

UNIVERSITY OF KERALA
TIME TABLE FOR B.Tech DEGREE EXAMINATIONS
November-December 2010 & December-January 2010-2011

Combined I & II Semester B.Tech Degree Examination December-January 2010-2011
(2003 Scheme - Supplementary - also for Part-time)

LAST CHANCE

Tuesday	7/12/2010	1.30 pm to 4.30 pm	Engineering Mathematics I
Thursday	09/12/2010	-do-	Engineering Physics
Tuesday	14/12/2010	-do-	Engineering Chemistry
Friday	17/12/2010	2.00 pm to 5.00 pm	Engineering Graphics
Monday	03/01/2011	1.30 pm to 4.30 pm	Engineering Mechanics
Wednesday	05/01/2011	-do-	Basic Civil Engineering
Friday	07/01/2011	2.00 pm to 5.00 pm	Basic Mechanical Engineering
Monday	10/01/2011	1.30 pm to 4.30 pm	Basic Electrical Engineering
Wednesday	12/01/2011	-do-	Basic Electronics Engineering

I Semester Restructured B.Tech (Part Time) Degree Examination November 2010
(2008 Scheme- Regular for Part – time Courses 2010 Admissions Only)

Wednesday	10/11/2010	1.30 pm to 4.30 pm	Engineering Mathematics II (CMETR)
Friday	12/11/2010	2.00 pm to 5.00 pm	Mechanics of Structures (C) Solid State Devices (T) Problem Solving & Programming in 'C'(R)
Monday	15/11/2010	1.30 pm to 4.30 pm	Fluid Mechanics I (C) Fluid Mechanics and Machines (M) Hydraulic Machines & Heat Engines (E)
Thursday	18/11/2010	1.30 pm to 4.30 pm	Mechanics of Solids (M) Network Analysis and Synthesis (E) Electronic Circuits (R)
Monday	22/11/2010	-do-	Surveying I (C) Solid State Devices & Circuits (E) Electronic Circuits I (T) Digital System Design (R)
Wednesday	24/11/2010	1.30 pm to 5.30 pm 1.30 pm to 4.30 pm	Engineering Drawing (M) Digital Electronics (T)
Monday	29/11/2010	-do-	Building Technology and Drawing (C)

III Semester B.Tech Degree Examination November 2010
(2003 Scheme - Supplementary - also for Part-time)

Wednesday	10/11/2010	1.30 pm to 4.30 pm	Engineering Mathematics II (CMNPHE TARUFB)
Friday	12/11/2010	2.00 pm to 5.00 pm	Humanities (MNPUE) Mechanics of Structures (C) Physical and Inorganic Chemistry (H) Electrical Technology (TA) Problem Solving & Programming in 'C' (RF) Bio-process Calculations (B)
Monday	15/11/2010	1.30 pm to 4.30 pm	Fluid Mechanics I (C) Fluid Mechanics (M) Machine Drawing (N) Mechanical Engineering-I (P) Auto Chassis (U) C++ Programming (BH) Hydraulic Machines & Heat Engines (E) Solid State Devices (TA) Discrete Structures (RF)
Thursday	18/11/2010	1.30 pm to 4.30 pm	Surveying I (C) Mechanics of Solids (MNPU) Fluid Flow Operations I (H) Network Analysis and Synthesis (E) Electronic Circuits I (TA) Electronic Circuits (RF) Fluid Flow Operations (B)
Monday	22/11/2010	-do-	Building Materials & Construction (C) Fluid Mechanics and Hydraulic Machines (PU) Computer Programming & Application (MN) Machine Drawing (H) Introduction to Computers and Programming (E) Network Analysis (TA) Biochemistry-I (B) Logic System Design (RF)
Wednesday	24/11/2010	-do-	Engineering Geology (C) Machine Drawing – I (M) Fluid Mechanics and Machines (N) Process Calculation (H) Electrical Machines – I (E) Programming in C++ (TA) Control & Instrumentation (R) Basics of Computer System (F) Microbiology (B)
Monday	29/11/2010	1.30 pm to 5.30 pm 1.30 pm to 4.30 pm -do-	Engineering Drawing (PU) Building Drawing I (C) Civil Engineering Drawing & Estimation (MN)

