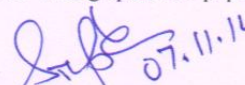


NOV./DEC., 2014
NATIONAL INSTITUTE OF TECHNOLOGY, KURUKSHETRA
PROPOSED DATE-SHEET FOR B.TECH. 1st SEMESTER EXAMINATIONS
(THEORY EXAMINATIONS)
Time: 9.00 AM onwards
Centre No 1: Examination Hall (First Floor)

Date & Day	Ref. No.	Subject/ Paper	
Dec., 2014 5 th , Friday	COT-101	Computer Engg. (Common with B.Tech. 2 nd Sem.)	2k2/2K3 Scheme
8 th , Monday	HUT-109	Engg. Economics (Common with B.Tech. 2 nd Sem.)	2k2/2K3 Scheme
11 th , Thursday	PHY-111T PHT-101	Physics-I Physics (Common with PHY-111T)	New Scheme
13 th , Saturday	CHY-101T CHT-105	Chemistry-I Chemistry-I	New Scheme
15 th , Monday	MAT105T MAT-103	Mathematics-I (w.e.f. July-2012) Mathematics-I (Prior to July-2012)	New Scheme Old Scheme
17 th , Wednesday	HUT-107	Communication Skills in English (Common with B.Tech. 2 nd Sem.)	2k2/2K3 Scheme
18 th , Thursday	ELT-105	Basic Electrical Engg. (Common with B.Tech. 2 nd Sem.)	2k2/2K3 Scheme
19 th , Friday	MET-103	Manufacturing Process (Common with B.Tech. 2 nd Sem.)	2k2/2K3 Scheme
20 th , Saturday	ECT-103	Basic Electronics Engg. (Common with B.Tech. 2 nd Sem.)	2k2/2K3 Scheme
22 nd , Monday	CET-103	Engg. Graphics-I (Morning Session Sect.- A,B, C, D, E, F) (Evening Session Sect.- G, H, I, J, K, L)	New Scheme (9:00 A.M. to 12:00 P.M.) (2:00 P.M. to 5:00 P.M.)

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NOV./DEC., 2014
NATIONAL INSTITUTE OF TECHNOLOGY, KURUKSHETRA
PROPOSED DATE-SHEET FOR B.TECH. 3rd SEMESTER EXAMINATIONS
(THEORY EXAMINATIONS)
Time: 2.00 PM onwards
Centre No 2: Examination Hall (Ground Floor)

Date & Day	Ref. No.	Subject/ Paper	
Dec., 2014 2 nd Tuesday	COT-201 (Co) IT-203 (IT) MET-203 (M) PI-203 (PI)/IEM-203 (IEM) ET-205 (E) CET-201 (C) ECT-209 (Ec)	Programming Methodology & File Structures Object Oriented Programming Using C++ Strength of Materials-I Strength of Materials Measurements & Instrumentation-I Structural Analysis-I Digital Circuits & Systems	New Scheme
4 th , Thursday	COT-205 (Co) IT-201 (IT) MET-211 (M) ECT-201 (Ec) CET-209 (C) ET-201 (E) PI-211 (PI) IEM-211 (IEM) Re-appear	Computer Organisation & Arch. Digital Electronics Applied Mechanics Semiconductor Devices & Applications Engineering Geology Circuit Theory Kinematics of Machines Applied Mechanics	New Scheme
6 th , Saturday	COT-203 (Co) ECT-207 (Ec) ET-203 (E) CET-203 (C) IT-205 (IT) MET-205 (M) PI-205 (PI) /IEM-205 (IEM)	Data Structures Signals & Systems Analog Electronics Building Construction Materials & Drawing Data Structures Machine Drawing Machine Drawing	New Scheme
9 th , Tuesday	COT-207 (Co) MET-201 (M) ET-207 (E) CET-205 (C) ECT-203 (Ec) IT-207 (IT) PI-201 (PI)/ IEM-201 (IEM)	Discrete Structures Thermodynamics Electrical Machines-I Fluid Mechanics-I Network Analysis & Synthesis Web Site Design Thermodynamics	New Scheme
11 th , Thursday	COT-209 (Co) ET-209 (E) IT-209 (IT) ECT-205 (Ec) MET-207 (M) PI-207 (PI)/IEM-207 (IEM) CET-207 (C)	Digital Electronics Transmission & Distribution Program Design and File Structures Fields & Waves Production Technology-I Production Technology Surveying-I	New Scheme
13 th , Saturday	MET-209 (M) PI-209 (PI)/IEM-209 (IEM)	Kinematics of Machines Material Science	New Scheme
16 th , Tuesday	MAT-203T/204T (M,E,C,IEM) MAT-201/202 (M,E,C,IEM) HUT-211 (CO, EC)/IT	Mathematics-III (Common with 4th Semester) Mathematics-III (Common with 4th Semester) Organizational Behaviour (Common with 4th Sem.)	New Scheme Old Scheme New Scheme

