

NATIONAL INSTITUTE OF TECHNOLOGY: TIRUCHIRAPPALLI – 620 01 5
OFFICE OF THE DEAN (ACADEMIC)

B.TECH. FIRST SEMESTER REGULAR EXAMINATIONS – NOVEMBER 2007

SCHEDULE

TIME : F.N. : 9:30 am. to 12:30 pm.

<u>Date & Time</u>	<u>Code No.</u>	<u>Subject</u>
23- 11- 2007	HM101	<u>Basic Course in Communicative English</u>
26- 11- 2007	MA101	<u>Mathematics – I</u>
27- 11- 2007	PH101	<u>Physics – I</u>
28- 11- 2007	CV101	<u>Basics of Civil and Mechanical Engineering</u>
29- 11- 2007	CH101	<u>Chemistry – I</u>
30- 11- 2007	CS101	<u>Basics of Programming</u>
01- 12- 2007	CC101	<u>Energy & Environmental Engineering</u>

Venue : IT CENTRE ---301 ---A, B ,C---SECTION
302 ---D, E ,F---SECTION
HALL---A-23---G, H, I ---SECTION

Note: Seating Arrangement will be displayed in the Notice Boards.

Date : 23-10-2007

CO-ORDINATOR FIRST YEAR (UG)

ASSOCIATE DEAN
(ACADEMIC-1)

To

The Heads of Departments and Co-ordinators
Notice Board of English/Maths/ Physics/Chemistry/CSE/Civil/MECH/CEESAT/EEE/ICE/ECE/
All Deans & Associate Deans
Professor, Training & Placement, Librarian, Hostel Manager, Physical Director
Wardens & Notice Board of Agate & Opal Hostels
Copy submitted to the Director.

NATIONAL INSTITUTE OF TECHNOLOGY: TIRUCHIRAPPALLI – 620 015
OFFICE OF THE DEAN (ACADEMIC)
B.TECH. DEGREE COURSE III SEMESTER REGULAR EXAMINATIONS – NOVEMBER 2007
SCHEDULE

Date & Time	Code No.	Subject
Slot – G		
13-11-2007		
9:30 a.m.	MA205	Transforms and Partial Differential Equations
To		
12:30 p.m.		
Slot - A	MA203	Probability, Statistics and Linear Programming
	CS203	Numerical Computing
14-11-2007	EE205	Circuit Theory
	EC209	Digital Circuits and Systems
9:30 a.m.	MA211	Special Functions and Statistics
To	MT207	Metallurgical Thermodynamics
12:30 p.m.	MA221	Fourier Series, Partial Differential Equations and Applications
	MA209	Linear Algebra and Statistics
	CL207	Process Calculation
Slot – B	CE205	Surveying – I
	CS205	Data Structures
15-11-2007	CE287	Mechanics of Solids and Fluids
	EC205	Engineering Electromagnetics
9:30 a.m.	EC217	Applied Electronics Engineering
To	CE281	Strength of Materials
12:30 p.m.	CE293	Strength of Materials
	IC201	Sensors and Transducers
	MA201	Transforms Special Functions and Partial Differential Equations
Slot – C	CE203	Mechanics of Fluids – I
	CS209	Unix and Windows
16-11-2007	EE207	Electron Devices
	EC201	Signals and Systems
9:30 a.m.	ME203	Engineering Thermodynamics
To	MT211	Physical Metallurgy
12:30 p.m.	PR203	Machining Technology – I
	IC203	Circuit Theory
	CL205	Fluid Mechanics
Slot – D	CE209	Building Materials and Geology
	CS201	Principles of Programming Languages
19-11-2007	EE203	DC Machines and Transformers
	EC203	Network Theory
9:30 a.m.	CE281	Strength of Materials
To	ME291	Mechanical Technology
12:30 p.m.	MT251	Engineering Materials
	CE283	Thermodynamics and Fluid Mechanics (A & B)
	CL201	Organic Chemistry
Slot – E	CE207	Geotechnical Engineering – I
	CS207	Digital Computer Fundamentals
20-11-2007	MA205	Transforms and Partial Differential Equations
	EC207	Semiconductor Physics and Devices
9:30 a.m.	EE223	Applied Electrical Engineering
To	MT209	Mineral Processing and Metallurgical Analysis
12:30 p.m.	PR201	Foundry Technology
	MT211	Material Science
	CL203	Chemical Process Industries
Slot – F	CE201	Mechanics of Solids – I
	CA201	Discrete Mathematics
21-11-2007	ME231	Thermal Engineering
	MA207	Real Analysis and Partial Differential Equations
9:30 a.m.	PR221	Production Technology
To	EC219	Applied Electronics