III Semester B .Tech Degree Examination November 2010
(2008 Scheme- Regular, Improvement and Supplementary
– also for Part – time 2008 and 2009 Admissions)

Wednesday	10/11/2010	1.30 pm to 4.30 pm	Engineering Mathematics II (CMPUNERFHBTA)
Friday	12/11/2010	2.00 pm to 5.00 pm	Mechanics of Structures (C) Humanities (MPUE) Mechanics of Machines (N) Bio-process Calculations (B) Physical and Analytical Chemistry (H) Solid State Devices (TA) Problem Solving & Programming in 'C'(RF)
Monday	15/11/2010	1.30 pm to 4.30 pm	Fluid Mechanics I (C) Fluid Mechanics and Machines (MPU) Metallurgy and Material Science (N) Cellular Organismal Biology (B) Process Calculations (H) Hydraulic Machines & Heat Engines (E) Network Analysis (TA) Discrete Structures (RF)
Thursday	18/11/2010	1.30 pm to 4.30 pm	Concrete Technology (C) Mechanics of Solids (MPU) Mechanics of Structures (N) Principles of Momentum Transfer (B) Machine Drawing (H) Network Analysis and Synthesis (E) Programming in C++ and Data Structures (TA) Electronic Circuits (RF)
Monday	22/11/2010	-do-	Surveying I (C) Thermodynamics (M) Electrical Machines (N) Mechanical Engineering (P) Auto Chassis (U) Biochemistry (B) Computer Programming in C++ (H) Solid State Devices & Circuits (E) Electronic Circuits I (T) Functional Electronics (A) Digital System Design (RF)
Wednesday	24/11/2010	1.30 pm to 5.30 pm 1.30 pm to 4.30 pm	Engineering Drawing (MPU) Engineering Geology (C) Thermal Engineering(N) Microbiology (B) Practical Technology (H) Electrical Machines – I (E) Digital Electronics (T) Electrical Machines & Drives (A) Computer Organization (RF)
Monday	29/11/2010	-do-	Building Technology and Drawing (C)

IV Semester B.Tech Degree Examination December 2010
(2003 Scheme – Supplementary only - also for Part-time)

Wednesday	1/12/2010	1.30 pm to 4.30 pm	Engineering Mathematics III (CMNPHETARUFB)
Friday	3/12/2010	2.00 pm to 5.00 pm	Humanities (CHTARFB) Thermodynamics (MU) Mechanics of Machines (N) Computer Programming (P) Solid State Devices and Circuits (E)
Monday	6/12/2010	1.30 pm to 4.30 pm	Surveying II (C) Hydraulic Machine (M) Management Science (N) Production Process I (P) Auto Power Plant (U) Digital Electronics & Logic Design (E) Analog Communication (TA) Computer Organization (RF) Organic Chemistry (H) Bio-Process Technology (B)
Wednesday	8/12/2010	1.30 pm to 4.30 pm	Structural Analysis I (C) Theory of Machines (MU) Operations Management I (N) Production Drawing (P) Electrical Measurements I (E) Signals and Systems (TA) Object Oriented Techniques (RF) Mechanical Operations (BH)
Friday	10/12/2010	2.00 pm to 5.00 pm	Fluid Mechanics II (C) Electrical Technology (MU) Electrical Machines (N) Electrical Engineering (P) Engineering Material Science (E) Electronic Circuits II (TA) Data Structures and Programming Methodology (RF) Fluid Flow Operations II (H) Biochemistry II (B)
Monday	13/12/2010	1.30pm to 4.30 pm	Concrete Technology (C) Machine Drawing II (M) Thermal Engineering (N) Automobile Engineering Drawing (U) Power System Engineering I (E) Digital Electronics (TA) Data Base Design (RF) Electrical Technology (H) Chemical Reaction Engineering (B)
Wednesday	15/12/2010	-do-	Electrical Drawing (E)