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NOV./DEC., 2014
NATIONAL INSTITUTE OF TECHNOLOGY, KURUKSHETRA
PROPOSED DATE-SHEET FOR B.TECH. 5th SEMESTER EXAMINATIONS
(THEORY EXAMINATIONS)
Time: 2.00 PM onwards
Centre No 2: Examination Hall (Ground Floor)

Date & Day	Ref. No.	Subject/ Paper	
Dec., 2014 1 st Monday	COT-301 (Co) ECT-311 (Ec) MET-309 (M) CET-303 (C) ET-301 (E) IT-301 (IT) IEM-311 (IEM)	Design and Analysis of Algorithms Microprocessors Machine Design-I Design of Concrete Structures-I Network Analysis & Synthesis Design and Analysis of Algorithms Heat Transfer	New Scheme
3 rd , Wednesday	COT-303 (Co) ECT-305 (EC) MET-305 (M) ET-303 (E) IT-303 (IT) IEM-301 (IEM) CET-301 (C)	Database Systems Information Theory and Coding Heat Transfer Power Electronics-II Software Engineering Machine Design Structural Analysis-III	New Scheme
5 th , Friday	COT-307 (Co) ECT-303 (Ec) MET-301 (M) IEM-303 (IEM) ET-305 (E) IT-305 (IT) CET-307 (C)	Automata Theory Computer Architecture & Organization I.C. Engines & Gas Turbine Operation Research Power System Analysis Microprocessors Geotechnology-I	New Scheme
8 th Monday	COT-341 (Co) ECT-301 (Ec) MET-303 (M) ET-307 (E) CET-305 (C) IT-307 (IT) IEM-305 (IEM)	Analog and Digital Comm. Antenna & Wave Propagation Fluid Machines Materials Components and Processes Hydrology Computer Networks Work Study & Ergonomics	New Scheme
10 th , Wednesday	ECT-307 (Ec) MET-307 (M) IEM-307 (IEM) ET-309 (E) IT-309 (IT) CET-309 (C)	Linear IC Applications Industrial Engineering Layout Planning & Value Engg. Control System Communication Systems Water Supply & Treatment	New Scheme
12 th , Friday	ECT-309 (Ec) MET-311 (M) IEM-309 (IEM)	Micro-Electronics Operation Research Production Planning & Control	New Scheme
15 th , Monday	HUT-311 (CO,E,C)	Business Management (Common with 6 th Semester)	New Scheme

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[Signature]
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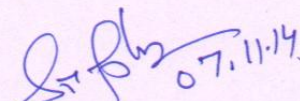
NOV./DEC., 2014
NATIONAL INSTITUTE OF TECHNOLOGY, KURUKSHETRA
PROPOSED DATE-SHEET FOR B.TECH. 7th SEMESTER EXAMINATIONS
(THEORY EXAMINATIONS)
Time: 9.00 AM onwards
Centre No 1: Examination Hall (First Floor)