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OFFICE OF THE DEAN (ACADEMIC)
B.TECH. DEGREE COURSE V SEMESTER REGULAR EXAMINATIONS – NOVEMBER 2007
SCHEDULE

Date & Time	Code No.	Subject
Slot – A 14-11-2007 2:00 p.m. To 5:00 p.m.	CE301	ENVIRONMENTAL ENGINEERING-I
	CS309	LOGICAL FOUNDATIONS OF COMPUTER SCIENCE
	EE311	OBJECT ORIENTED PROGRAMMING
	EC311	ADVANCED MICROPROCESSORS
	MA301	NUMERICAL METHODS
	MT305	COMPOSITES
	PR305	ADVANCED MANUFACTURING PROCESSES
Slot – B 15-11-2007 2:00 p.m. To 5:00 p.m.	IC301	ELECTRIC & ELECTRONIC MEASUREMENTS
	CL301	CHEMICAL REACTION ENGG.
	CE303	STRUCTURAL ANALYSIS-I
	CS301	INTRODUCTION TO ALGORITHMS
	EE309	CONTROL SYSTEMS
	EC305	COMMUNICATION TECHNIQUES
	ME307	ANALYSIS & DESIGN OF MACHINE COMPONENTS
Slot – C 16-11-2007 2:00 p.m. To 5:00 p.m.	MT301	FOUNDRY ENGINEERING
	MA303	APPLIED STATISTICS
	EC317	PRINCIPLES OF COMMUNICATION SYSTEMS
	CL303	ADVANCED PROGRAMMING LANGUAGES C++
	CE305	CONCRETE STRUCTURES-I
	CS303	COMPUTER NETWORKS
	EE303	TRANSMISSION & DISTRIBUTION OF ELECTRICAL ENERGY
Slot – D 19-11-2007 2:00 p.m. To 5:00 p.m.	EC307	ANTENNAS
	IC315	MECHATRONICS
	MT303	IRON MAKING AND STEEL MAKING
	PR301	MECHANICAL MEASUREMENTS & METROLOGY
	IC303	MICROPROCESSOR & MICRO CONTROLLERS
	CL305	CHEMICAL PROCESS INDUSTRIES-II
	CE307	STEEL STRUCTURES-I
Slot – E 20-11-2007 2:00 p.m. To 5:00 p.m.	MA304	PRINCIPLES OF OPERATION RESEARCH
	EE307	LINEAR INTEGRATED CIRCUITS
	EC309	ANALOG INTEGRATED CIRCUITS
	ME305	MECHANICS OF MACHINES-II
	MT307	WELDING ENGINEERING
	PR303	DESIGN OF MACHINE ELEMENTS
	IC305	LINEAR INTEGRATED CIRCUITS
Slot – F 21-11-2007 2:00 p.m. To 5:00 p.m.	CL307	MASS TRANSFER-I
	CE309	HYDRAULIC MACHINERY
	CS307	SOFTWARE ENGINEERING
	EE305	DIGITAL ELECTRONICS
	EC301	STATISTICAL THEORY OF COMMUNICATION
	ME303	HEAT AND MASS TRANSFER
	ME325	THERMAL ENGINEERING
Slot – G 22-11-2007 2:00 p.m. To 5:00 p.m.	MT309	MECHANICAL BEHAVIOUR OF MATERIALS-I
	IC307	PROGRAMMING TOOLS AND TECHNIQUES
	CL309	HEAT TRANSFER
	CE311	ADVANCED STRENGTH OF MATERIALS
	CS305	MICROPROCESSOR SYSTEMS
	MA301	NUMERICAL METHODS
	EC303	DIGITAL SIGNAL PROCESSORS & APPLICATIONS
Slot – H 23-11-2007 2:00 p.m. To 5:00 p.m.	ME301	COMPRESSIBLE FLOW & JET PROPULSION
	CA351	C++ AND UNIX
Slot – I 24-11-2007 2:00 p.m. To 5:00 p.m.	PR307	THEORY OF MACHINES-II