V Semester B.Tech Degree Examination November/December 2010
(2003 Scheme (Supplementary) also for Part – time

Thursday	11/11/2010	1.30 pm to 4.30 pm	Engineering Mathematics IV (CMNPHETARUFB)
Tuesday	16/11/2010	-do-	Structural Analysis II (C) Thermal Engineering (M) Decision Modelling I (N) Mechanics of Machinery I (P) Automotive Transmission (U) Engineering Electro Magnetics (E) Industrial Management (TABH) Advanced Mathematics and Queuing Models (RF)
Friday	19/11/2010	2.00 pm to 5.00 pm	Building Drawing II (C) Dynamics of Machinery (MU) Work System Design (N) Production Processes (P) Electrical Measurements II (E) Linear Integrated Circuits (TA) Operating Systems (RF) Heat Transfer Operations I (H) Bio Processes Engineering (B)
Tuesday	23/11/2010	1.30 pm to 4.30 pm	Housing Architecture and Planning (C) Metallurgy and Material Science (MNPU) Power Electronics (E) Computer Organization (TA) Systems Programming (RF) Chemical Technology I (H) Molecular Biology and Genetics (B)
Thursday	25/11/2010	-do-	Geotechnical Engineering I (C) Manufacturing Process (MN) Applied Electronics (P) Applied Industrial Electronics (U) Electrical Machines II (E) Applied Electromagnetic Theory (T) Microprocessors and Interfacing (RF) Elective I (H) Environmental Biotechnology (B)
Tuesday	30/11/2010	-do-	Elective I (C) Except Advanced Surveying and GPS Approach Industrial Electronics (M) Mechatronics (N) Machine Tools I (P) Manufacturing Technology (U) Elective I (E) – Except Operation Research (E) Elective I (TA) Computer Hardware Design (RF) Elective II (H) Elective I (B)

Thursday	2/12/2010	1.30 pm to 4.30 pm	Basic Instrumentation (A) Elective I (F) Except Computer Hardware Design (RF) Elective I (C) Advanced Surveying and GPS Approach Elective I Operation Research (E)
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V Semester B.Tech Degree Examination November/December 2010
(2008 Scheme - Regular & also for Part – time 2008 Admissions)

Thursday	11/11/2010	1.30 pm to 4.30 pm	Engineering Mathematics IV (CMPU) Engineering Mathematics IV (ERHBF) Engineering Mathematics IV - Complex Analysis & Linear Algebra (TA) Introduction to Stochastic Models (N)
Tuesday	16/11/2010	-do-	Design of Reinforced Concrete Structures (C) Electrical Technology (MPU) Operations Research (N) Fluid Flow Operations II (H) Genetic Engineering (B) Electronic Instrumentation (E) Digital Signal Processing (TA) Advanced Mathematics and Queuing Models (RF)
Friday	19/11/2010	2.00 pm to 5.00 pm	Structural Analysis – II (C) Theory of Machines (MP) Automotive Transmission (U) Methods and Systems Design (N) Electrical Measurements II (E) Computer Organisation & Architecture (TA) Data Base Design (R) Theory of Computation (F) Heat Transfer Operations II (H) Enzyme Engineering and Technology (B)
Tuesday	23/11/2010	1.30 pm to 4.30 pm	Transportation Engineering - I (C) Industrial Electronics (MP) Auto Electrical & Electronics (U) Precision Engineering (N) Power Electronics (E) Electrical Drives & Control (T) Control System Theory (A) Systems Programming (RF) Industrial Management (H) Principles of Heat Transfer in Bioprocesses (B)

Thursday	25/11/2010	1.30 pm to 4.30 pm	Urban Planning and Architecture (C) Machine Tools (MN) Production Process II (P) Machine Design (U) Electrical Machines II (E) Applied Electromagnetic Theory (T) Power Electronics (A) Microprocessors and Interfacing (R) Operating Systems (F) Mass Transfer Operations I (H) Bioprocess Engineering (B)
Tuesday	30/11/2010	-do-	Elective I (C) Elective I (MPU) Elective I (N) Chemical Engineering Thermodynamics (H) Thermodynamics of Bioprocesses (B) Elective I (E) Elective I (TA) Object Oriented Design and JAVA Programming (R) Data Communication (F)

VI Semester B.Tech Degree Examination December 2010/ January 2011
2003 Scheme (Supplementary) also for Part-Time.