Date & Day	Ref. No.	Subject/ Paper	
Nov., 2014 2 nd , Tuesday	IT-401 (IT) IEM-401 (IEM) ECT-403 (EC) ET-413 (E) ET-415 (E) ET-417 (E) CET-405 (C) MET-437 (M) COT-403 (CO)	Advanced Data Structures Network and Project Management Physical Design of Digital IC's Control Theory Computer Organization & Architecture Information Technology Transportation Engg.-II Maintenance Engineering Microprocessors-II	New Scheme
4 th , Thursday	IT-403 (IT) IEM-403 (IEM) COT-405 (CO) ECT-407 (EC) MET-405 (M) ET-421 (E) ET-423 (E) ET-425 (E) CET-415 (C) CET-413 (C) CET-441 (C)	Compiler Design CAD/CAM Statistical Models for Computer Science Optical Communication Statistical Quality Control & Reliability Electrical Machine Design Problem Solving Data Stru. & Algorithms Digital & Non-linear Control Systems Rock Mechanics Elements of Earthquake Engineering River Mechanics and Flood Control	New Scheme
6 th , Saturday	IT-405 (IT) IEM-405 (IEM) COT-401 (CO) ECT-431 (EC) MET-401 (M) ET-401 (E) CET-403 (C)	Software Project Management Product Design & Development Internet and Intranet Engineering Computer Communication Networks Automobile Engineering Computer Methods in Power Systems Industrial Waste Water Treatment	New Scheme
9 th , Tuesday	IT-427 (IT) IT-429 (IT) IEM-011 MET-403 (M) ET-403 (E) ECT-405 (EC) CET-401 (C) COT-447 (CO)	Security & Cryptography Mobile Computing Total Quality Management Measurement & Control Digital Signal Processing Television & Radar Engineering Design of Concrete Structures-II Image Processing	New Scheme

Contd...P/2

Dec., 2014	(Co, Ec, M, E, C, IT) Open Electives/Non-Departmental Elective Subjects		
11 th , Thursday	ET-461 ET-465 ET-467 ET-463 ET-469 COT-471 ECT-433 ECT-409 (Re) ECT-445 (Re) MET-477 MET-428 MET-429 (M) CET-419 CET-421 CET-425 PHY471T PHY472T MAT-469T MAT-467 HUT-467	Non-Conventional Energy Sources Fault Tolerance & Reliability Engg. Illumination Engg. System Modeling & Control Microprocessor Applications Fundamentals of Software Engg. Radio and TV Engineering Electronic Switching System Data Structures Industrial Engineering (Common with MET-428) Industrial Engineering & Organization Renewable Energy Resources Hydro Electric Power Development Concrete Technology Machine Foundation Lasers Ultrasonic Advanced Mathematics-I Advanced Mathematics-I (Common with MAT-469T) (Old Scheme) Development & Planning in Indian Eco.	New Scheme
13 th , Saturday	ECT-429 (Re) ECT-417 CET-407 (C)	Introduction to Information Technology Micro-controllers Sewerage & Sewage Treatment	New Scheme

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NOV./DEC., 2014
NATIONAL INSTITUTE OF TECHNOLOGY, KURUKSHETRA
PROPOSED DATE-SHEET FOR M.TECH. 1ST SEMESTER EXAMINATIONS
(THEORY EXAMINATIONS)
Time: 9:00 AM onwards
Centre No 3: LHC

Date & Day	Ref. No.	Subject/Paper
Dec., 2014 1 st , Monday	CE519T (C-Trans) CE549T (C-Stru) CE513T (C-Soil) CE501T (C-Water) CE525T (C-Env) ME563T (Thermal) ME501T (Design) ME533T(I&P) COE525T (Comp.)	Traffic Engg. Pre-stressed Concrete & Composite Struc. Engg. Properties of Soils Advanced Fluid Mechanics Design of Water Treatment Processes Advanced Heat & Mass Transfer Computer Aided Design QRM Pattern Recognition and Machine Learning
2 nd Tuesday	EE531T (E-PS/PED) EE513T (E-PS,CS & PED) SRE501T (RES) SVE511T (ES-VLSI, ESD) MNT501T (SMSN) BME501T (BME) ECE-501T (EcE) PHY511T (I) PHY531T (NT)	Advanced Power Systems Analysis Reliability Engg. Solar Energy Systems Embedded System Fundamentals Nanomaterials and their properties Biomedical Instrumentation Digital Signal Processing Transducers Solid State Physics
3 rd , Wednesday	CE521T (C-Trans) CE509T (C-Stru) CE515T (C-Soil) CE503T (C-Water) CE-527T (C-Env) ME503T (Design) ME561T (Thermal) ME531T (I &P) COE-531 (Comp)	Geometric Design Advanced R.C.C. Design Foundation Engineering Open Channel Hydraulics Advanced Water Supply & Wastewater Mgt. Applied Numerical Methods Computational Fluid Dynamics Thermofabrication Distributed Computing
4 th , Thursday	SRE521T (RSE) SVE503T (ES-VLSI) SVE531T (ES- ESD) MNT503T (SMSN) BME503T (BME) EE535T (E-PS) EE565T (E-PED,CS) PHY512T (I) PHY532T (NT) ECE503T (EcE)	Energy Conversion Systems Analog IC Design Embedded System Software Development Condensed Matter Physics Biomaterials and artificial organs Power Systems-Dynamics & Stability PLC & Microcontrollers (Common with 3 rd Sem) Signal Processing Foundations of Nanoscale Science & Tech. Digital Communication