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B.TECH. DEGREE COURSE VII SEMESTER REGULAR EXAMINATIONS– NOVEMBER 2007

SCHEDULE

Date & Time	Code No.	Subject
Slot – G	BEC E11	Pattern Recognition
22-11-2007	BMT E03	High Temperature Materials
2:00 p.m.	BMT E04	Introduction to Quality Management
To	PH 451	Nano Science & Technology
5:00 p.m.	BCL 704	Environmental Engineering
	HM 451	Entrepreneurship Development
	MB452	Financial Management
Slot - A	BCV 701	Structural Analysis - II
	BCS 705	Computer Graphics
23-11-2007	BEE 702	Industrial Electronics
	BEC 701	Wireless Communication
2:00 p.m.	BME E20	Computational Fluid Dynamics
To	BPR 702	Manufacturing Systems Simulation
5:00 p.m.	BIC 701	Logic and Distributed Control Systems
	CL417	Micro Electronics Processing
Slot – B	BCV 702	Transportation Engineering - II
	BCS 702	Artificial Intelligence & Expert Systems
26-11-2007	BEE 703	Computer Methods in Power System Analysis
	BEC 703	Fiber Optic Communication
2:00 p.m.	BME 703	Metrology & Quality Control
To	BMT 702	Corrosion Engineering
5:00 p.m.	BPR 701	Industrial Economics & Management
	BIC E02	Power Plant Instrumentation & Control
	BC L 703	Process Engineering Economics
Slot – C	BCV 703	Irrigation and Hydraulic Structures
	BCS E04	Network Principles and Protocols
27-11-2007	BEE 701	Operations Research
	BEC 705	Networks and Protocols
2:00 p.m.	BME E06	Industrial Safety
To	BMT 703	Economics & Management
5:00 p.m.	BPR 705	Automation and CIM
	BIC 703	Industrial Instrumentation - II
	BCL 701	Transport Phenomena
Slot – D	BCV E01	Prestressed Concrete Structures
	BCS 704	Introduction to Parallel Architecture
28-11-2007	BEE 704	Power System Protection & Switchgear
	BME 701	Industrial Engg.
2:00 p.m.	BMT 701	Ceramic Materials
To	BPR 703	Machine Tool & Mechatronics
5:00 p.m.	BIC 702	Analytical Instrumentation
	CL413	Bio Technology
Slot – E	BCVE08	Advanced Foundation Engineering
	BCS 703	Principles of Compiler Design
29-11-2007	BEE 705	Instrumentation Systems
	BEC 704	Microwave Electronics
2:00 p.m.	BME E17	Advanced Optimization in Engg. Design
To	BPR E04	AI Expert Systems
5:00 p.m.	BPR E11	Automobile Engineering
	BIC 705	Bio-Medical Instrumentation
Slot – F	BCV 704	Design and Drawing (Irrigation & Public Health)
	BCS 701	Combinatorics and Graph Theory
30-11-2007	BEE E14	Computer Networks
	BEC E10	Embedded System Design
2:00 p.m.	BME 702	Power Plant Engg.
To	BMT 704	Special Steels & Cast Irons