

**UNIVERSITY OF CALICUT**  
**Pareeksha Bhavan**

**TIME TABLE FOR THE FOURTH SEMESTER B.TECH SUPPLEMENTARY/IMPROVEMENT EXAMINATIONS**  
**(2004 SCHEME) FEBRUARY 2013**

**Time of Examination : 01.30 p.m to 04.30 p.m ( Except Fridays)**  
**02.00 p.m to 05.00 p.m (On Fridays )**

**Maximum Marks : 100 each**

Day & Date		Subject
Thursday 14 <sup>th</sup> February 2013	EN 04 401 (A)	Engineering Mathematics IV (Common for all branches except CS & IT)
	EN 04 401 (B)	Engineering Mathematics IV (Common for CS/IT 04 branches)
Tuesday 19 <sup>th</sup> February 2013	EN 04 402	Environmental Studies (Common for all branches)
Friday 22 <sup>nd</sup> February 2013	CH 04 403	Physical & Analytical Chemistry
	CE 04 403	Structural Mechanics – I
	ME 04 403	Thermodynamics
	EE 04 403	Electrical Measurements and Measuring Instruments
	EC 04 403	Digital Electronics
	CS/IT 04 403	Systems Programming
	AI/BM 04 403	Introduction to Microprocessors
	PE 04 403	Theory of Mechanism
	IC 04 403	Electrical Machines
	PT 04 403	Theory of Machines
	AM 04 403	Theory of Machines
	BT 04 403	Biochemistry – II
	AN 04 403	Machine Drawing

Monday 25 <sup>th</sup> February 2013	CH 04 404	Fluid & Particle Mechanics – II
	CE 04 404	Fluids Mechanics
	ME/AM 04 404	Matellurgy and Material Science
	EE 04 404	Electronics II
	EC 04 404	Computer Organizations & Architecture
	CS/IT 04 404	Microprocessor Based Design
	AI 04 404	Analog Electronics & Pulse Circuits
	PE 04 404	Fluid Mechanics & Machinery
	IC 04 404	Transducers
	PT 04 404	Electronics Circuits
	BM 04 404	Electronic Instrumentation
	BT 04 404	Chemical Engineering – II
	AN 04 404	High Temperature Materials
Wednesday 27 <sup>th</sup> February 2013	CH 04 405	Chemical Engineering Thermodynamics-II
	CE 04 405	Building Architecture & Town Planning
	ME 04 405	Advanced Mechanics of solids
	EE 04 405	Electrical Machines – I
	EC 04 405	Electronics Circuits – II
	CS 04 405	Computer Organization & Design
	IT 04 405	Programming Paradigms
	AI 04 405	Electronic Instrumentation & Measurements
	PE 04 405	Thermal Engineering
	IC 04 405	Linear Integrated Circuits
	PT 04 405	Offset Machinery - I
	AM 04 405	Auto Chassis
	BM 04 405	Life Science – II
	AN 04 405	Elements of Aeronautics
	BT 04 405	Bioprocess Principles

Friday 1 <sup>st</sup> March 2013	CH 04 406	Material Science
	CE 04 406	Engineering Geology
	ME/AM 04 406	Fluid Machinery
	EE 04 406	Linear Systems Analysis
	EC 04 406	Analog Communications
	CS 04 406	Electronic Circuits and Systems
	IT 04 406	Communication Systems
	AI/BM 04 406	Linear Integrated Circuits and Applications
	PE 04 406	Electronics and Microprocessors
	IC 04 406	Microprocessors and Micro Controllers
	PT 04 406	Machine Drawing
	BT 04 406	Analytical Techniques in Biotechnology
	AN 04 406	Aircraft Structures I
Monday 4 <sup>th</sup> March 2013	CE 04 407	Civil Engineering Drawing - I

Calicut University.P.O.,  
Dated : 05-02-2013

**Sd/-**  
**CONTROLLER OF EXAMINATIONS**