Friday	3/12/2010	9.30 am to 12.30 pm	Reinforced Concrete Structures (C) Heat & Mass Transfer (M) Statistical Quality Control (N) Metrology and Instrumentation (P) Elements of Mechatronics (U) Numerical Techniques & Computer Programming (E) Digital Signal Processing (TA) Chemical Engineering Thermodynamics (BH)
Tuesday	7/12/2010	-do-	Programming and Numerical Methods (C) Design of Machine Elements I (M) Machine Design (N) Machine Tools II (P) Microprocessors and Applications (E) Finite Element Analysis (U) Microprocessors (TA) Computer Communication (RF) Mass Transfer Operations I (BH)
Thursday	9/12/2010	-do-	Quantity Surveying and Valuation (C) Computer Aided Design (MN) Mechanics of Machinery II (P) Applied Thermal Engineering (U) Electronic Instrumentation (E) Industrial Electronics & Instrumentation (T) Power Electronics Systems (A) Theory of Computation (RF) Chemical Technology II (H) Heat Transfer Operations (B)

Monday	13/12/2010	9.30 am to 12.30 pm	Geotechnical Engineering II (C) Machine Tools (MN) Computer Integrated Manufacturing (P) Auto electrical/ Electronics (U) Electrical Machines III (E) Digital Communication (T) Transducers & Measurement Systems (A) Computer Graphics (R) Heat Transfer Operations II (H) Enzyme Science and Engineering (B)
Wednesday	15/12/2010	-do-	Transportation Engineering I (C) Principles of Management (MPU) Financial Management & Accountancy (N) Power System Engineering II (E) Antenna and Wave Propagation (T) Control System Theory (A) Advanced Microprocessors (R) Elective II (F) Elective III (H) Computer Programming and Numerical Methods (BH) (Common for Chemical Elective)
Friday	17/12/2010	-do-	Elective II (C) Elective I (MNPU) (Except-Marketing Management) Elective II (E) Elective II (TA) Elective I (R) } Except Multimedia Systems (RF) Elective III (F) } Elective IV (H) Elective II (B)
Monday	03/01/2011	-do-	Water Resources Engineering I (C) Compiler Design (RF)
Wednesday	05/01/2011	-do-	Internet Technology (F) Elective I (N) (Marketing Management)
Friday	07/01/2011	-do-	Elective I (R) and Elective III (F) Multimedia Systems (RF)

VII Semester B.Tech. Degree Examination November / December 2010
2003 Scheme (Regular & Supplementary) also for Part - time

Wednesday	10/11/2010	9.30 a.m to 12.30 p.m.	Design of Steel Structures (C) Refrigeration & Air Conditioning (M) System Modeling and Simulation (N) Product Development & Design (P) Machine Design (U) Industrial Engineering & Management (E) VLSI Circuits Design (TA) Computer Networks (RF) Transport Phenomena (BH)
Friday	12/11/2010	9.30 am to 12.30 pm	Computer Method for Structural Analysis (C) Gas Dynamics (M) Design for Manufacturing (N) Mechatronics (P) Vehicle Maintenance (U) Control Systems (E) Information Theory & Coding (T) Data Communication (A) Algorithm Analysis & Design (R) Mass Transfer Operations II (BH)
Monday	15/11/2010	-do-	Design of Machine Elements II (M) Human Aspects of Management (N) Production & Operations Management (P) Heat Transfer (U) Power System Engineering III (E) Microwave Engineering (T) Process Dynamics & Control (A) Computer Peripherals & Interfacing (R) Software Testing (F) Chemical Reaction Engineering I (H) Energy Engineering (B)
Thursday	18/11/2010	-do-	Transportation Engineering II (C) Metrology and Instrumentation (MN) Machines Theory and Design (P) Electronic Communication (E) Control Systems (T) Biomedical Instrumentation (A) Principles of Programming Languages (R) Web Applications Development (F) Downstream Processing (B)
Monday	22/11/2010	-do-	Environmental Engineering I (C) Industrial Engineering (MPU) Elective II (N) Elective III (TA) Elective II (R) Elective IV (F) – Except Optical Networks Elective V (H)

