

UNIVERSITY OF CALICUT
(Pareeksha Bhavan)

No.EG1/2/22875/2010

Calicut University P O
673635
Dated: 05-01-2017

NOTIFICATION

In continuation to the notification of even No. dated;04-11-2016, it is notified for the information of all concerned that the **III Semester B Tech /P T Btech Regular/Supplementary/Improvement Examianition November 2016** will be conducted by the University from **31st January 2017** onwards as per the timetable given below.

TIME TABLE FOR III SEMESTER B.TECH REGULAR (for IET candidates, CU Campus Only)/SUPPLEMENTARY/IMPROVEMENT (2014 ADMISSION) EXAMINATIONS NOVEMBER 2016

Time of Examination : 9.30 am to 12.30 pm
Maximum .Marks : 100 each

Day and Date	Subject	
Tuesday 31 st January 2017	EN 14 301	Engineering Mathematics III (common to all Branches)
Thursday 2 nd February 2017	EN 14 302	Computer Programming in C (common to all branches)
Monday 6 th February 2017	IT/CS 14 303	Computer Organization and design
	ME 14 303	Fluid Mechanics
	AN 14 303	Computer Assisted Machine Drawing
	PE 14 303	Electrical Drives & Automation
	AM 14 303	Mechanics of solids
	EC 14 303	Network Analysis & Synthesis
	AI 14 303	Electronic Circuits-I
	EE 14 303	Electric Circuit Theory
	CE 14 303	Mechanics of Solids
	CH 14 303	Organic Chemistry
	BM 14 303	Electrical Technology
	BT 14 303	Fluid Flow Operations
	IC 14 303	Basic Instrumentation Engineering and Transducers
	PT 14 303	Graphic Reproduction
MT 14 303	Metrology and Instrumentation	
Wednesday 8 th February 2017	IT/CS 14 304	Discrete Computational Structures
	ME 14 304	Mechanics of Solids
	AN 14 304	Microprocessors and Applications
	PE 14 304	Mechanics of Solids

Wednesday 8 th February 2017	AM 14 304	Automotive Body Structures
	EC 14 304	Solid State Devices
	AI 14 304	Electrical Engineering
	EE 14 304	Electrical Measurements and Instrumentation Systems
	CE 14 304	Building Technology -I
	CH 14 304	Chemical Process Principles
	BM 14 304	Life Science
	BT 14 304	Microbiology
	IC 14 304	Digital Electronics
	PT 14 304	Printing Substrates
	MT 14 304	Electronic Devices and Circuits
Friday 10 th February 2017	IT/CS 14 305	Electronic Circuits
	ME 14 305	Metallurgy & Materials Science
	AN 14 305	Mechanics of Solids
	PE 14 305	Metallurgy & Material Science
	AM 14 305	Thermodynamics
	EC 14 305	Electronic Circuits -I
	AI 14 305	Digital Systems
	EE 14 305	Analog Electronics
	CE 14 305	Surveying -I
	CH 14 305	Chemical Engineering Thermodynamics - I
	BM 14 305	Digital Principles & Design
	BT 14 305	Biochemistry - I
	IC 14 305	Analog Devices & Circuits
	PT 14 305	Printing Ink and Color Theory
MT 14 306	Control Systems	
Monday 13 th February 2017	IT/CS 14 306	Switching Theory & Logic Design
	ME 14 306/MT 14 305	Electrical Technology
	AN 14 306	Metallurgy & Material Science
	PE 14 306	Machine Tool Technology
	AM 14 306	Metallurgy & Material Science
	EC 14 306	Electrical Engineering
	AI 14 306	Electric Circuits & Network Theory
	EE 14 306	Mechanical Engineering

Monday 13 th February 2017	CE 14 306	Engineering Geology
	CH 14 306	Fluid and Particle Mechanics
	BM 14 306	Analog Electronics
	BT 14 306	Bioprocess Calculations
	IC 14 306	Electrical Measurements & Measuring Instruments
	PT 14 306	Non Impact Printing
Wednesday 15 th February 2017	ME 14 307 (P/D)	Computer Assisted Machine Drawing
	PE 14 307(P/D)	Production Engineering Drawing

