI09 603	Biomedical Instrumentation
	PE09 603	Industrial Engineering
	IC09 603	Microprocessors
	BM 09 603	Medical Imaging Techniques
	BT09 603	Financial Management & Cost Estimation of Process Industries
	PT09 603	Design of Machine Elements
	AN09 603	Experimental Stress Analysis
	MT09 603	Design of Mechatronics system
	Friday, 29 <sup>th</sup> April 2022	CE/PTCE09 604
ME/PTME09 604		Operations Research
EE/PTEE09 604		Electric Drives
EC/PTEC09 604		Control Systems
IT /CS/PTCS09 604		Database Management Systems
CH/PTCH09 604		Economics & Management of Chemical Industries
AI09 604		Advanced Control Theory
PE09 604		Instrumentation & Control
IC09 604		Industrial Instrumentation - II
AM 09 604		Metal Cutting & Forming
BM 09 604		Control Systems
BT09 604		Process Dynamics & Control
PT09 604		Print Finishing & Converting
AN09 604		Aerodynamics - II
MT09 604	Embedded Systems	
Thursday , 5 <sup>th</sup> May 2022	CE/PTCE09 605	Transportation Engineering - II
	ME/PTME/AM09 605	Computer Integrated Manufacturing
	EE/PTEE09 605	Electrical Engineering Drawing
	EC/PTEC09 605	Optical Communication
	CS/PTCS09 605	Computer Graphics
	IT 09 605	Human Computer Interaction
	CH/PTCH09 605	Energy Engineering
	AI09 605	Industrial Instrumentation
	PE09 605	Inspection & Quality Control
	IC09 605	Process Control Instrumentation

Thursday , 5 <sup>th</sup> May 2022	BM 09 605	Biomedical Equipments & Biophotonics
	BT09 605	Food Biotechnology
	PT09 605	Screen Printing & Gravure
	AN09 605	Computer Integrated Manufacturing
	MT09 605	Intelligent Manufacturing Technology

**ELECTIVES**

Tuesday, 10 <sup>th</sup> May 2022	CE/PTCE09 L 01	Advanced Mechanics of Materials
	CE/PTCE09 L 02	Traffic Engineering
	CE/PTCE09 L 03	Maintenance & Repair of Building
	CE/PTCE09 L 04	Computer Applications & Operations Research
	CE/PTCE09 L 05	Functional Design of Buildings
	MT09 L 02	Environment Pollution and Control
	ME/PTME/AM/AN09 L 01	Composite Materials
	ME/PTME/AM/AN09 L 02	Computational Methods in Engineering
	ME/PTME/AM/AN09 L 03	Industrial Maintenance
	ME/PTME/AM09 L 04	Mechatronics
	ME/PTME/AM/AN09 L 05	Tool Engineering & Design
	EE/PTEE09 L 01	Generalized Machine Theory
	EE/PTEE09 L 02	Numerical Analysis & Optimization Techniques
	EE/PTEE09 L 03	Computer Organization & Architecture
	EE/PTEE09 L 04/IC09 L 02	Entrepreneurship
	EE/PTEE09 L 05	Bio-Medical Engineering
	EC/PTEC09 L 01	Power Electronics
	EC/PTEC09 L 02	Numerical Methods for Engineers
	EC/PTEC09 L 03	Entrepreneurship
	EC/PTEC09 L 04	Speech & Audio Processing
	EC/PTEC09 L 05	Satellite Communication
	CS/PTCS09 L 01	Information Security
	CS/PTCS09 L 02	Computational Intelligence
	CS/PTCS09 L 03	Queuing Theory
	CS/PTCS09 L 04	Object Oriented Modelling & Design
	CS/PTCS09 L 05	Management Information Systems
	IT09 L 01	Digital Signal Processing
	IT09 L 02	Optimization Techniques
IT09 L 03	Information Theory & Coding	

Tuesday, 10 <sup>th</sup> May 2022	IT09 L 04	Linear System Analysis
	IT09 L 05	Information Retrieval
	CH/PTCH09 L 01	High Polymer Engineering
	CH/PTCH09 L 02	Water Treatment Technology
	CH/PTCH09 L 03	Essentials of Management
	CH/PTCH09 L 04	Numerical Analysis
	CH/PTCH09 L 05	Computational Fluid Dynamics
	AI09 L 01	Wireless Communication Systems
	AI09 L 02	Multimedia Communications
	AI09 L 03	Digital Design with VHDL
	AI09 L 04	Information Theory & Coding
	AI09 L 05	Embedded Systems
	PE09 L 01	Human Resources Management
	PE09 L 02	Marketing Management
	PE09 L 03	Machine Tool Design
	PE09 L 04	Mechatronics
	PE09 L 05	Advanced Materials & Processing
	IC09 L 01	Computer Networks
	IC09 L 03	Mechatronics
	IC09 L 04	Discrete -Time Control Systems
	IC09 L 05	Industrial Drives
	BM09 L 01	Power Electronics
	BM09 L 02	Computer Networks
	BM09 L 03	Applications of lasers in Medicine
	BM09 L 04	Digital Systems Design
	BM09 L 05	Hospital Engineering & Management
	BT09 L 01	Plant Biotechnology
	BT09 L 02	Animal Biotechnology
	BT09 L 03	Protein Engineering
	BT09 L 04	Metabolic Engineering
	BT09 L 05	Genomics & Proteomics
	PT09 L 01	Digital Pre-Press
PT09 L 02	Computer Graphics	
PT09 L 03	Mechanics of Printing	
PT09 L 04	Production & Operation Management	
PT09 L 05	Management Information System	
AN09 L 04	Quality Engineering & Management	

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

**CONTROLLER OF EXAMINATIONS**