Wednesday	24/11/2010	9.30 am to 12.30 pm	Elective III (C) Elective II (MPU) Elective III (N) Elective III (E) Elective IV (TA) Elective III (R) Elective V (F) Elective VI (H) Elective III (B)
Monday	29/11/2010	-do-	Internet Working (F)
Wednesday	1/12/2010	9.30 a.m to 1.30 p.m. 9.30 a.m. to 12.30 p.m.	Design of Hydraulic Structures (C) Optical Networks (F)

VIII Semester B.Tech. Degree Examination November / December 2010
2003 Scheme (Supplementary Only) also for Part - time

Thursday	11/11/2010	9.30 a.m. to 1.30 p.m. 9.30 a.m to 12.30 p.m.	Design and Drawing of Reinforced- Concrete Structures (C) Energy Conservation and Management (M) Theory of Metal Cutting (P) Machine Tools (U) System Dynamics (N) Process Dynamics & Control (BH) Advanced Control Theory (E) Optical Communication (T) Digital Control Systems (A) Internet Technology (R) Enterprise Networking (F)
Tuesday	16/11/2010	9.30 a.m. to 1.30 p.m. -do- 9.30 a.m to 12.30 p.m.	Design & Drawing of Steel Structures (C) Computer Aided Plant Design (H) Computer Integrated Manufacturing (MN) Operations Research (P) Vehicle Dynamics (U) Bio-informatics (B) Electrical Machine Design (E) Radar & Television Engineering (T) Computerized Process Control (A) Computer Architecture & Parallel Processing (R) E-Commerce (F)
Friday	19/11/2010	-do-	Construction Management (C) Automobile Engineering (M) Tool Engineering (P) Advanced I.C. Engines (U) Elective IV (N) Chemical Reaction Engineering II (H) Bioprocess Plant Design (B) Electrical System Design (E) Computer Communication (T) Industrial Instrumentation (A) Software Engineering (R) E-Security (F)

Tuesday	23/11/2010	9.30 am to 12.30 pm	Environmental Engineering II (C) Machine Tool Design (P) Engine and Drive Line Design (U) Environmental Engineering (H) Process Instrumentation (B) Digital Signal Processing (E) Satellite & Mobile Communication (T) Optical Instrumentation (A) Distributed Systems (RF)
Thursday	25/11/2010	-do-	Elective IV (C) Elective III (MPU)-Except Environmental Pollution Control Elective V (N) Power Semiconductor Drives (E) Elective V (TA) Elective IV (R) Elective VI (F) – Except Client Server Programming
Tuesday	30/11/2010	-do-	Elective V (C) Elective IV (MPU) – Except Industrial Quality Control Elective VI (N) Elective VIII (H) Elective IV (B) Elective IV (E) Elective VI (TA) – Except Communication Protocol Elective V (R) Elective VII (F)
Thursday	2/12/2010	-do-	Economics and Management of Chemical Industries (B) [also for Elective VII (H)] Elective VII (H) Elective III - Environmental Pollution Control (MPU)
Monday	6/12/2010	-do-	Client Server Programming (F) Elective IV (MPU) Industrial Quality Control Elective VI–Communication Protocol (TA)

University Buildings
Thiruvananthapuram
Dated : 22/10/2010

CONTROLLER OF EXAMINATIONS