TIME TABLE FOR THE III SEMESTER B.TECH (2009 – 2013 Admn)SUPPLEMENTARY / AND P T B.TECH (2009 Admn onwards) REGULAR/ SUPPLEMENTARY / IMPROVEMENT - 2009 Scheme EXAMINATION- NOVEMBER 2016

Time of Examination: 9.30 am to 12.30 pm
Maximum Marks : 70 each

Day & Date	Subject	
Tuesday 31 st January 2017	EN09/PTEN 09 301	Engineering Mathematics III (Common to all Branches)
Thursday 2 nd February 2017	EN09 302	Humanities & Communication Skill (Common to all Branches)
Monday 6 th February 2017	CH09 303/PTCH09 302	Chemical Process Principles
	CE09 303/PTCE09 302	Mechanics of Solids
	ME/AM09 303/ PTME09 302	Fluid Mechanics
	EE09 303/PTEE09 302	Electric Circuit Theory
	MT09 303	Thermodynamics & Heat Transfer
	EC09 303/PTEC09 302	Network Analysis & Synthesis
	IT/CS09 303/ PTCS09302	Data Structures
	AI09 303	Electronic Circuits-1
	PE09 303	Electrical Drives & Automation
	IC09 303	Basic Instrumentation Engineering & Transducers
PT09 303	Graphic Reproduction & Colour Separation	

Monday 6 th February 2017	BM09 303	Life Science
	BT09 303	Fluid Flow Operations
	AN09 303	Fluid Mechanics & Machinery
Wednesday 8 th February 2017	CH09 304/PTCH09 303	Organic Chemistry
	CE09 304/PTCE09 303	Building Technology-I
	MT/ME/AN/AM09 304/ PTME09 303	Computer Assisted Machine Drawing
	EE09 304/PTEE09 303	Electro Magnetic Field Theory
	EC09 304/PTEC09 303	Signals & Systems
	IT/CS09 304/PTCS09 303	Discrete Computational Structures
	AI09 304	Electrical Engineering
	PE09 304	Mechanics of Solids
	IC09 304	Digital Electronics
	PT09 304	Mechanics of Solids
	BM09 304	Electrical Technology
	BT09 304	Microbiology
Friday 10 th February 2017	CH09 305/PTCH09 304	Chemical Engineering Thermodynamics-I
	CE09 305/ PTCE09 304	Surveying - I
	ME/AN 09 305/PTME09 304	Electrical Technology
	MT09 305	Electrical Technology
	EE09 305/ PTEE09 304	Analog Electronics
	EC09 305/ PTEC09 304	Digital Electronics
	IT/CS 09 305/PTCS09 304	Electronic Circuits
	AI09 305	Digital Systems
	PE09 305	Metallurgy and Material Science
	IC09 305	Analog Devices and Circuits

Friday 10 th February 2017	PT09 305	Electrical Machines and Measurements
	BM09 305	Digital Principles and Design
	BT09 305	Biochemistry-I
	AM09 305	Thermodynamics
Monday 13 th February 2017	CH09 306/ PTCH09 305	Material Science & Engineering
	CE09 306/ PTCE09 305	Engineering Geology
	MT/ME/AN/AM 09 306/PTME09 305	Metallurgy and Material Science
	EE09 306/ PTEE09 305	Mechanical Engineering
	EC09 306/ PTEC09 305	Electrical Engineering
	IT/CS 09 306/PTCS09 305	Switching Theory and Logic Design
	AI09 306	Electric Circuit and Network Theory
	PE09 306	Machine Tool Technology
	IC09 306	Electrical Measurements and Measuring Instruments
	PT09 306	Thermal Engineering
	BM09 306	Analog Electronics
BT09 306	Bioprocess Calculations	

Sd/-
CONTROLLER OF EXAMINATIONS