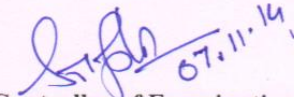
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5 th , Friday	CE511T (C-Trans, Stru) CE517T (C-Soil) CE505T (C-Water) CE529T (C-Env) ME565T (Thermal) ME577T (I&P) ME505T (Design) COE505T (Comp)	Design of Bridges Rock Mechanics-I Engg. Hydrology Solid Waste Mgt. Refrigeration Engg. REEM Advanced Mechanical Vibration Advanced Database Systems
6 th , Saturday	SRE505T (RSE) SVE505T (ES-VLSI, ESD) MNT505T (SMSN) BME505T (BME) EE561T (E- PED) EE533T (E-PS) EE501T (E-CS) PHY515T (I) PHY533T (NT) ECE505T (EcE)	Policy and Planning of Power Systems HDL and FPGA based Design Synthesis of Nanomaterials Biomedical Signal Processing DC Converters & Drives EHV AC Transmission Linear System Theory High Vacuum Techniques Electronics & Optical Properties of Materials Wireless Network
8 th , Monday	CE523T (C-Trans) CE507T (C-Stru) CE543T (C-Soil) CE531T (C-Water) CE585T (C-Env) ME504T (Thermal) ME535T (I&P) ME562T (Design) COE501T (Comp)	Pavement Materials Advanced Structural Analysis Earth Dams & Slope Stability Embankment Dams Environmental Chemistry & Microbiology Design of Mechanisms NCM Advanced Fluid Engg. Advanced Data Structures and Algorithms
9 th , Tuesday	SRE513T (RES) SVE519T (ES-VLSI, ESD) BME507T (BME) EE507T (E-CS) EE509T (E-PS,CS & PED) EE537T (E- PS,PED) ECE533T (EcE) PHY534T (NT) PHY514T (I) MNT507T (SMSN)	Optimization Techniques Hardware Algorithms for Comp. Arithmetic Anatomy and Physiology Control System Design Optimization Theory Power System Planning Computer Networks Material Science Electro Optical Instrumentation Material Characterization Techniques

Contd...P/3

10 th , Wednesday	CE559T (C-Trans, Soil) CE547T (C-Stru) CE532T (C-Water) CE590T (C-Env) ME551T (Design) ME544T (Thermal) ME516T (I&P) COE503T (Comp)	Ground Improvement Engg. Structural Dynamics Hydro Power Engineering Industrial Waste Management Strategic Entrepreneurship Operations Management Advanced Tribology Advanced Computer Networks
11 th , Thursday	SRE503T (SRE) SVE501T (ES-VLSI, ESD) MNT509T (SMSN) BME509T (BME) EE563T (E-PS, PED) EE505T (E-CS) PHY513T (I) PHY535T (NT) ECE513T (ECE)	Renewable Energy Sources Digital IC Design Polymers and Ceramic Materials Bio-embedded Systems Advanced Theory of Elect. Machinery Identification and Estimation X-rays and Biomedical Instrumentation Experimental Methods in Nanotechnology Image Processing
12 th , Friday	EE543T (E-PS) EE503T (E-PS,CS & PED) COE523T (Comp)	PS Operation in Restructured Environment Digital Control System Speech and Language Processing

