

REVISED TIME TABLE FOR THE FOURTH SEMESTER (2009 – 2013 Admn)
SUPPLEMENTARY/IMPROVEMENT and PART TIME B.TECH (2009 Admn onwards)
REGULAR/SUPPLEMENTARY/IMPROVEMENT EXAMINATIONS – APRIL 2016

Time of Examination : 9.30 a.m to 12.30 p.m

Maximum Marks : 70 each

Day & Date		Subject
Friday 27 th May 2016	EN 09 402	Environmental Science (Common for all branches)
Monday 30 th May 2016	AN 09 403	Aircraft Structures-I
	AI 09 403	Linear Integrated Circuits & Applications
	AM 09 403	Auto Chasis
	BM 09 403	Signals and Systems
	BT 09 403	Chemical Reaction Engineering
	CH 09 403/PTCH 09 402	Fluid and Particle Mechanics
	CE 09 403/PTCE 09 402	Fluid Mechanics
	EC 09 403/PTEC 09 402	Electronic Circuits
	EE 09 403/PTEE 09 402	Signals and Systems
	IC 09 403	Control Engineering-I
	IT/CS 09 403/PTCS 09 402	Computer Organization & Design
	ME 09 403/PTME 09 402	Mechanics of Solids
	PE 09 403	Theory of Machines
	PT 09 403	Offset Machinery-I
MT 09 403	Instrumentation and Control Systems	
Wednesday 1 st June 2016	AN 09 404	Heat Transfer
	AI 09 404	Introduction to Microprocessors
	AM 09 404	Fluid Machinery`
	BM 09 404	Electronic Instrumentation
	BT 09 404	Biochemistry-II

Wednesday 1 st June 2016	CH 09 404/PTCH 09 403	Physical and Analytical Chemistry
	CE 09 404/PTCE 09 403	Structural Analysis-I
	EC 09 404/PTEC 09 403	Analog Communication
	EE 09 404/PTEE 09 403	DC Machines & Transformers
	IC 09 404	Electrical Machines & Drives
	IT 09 404	Principles of Communication Engineering
	CS 09 404/PTCS 09 403	Programming Paradigms
	ME 09 404/PTME 09 403	Casting & Joining
	PE 09 404	Fluid Mechanics & Machinery
	PT 09 404	Theory of Mechanism
	MT09 404	Mechanics of Solids & Fluids
Friday 3 rd June 2016	AN 09 405	Mechanics of Solids
	AI 09 405	Electronic Circuits-II
	AM 09 405	Mechanics of Solids
	BM 09 405	Linear Integrated Circuits
	BT 09 405	Cell Biology
	CH 09 405/PTCH09 404	Chemical Engineering Thermodynamics-I
	CE 09 405/PTCE 09 404	Engineering Economics & Principles of Management (Section 1-Engineering Economics, Section 2-Principles of Management)
	EC 09 405/PTEC 09 404	Computer Organization and Architecture
	EE 09 405/PTEE 09 404	Digital Electronics
	IC 09 405	Mechanical Instrumentation
	IT 09 405	Data Modeling & Design
	CS 09 405/PTCS 09 404	Systems Programming
	ME 09 405/PTME 09 404	Fluid Machinery
	PE 09 405	Design of Machine Elements
	PT 09 405	Electronic Circuits
MT09 405	Electronic Devices and Circuits	

Monday 6 th June 2016	AN 09 406	Elements of Aeronautics
	AI 09 406	Electronic Instrumentation & Measurements
	AM 09 406	Electrical Technology
	BM 09 406	Microprocessors and Interfacing
	BT 09 406	Mechanical Operations
	CH 09 406/PTCH 09 405	Particle Technology
	CE 09 406/PTCE 09 405	Surveying -II
	EC 09 406/PTEC 09 405	Solid State Devices
	EE 09 406/PTEE 09 405	Electrical Measurements & Instrumentation Systems
	IC 09 406	Electric Circuits and Net Work Theory
	IT/CS 09 406/PTCS 09 405	Micro Processor Based Design
	ME 09 406/PTME 09 405	Thermo Dynamics
	PE 09 406	Thermal Engineering
	PT 09 406	Paper & Ink
MT09 406	Linear Integrated Circuits & Digital Systems	
Wednesday 8 th June 2016	CE 09 408 (P/D)/ PTCE 09 407 (P/D)	Civil Engineering Drawing - I
Friday 10 th June 2016	EN 09/PTEN 09 401A	Engineering Mathematics IV (Common for ME,CE,PE,CH,BT,PT,AM, AN & MT)
	EN 09/PTEN 09 401 B	Engineering Mathematics IV (Common for IC,EC,EE,AI,BM,CS & IT)

Note: Last date for uploading Internal Mark : 28-06-2016

Calicut University.PO
Dated: 09-05-2016

Sd/-
CONTROLLER OF EXAMINATIONS