

**UNIVERSITY OF CALICUT**  
**(Pareeksha Bhavan)**

TIME TABLE FOR THE FOURTH SEMESTER B.TECH (2014 Scheme) DEGREE  
REGULAR EXAMINATIONS – APRIL 2016

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

**Maximum Marks : 100 each**

<b>Day &amp; Date</b>		<b>Subject</b>
Wednesday 25 <sup>th</sup> May 2016	EN14 401(A)	Engineering Mathematics-IV (Common for ME,CE,PE,CH,BT,MT,PT,AM & AN)
	EN14 401 (B)	Engineering Mathematics-IV (Common for IC,EC,EE,AI,BM,CS & IT)
Friday 27 <sup>th</sup> May 2016	EN 14 402	Environmental Science (Common for all branches)
Monday 30 <sup>th</sup> May 2016	CH 14 403	Physical & Analytical Chemistry
	CE 14 403	Fluid Mechanics
	AN 14 403	Air Craft Structures-I
	ME 14 403	Thermodynamics
	AM14 403	Fluid Mechanics & Machinery
	EE 14 403	Electrical Machines-I
	EC 14 403	Signals & Systems
	CS/IT 14 403	Data Structures & Algorithms
	AI 14 403	Linear Integrated Circuits & Applications
	PE 14 403	Theory of Machines
	IC 14 403	Network & Linear Systems
	PT 14 403	Offset Machinery-I
	BM 14 403	Signals & Systems
	BT 14 403	Cell Biology
MT 14 403	Metallurgy & Material Science	

Wednesday 1 <sup>st</sup> June 2016	CH 14 404	Chemical Engineering Thermodynamics-II
	CE 14 404	Structural Analysis-I
	AN 14 404	Thermodynamics & Thermal Engineering
	ME 14 404	Advanced Mechanics & Solids
	AM 14 404	Automotive Engines
	EE 14 404	Signals & Systems
	EC 14 404	Electronics Circuits-II
	CS/IT 14 404	Object Oriented Programming in Java
	AI 14 404	Introduction to Microprocessors
	PE 14 404	Fluid Mechanics & Machinery
	IC 14 404	Electrical Machines & Drives
	PT 14 404	Mechanics of Solids
	BM 14 404	Electronic Instrumentation
	BT 14 404	Bio-chemistry-II
	MT 14 404	Mechanics of Solids & Fluids
Friday 3 <sup>rd</sup> June 2016	CH 14 405	Particle Technology
	CE 14 405	Engineering Economics & Principles of Management
	AN 14 405	Fluid Mechanics & Hydraulic Machinery
	ME 14 405	Fluid Machinery
	AM 14 405	Automotive Transmission
	EE 14 405	Digital Electronics
	EC 14 405	Digital Electronics
	CS/IT 14 405	Systems Programming
	AI 14 405	Electronics Circuits-II
	PE 14 405	Design of Machine Elements
	IC 14 405	Mechanical Instrumentation

Friday 3 <sup>rd</sup> June 2016	PT 14 405	Instrumentation & Control System
	BM 14 405	Linear Integrated Circuits
	BT 14 405	Analytical Techniques in Biotechnology
	MT 14 405	Linear Integrated Circuits & Digital Systems
Monday 6 <sup>th</sup> June 2016	CH 14 406	Process Heat Transfer
	CE 14 406	Surveying - II
	AN 14 406	Elements of Aeronautics
	ME 14 406	Casting & Joining
	AM 14 406	Computer Assisted Automobile Drawing
	EE 14 406	Electromagnetic Field Theory
	EC 14 406	Analog Communication
	CS 14 406	Micro Processor Based Design
	IT 14 406	Digital Data Communication
	AI 14 406	Electronic Instrumentation & Measurements
	PE 14 406	Thermal Engineering
	IC 14 406	Signals Circuits & Systems
	PT 14 406	Electronics Compositions
	BM 14 406	Microprocessors & Interfacing
	BT 14 406	Mechanical Operations
MT 14 406	Computer Assisted Machine Drawing	
Wednesday 8 <sup>th</sup> June 2016	CE14 407(D)	Civil Engineering Drawing - I

**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**

<b>Day &amp; Date</b>		<b>Subject</b>
Wednesday 25 <sup>th</sup> May 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)
Friday 27 <sup>th</sup> May 2016	EN 09 402	Environmental Science (Common for all branches)
Monday 30 <sup>th</sup> 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 <sup>st</sup> 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
	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 <sup>rd</sup> 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 I- 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

Friday 3 <sup>rd</sup> June 2016	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 <sup>th</sup> 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 <sup>th</sup> June 2016	CE 09 408 (P/D)/ PTCE 09 407 (P/D)	Civil Engineering Drawing - I

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