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NOV./DEC., 2014
NATIONAL INSTITUTE OF TECHNOLOGY, KURUKSHETRA
PROPOSED DATE-SHEET FOR MBA. 1st SEMESTER EXAMINATIONS
(THEORY EXAMINATIONS)
Time: 9:00 AM onwards
Centre No 3: LHC

Date & Day	Code No.	Subject
Dec., 2014 2 nd , Tuesday	MBA-101	Principles & Practices of Management
4 th , Thursday	MBA-103	Organizational Behaviour
6 th , Saturday	MBA-105	Managerial Economics
8 th , Monday	MBA-107	Management Accounting
10 th , Wednesday	MBA-109	Marketing Management
12 th , Friday	MBA-111	Business Communication
15 th , Monday	MBA-113	Business Statistics
17 th , Wednesday	MBA-115	Computer Applications in Management

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NOV./DEC., 2014
NATIONAL INSTITUTE OF TECHNOLOGY, KURUKSHETRA
PROPOSED DATE-SHEET FOR MBA. 3rd SEMESTER EXAMINATIONS
(THEORY EXAMINATIONS)
Time: 9:00 AM onwards
Centre No 3: LHC

Date & Day	Code No.	Subject
Dec., 2014 1 st , Monday	MBA-201	International Business
3 rd , Wednesday	MBA-203	Business Law & Corporate Taxation
5 th , Friday	MBA-205	Entrepreneurship and Project Management
9 th , Tuesday	MBA-211 MBA-213 MBA-215	Dynamics of Industrial Relations (HRM) Financial Institutions and Markets (FM) Advertising and Sales Promotion Mngt. (MM)
11 th , Thursday	MBA-221 MBA-223 MBA-225	Organizational Development (HRM) Merchant Banking and Financial Services (FM) Sales and Distribution Mngt. (MM)
13 th , Saturday	MBA-231 MBA-233 MBA-235	Mngt. Training and Development (HRM) Security Analysis and Portfolio Mngt. (FM) Product and Brand Mngt. (MM)
16 th , Tuesday	MBA-241 MBA-243 MBA-245	Mngt. Behavior and Effectiveness (HRM) Insurance and Risk Mngt. (FM) Consumer Behavior (MM)
18 th , Thursday	MBA-251 MBA-253 MBA-255	Performance Mngt. (HRM) Project Finance (FM) Marketing Research (MM)

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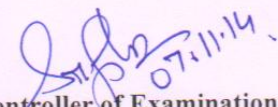

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NOV./DEC., 2014
NATIONAL INSTITUTE OF TECHNOLOGY, KURUKSHETRA
PROPOSED DATE-SHEET FOR MCA. 1st SEMESTER EXAMINATIONS
(THEORY EXAMINATIONS)
Time: 9:00 AM onwards
Centre No 3: LHC

Date & Day	Code No.	Subject
Dec., 2014 1 st , Monday	MCA-101	Computer Programming
3 rd , Wednesday	MCA-103	Computer Org. and Architecture
5 th , Friday	MCA-107	Microprocessors
8 th , Monday	MCA-109	File Structures
10 th , Wednesday	MCA-105	Discrete Mathematics

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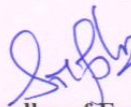

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NOV./DEC., 2014
NATIONAL INSTITUTE OF TECHNOLOGY, KURUKSHETRA
PROPOSED DATE-SHEET FOR MCA. 3rd SEMESTER EXAMINATIONS
(THEORY EXAMINATIONS)
Time: 9:00 AM onwards
Centre No 3: LHC

Date & Day	Code No.	Subject
Dec., 2014 2 nd , Tuesday	MCA-201	Database Management System
4 th , Thursday	MCA-203	Software Engineering
6 th , Saturday	MCA-205	Computer Networks
9 th , Tuesday	MCA-207	Visual Programming
11 th , Thursday	MCA-209	Web Engineering

Note: The candidates, before starting to write the answer, should ensure that they have been delivered the question paper of right course no. and right subject title. No complaints of wrong question paper would be entertained later.

