

UNIVERSITY OF CALICUT
Pareeksha Bhavan

TIME TABLE FOR VII SEMESTER B. TECH. (NEW SCHEME) (2004 ADMISSION)
(SUPPLEMENTARY/IMPROVEMENT) EXAMINATION – JULY 2008

Time of Examination: 1.30 p.m. to 4.30 p.m. (Except Friday)
2.00 p.m. to 5.00 p.m. (On Friday)

Maximum Marks: 100

Day & Date	Subject	
Monday, 21 st July 2008	EC 04 701	Information Theory and Coding
	EE 04 701	Power Electronics
	CE 04 701	Structural Design III
	ME 04 701	Power Plant Engineering
	CH 04 701	Chemical Engineering Design I
	BM 04 701	Communication Systems
	BT 04 701	Downstream Processing
	PT 04 701	Industrial Management
	AI 04 701	Process Control Instrumentation
	AM04 701	Engine & Drive Line Design
	IC 04 701	Industrial Process Control
	PE 04 701	Engg. Economics & Principles of Management
	CS/IT 04 701	Industrial Management and Economics
Wednesday, 23 rd July 2008	EC 04 702	Microwave Devices and Communication
	EE 04 702	Digital Signal Processing
	CE 04 702	Design of Hydraulic Structures
	ME 04 702	Design of Machine Elements
	CH 04 702	Transport Phenomena
	BM 04 702	Biomechanics
	BT 04 702	Bioprocess Plant Design
	PT 04 702	Engineering Economics
	AI 04 702	Data and Computer Communication
	IC 04 702	Principles of the Telemetry and Communications
	AM04 702	Vehicle Dynamics
	PE 04 702	Tool Engineering & Design
CS/IT 04 702	Cryptography & Network Security	
Friday, 25 th July 2008	EC 04 703	Optical Communication Systems
	EE 04 703	Control Systems II
	CE 04 703	Environmental Engineering
	ME 04 703	Refrigeration and Air Conditioning
	CH 04 703	Environmental Engineering
	AI 04 703	Digital MOS Circuits
	IC 04 703	Industrial Instrumentation - II
	AM04 703	Vehicle Maintenance & Testing
	PE 04 703	Production Management
	CS/IT 04 703	Distributed Systems
	BM 04 703	Biomedical Signal Processing
	PT 04 703	Printing Machinery Maintenance
BT 04 703	Recombinant DNA Technology	

Monday, 28 th July 2008	PT 04 704	Operations Research
	BT 04 704	Environmental Bio Technology
	BM 04 704	Biomaterials
	CS 04 704	Design & Analysis of Algorithms
	EC 04 704	Computer Communication & Networking
	EE 04 704	Power Systems III
	CE 04 704	Computational Methods and Operations Research
	ME 04 704	Metal Casting & Joining
	CH 04 704	Technology of Organic Chemicals
	AI 04 704	Advanced Instrumentation
	IC 04 704	Biomedical Instrumentation
	AM04 704	Advanced IC Engines
	PE 04 704	Management Information System
	IT 04 704	Computer Graphics and Multimedia
Wednesday, 30 th July 2008	AI/BT/EC/IC/BM/ PT 04 705 (A)	Software Engineering
	EC 04 705 (B)	Image Processing
	EC 04 705 (C)	Management Information Systems
	EC 04 705 (D)	Satellite Communication Systems
	EC 04 705 (E)	Digital MOS Circuits
	EC/IC/AI 04 705 (F)	Numerical Analysis
	EE 04 705 (A)	Software Engineering
	EE 04 705 (B)	Numerical Analysis & Optimization Techniques
	EE 04 705 (C)	High Voltage Engineering
	EE 04 705 (D)	Digital System Design
	EE 04 705 (E)	Advanced Microprocessors and Microcontrollers
	EE 04 705 (F)	Electrical Machine Modeling & Analysis
	CE 04 705 (A)	OOP and Software Engineering
	CE 04 705 (B)	Advanced Structural Design I
	CE 04 705 (C)	Advanced Mechanics of Materials
	CE 04 705 (D)	Pavement Design
	CE 04 705 (E)	Ground Water Hydrology
	CE 04 705 (F)	Maintenance and Repair of Buildings
	ME/AM/PE 04 705 (A)	Software Engineering
	ME 04 705 (B)	Tool Engineering & Design
	ME 04 705 (C)	Inventory & Supply Chain Management
	ME 04 705 (D)	Design of Heat Transfer Equipments
	ME 04 705 (E)	Modeling and System Simulation
	ME 04 705 (F)	Gas Dynamics & Jet Propulsion
	CH 04 705 (A)	Software Engineering
	CH 04 705 (B)	High Polymer Engineering
	CH 04 705 (C)	Process Modeling & Simulation
	CH 04 705 (D)	Water Treatment Technology
	CH 04 705 (E)	Numerical Analysis
	CH 04 705 (F)	Essentials of Management

Wednesday, 30 th July 2008	BM 04 705 (E)	Reliability and Quality Control
	BM 04 705 (D)	Signal Compression
	AI 04 705 (B)	Wireless Communication Systems
	AI 04 705 (C)	Digital Image Processing
	AI 04 705 (D)	Nonlinear Control Systems
	AI 04 705 (E)	Embedded Systems
	IC 04 705 (B)	Analytical Instrumentation
	IC 04 705 (C)	Management Information System
	IC 04 705 (D)	Computer Networks
	IC 04 705 (E)	Power Plant Instrumentation
	AM 04 705 (B)	Vehicle & Transport Management
	AM 04 705 (C)	Vehicle Body Engineering
	AM 04 705 (D)	Industrial Electronics
	AM 04 705 (E)	Design of Heat Transfer Equipments
	PE 04 705 (B)	Project Management
	PE 04 705 (C)	Financial Management
	PE 04 705 (D)	Process Engineering
	PE 04 705 (E)	Maintenance Engineering & Management
	PE 04 705 (F)	Design for Manufacture
	CS/IT 04 705 (A)	Digital Signal Processing
	CS/IT 04 705 (B)	Advanced Topics in Database Systems
	CS 04 705 (C)	Simulation & Modeling
	CS/IT 04 705 (D)	Stochastic Processes
	CS 04 705 (E)	Technical Argumentation
	CS 04 705 (F)	Entrepreneurship
	IT 04 705 (C)	Theory of Computation
	IT 04 705 (E)	Parallel Architectures & Algorithms
	IT 04 705 (F)	Critical Perspectives of Technology
	BM 04 705 (B)	Digital System Design
	BM 04 705 (C)	Bio informatics
	BM 04 705 (E)	Reliability and Quality Control
	BM 04 705 (F)	Human Factors in Engineering and Design
	BT 04 705 (B)	Chemical Engineering Thermodynamics
	BT 04 705 (C)	Food Biotechnology
	BT 04 705 (D)	Operations Research
	BT 04 705 (E)	Plant Biotechnology & Tissue Culture
	PT 04 705 (B)	On Demand Printing
	PT 04 705 (C)	Quality Control in Printing
	PT 04 705 (D)	Tone and Color Analysis
	PT 04 705 (E)	Production and Operation Management

Calicut University. P.O.,
Dated: 09/07/2008.

Sd/-
CONTROLLER OF EXAMINATIONS