

UNIVERSITY OF CALICUT
Pareeksha Bhavan

REVISED TIME TABLE FOR THE V SEMESTER B.TECH / PART TIME B.TECH
REGULAR /SUPPLEMENTARY/ IMPROVEMENT EXAMINATIONS (2009 Scheme)
NOVEMBER 2015

Time of Examination: 9.30 am to 12.30 pm

maximum Marks : 70 each

Day & Date	Subject	
Tuesday 15 th December 2015	AN 09 502	Control Engineering
	AM 09 502	Automotive Transmission
	AI 09 502	Signals & Systems
	BT 09 502	Molecular Biology
	BM 09 502	Medical Physics
	CE/PTCE 09 502	Structural Design I
	CH/PTCH 09 502	Petroleum Refinery Engineering & Petrochemicals
	CS/IT/PTCS 09 502	Industrial Economics & Principles of Management (Section A: Industrial Economics Section B: Principles of Management)
	IC 09 502	Communication & Telemetry
	EC/PTEC 09 502	Quantitative Techniques for Managerial Decisions
	EE/PTEE 09 502	Electrical Power Generation, Transmission & Distribution
	ME/PTME/ 09 502	Advanced Mechanics of Solids
	PE 09 502	Computational Methods in Engineering
	PT 09 502	Digital Printing
MT 09 502	Manufacturing Technology	
Thursday 17 th December 2015	AN 09 503	Numerical Methods
	AI 09 503	Control Engineering
	BT 09 503	Enzyme Science & Engineering

Thursday 17 th December 2015	BM 09 503	Advanced Microprocessors & Micro controller
	CE/PTCE 09 503	Open Channel Hydraulics & Hydraulic Machinery
	CH/PTCH 09 503	Process Heat Transfer
	CS/PTCS 09 503	Signal Processing
	IT 09 503	Embedded Systems
	IC 09 503	Micro Controllers
	EC/PTEC 09 503	Electro Magnetic Field Theory
	EE/PTEE 09 503	Linear Control Systems
	ME/PTME/AM/MT/PT 09 503	Engineering Economics & Principles of Management (Section A: Engineering Economics Section B: Principles of Management)
	PE 09 503	Welding and Allied Processes
Wednesday 30 th December 2015	AN 09 504	Flight Dynamics
	AI 09 504	Computer Organization & Architecture
	BT 09 504	Thermodynamics & Heat Transfer
	BM 09 504	Computer Organization & Architecture
	CE/PTCE 09 504	Geotechnical Engineering
	CH/PTCH 09 504	Mass Transfer Operations I
	CS/IT/PTCS 09 504	Operating Systems
	IC 09 504	Industrial Instrumentation – I
	EC/PTEC 09 504	Digital Communication
	EE/PTEE 09 504	Power Electronics
	ME/PTME/AM 09 504	IC Engines & Gas Turbines
	PE 09 504	Metal Casting
	PT 09 504	Design & Planning of Media Production
	MT 09 504	Sensors and Actuators
Friday 1 st January 2016	AN 09 505	Aircraft Structures II
	AI 09 505	Power Electronics
	BT 09 505	Bioinformatics
	BM 09 505	Biosensors and Transducers
	CE/PTCE 09 505	Structural Analysis II
	CH/PTCH 09 505	Environmental Engineering

Friday 1 st January 2016	CS/IT/PTCS 09 505	Digital Data Communication
	IC 09 505	Linear Integrated Circuits
	EC/PTEC 09 505	Microprocessors & Micro controllers
	EE/PTEE 09 505	Digital System Design
	ME/PTME/AM/MT 09 505	Mechanics of Machinery
	PE 09 505	Machining of Metals
	PT 09 505	Microprocessors & Micro controllers
Monday 4 th January 2016	AN 09 506	Aerodynamics –I
	AM 09 506	Casting & Joining
	AI 09 506	Transducers
	BT 09 506	Process Instrumentation
	BM 09 506	Medical Instrumentation
	CE/PTCE 09 506	Building Technology II
	CH/PTCH 09 506	Process Instrumentation
	CS/IT/PTCS 09 506	Theory of Computation
	IC 09 506	Analytical Instruments
	EC/PTEC 09 506	Linear Integrated Circuits
	EE/PTEE 09 506	Electrical Material Science
	ME/PTME 09 506	Metal Cutting & Forming
	PE 09 506	Engineering Economics & Principles of Management
	PT 09 506	Printing Measurements & Control Instruments
MT 09 506	PLC and Data Acquisition Systems	
Wednesday 6 th January 2016	CE/PTCE 09 507	Civil Engineering Drawing II
Friday 8 th January 2016	AN 09 501	Microprocessors & Applications
	AI 09 501	Advanced Microprocessors & Micro controllers
	BT 09 501	Mass Transfer Operations
	BM 09 501	Digital Signal Processing
	CE/PTCE 09 501	Transportation Engineering
	CH/PTCH 09 501	Chemical Reaction Engineering

Friday 8 th January 2016	CS/IT/PTCS 09 501	Software Architecture & Project Management
	IC 09 501	Control Engineering II
	EC/PTEC 09 501	Digital Signal Processing
	EE/PTEE 09 501	Synchronous and Induction Machines
	ME/PTME/AM 09 501	Heat and Mass Transfer
	PE 09 501	Industrial Automation
	PT 09 501	Offset Machinery II
	MT 09 501	Microfabrication Process

TIME TABLE FOR THE V SEMESTER B.ARCH
REGULAR /SUPPLEMENTARY/ IMPROVEMENT EXAMINATIONS -
NOVEMBER 2015

Time of Examination: 9.30 am to 12.30 pm

Maximum Marks : 100 each

2012 SCHEME - REGULAR/SUPPLEMENTARY/IMPROVEMENT

Day & Date	Subject	
Tuesday 15 th December 2015	AR12 - 53	History of Architecture- IV
Thursday 17 th December 2015	AR12 - 54	Estimation , Costing & Specifications
Wednesday 30 th December 2015	AR12 - 55	Building Services-II (Acoustics & Fire Fighting)
Friday 1 st January 2016	AR12 - 56	Structural Design-I
Friday 8 th January 2016	AR12 - 52	Building Construction Materials & Structural System -IV

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2004 SCHEME – (2009-2011 ADMISSION) SUPPLEMENTARY

Day & Date	Subject	
Tuesday 15 th December 2015	AR 04 502	Specifications-I
Thursday 17 th December 2015	AR 04 503	Building Construction-III
Wednesday 30 th December 2015	AR 04 504	History of Architecture- IV
Friday 1 st January 2016	AR 04 506	Building Service-I (Water Supply and Drainage)
Friday 8th January 2016	AR 04 501	Structural Design-I

Calicut University.PO
Dated: 16-12-2015

Sd/-
CONTROLLER OF EXAMINATIONS