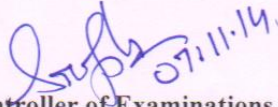

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NOV./DEC., 2014
NATIONAL INSTITUTE OF TECHNOLOGY, KURUKSHETRA
PROPOSED DATE-SHEET FOR MCA 5th SEMESTER EXAMINATIONS
(THEORY EXAMINATIONS)
Time: 9:00 AM onwards
Centre No 3: LHC

Date & Day	Code No.	Subject
Dec., 2014 1 st , Monday	MCA-301	System Analysis & Design
3 rd , Wednesday	MCA-303	Computer Graphics and Multimedia
5 th , Friday	MCA-313	Wireless and Mobile Computing
8 th , Monday	MCA-317	Enterprise Resource Management

Note: The candidates, before starting to write the answer, should ensure that they have been delivered the question paper of right course no. and right subject title. No complaints of wrong question paper would be entertained later.


Controller of Examinations

Kurukshetra

NATIONAL INSTITUTE OF TECHNOLOGY, KURUKSHETRA

Dated: 07.11.2014


**DATE SHEET FOR THE B.TECH. 1st SEMESTER
PRACTICAL/VIVA-VOCE Nov., 2014 EXAMINATIONS**

Name of the Centre		National Institute of Technology Kurukshetra				
Course No.	Subjects	Date	Groups & Timings			
			8.30 AM 11.30 AM	11.30 AM 02.30 PM	2.30 PM 5.30 PM	
<u>B.Tech 1st</u> <u>Semester</u>	PHT-107/PHY112P Physics-I Practical	26.11.14	A1	A2	B1	
		27.11.14	B2	C1	C2	
		28.11.14	D1	D2	E1	
		29.11.14	E2	F1	F2	
		30.11.14	G1	G2	H1	
		01.12.14	H2	I1	I2	
		02.12.14	J1	J2	K1	
		03.12.14	K2	L1	L2	
		CHT-107/CHY103P Chemistry-I Practical	27.11.14	A1	A2	B1
			28.11.14	B2	C1	C2
29.11.14	D1		D2	E1		
30.11.14	E2		F1	F2		
01.12.14	G1		G2	H1		
02.12.14	H2		I1	I2		
03.12.14	J1		J2	K1		
04.12.14	K2		L1	L2		
MET-105	Workshop Practical-I	28.11.14	A1	A2	B1	
		29.11.14	B2	C1	C2	
		30.11.14	D1	D2	E1	
		01.12.14	E2	F1	F2	
		02.12.14	G1	G2	H1	
		03.12.14	H2	I1	I2	
		04.12.14	J1	J2	K1	
		05.12.14	K2	L1	L2	
PES-110	Physical Education & Sports	29.11.14	A1	A2	B1	
		30.11.14	B2	C1	C2	
		01.12.14	D1	D2	E1	
		02.12.14	E2	F1	F2	
		03.12.14	G1	G2	H1	
		04.12.14	H2	I1	I2	
		05.12.14	J1	J2	K1	
		06.12.14	K2	L1	L2	

COT-103	Computer Laboratory	26.11.14	E2	F1	F2
		30.11.14	A1	A2	B1
		01.12.14	B2	C1	C2
		02.12.14	D1	D2	E1
ELT-107	Basic Elect. Engg. Practical	27.11.14	G1	G2	H1
		28.11.14	H2	I1	I2
		29.11.14	J1	J2	K1
		30.11.14	K2	L1	L2
ECT-105	Basic Electronics Engg. (P)	28.11.14	G1	G2	H1
		29.11.14	H2	I1	I2
		30.11.14	J1	J2	K1
		01.12.14	K2	L1	L2
		Date	Groups & Timings		
			9.00 AM		
			12.00 Noon		
NCC-110	National Cadet Corps Practical-I	06.12.14	All Groups (A to L)		

Note:-

1. All the Heads are requested to kindly make the schedule and arrange the conduct of Practical/Viva-Voce exams in the above subjects of all re-appear students. For these Particle examinations, the list of the students alongwith their Roll Nos. will be send to the concerned Deptt. by the Academic Section.


Controller of Examinations

Copy to:-

1. All Heads of Teaching Deptts. & WS
2. Dean (Academic)
3. DR (Acad.) for n.a., please.
4. All Notice Boards (Institute & Hostels)
5. PA to Director for the kind information of the Director