

NATIONAL INSTITUTE OF TECHNOLOGY, JAMSHEDPUR
PROGRAMME FOR B. TECH (H) **END SEMESTER EXAMINATION 2013** (SPRING SEMESTER)

O.O. No: NIT/Acad/ 95/ 2013

Date: 25 . 03. 2013.

**Timing of Examination: A shift: 7.30 am to 10.30 am, B shift: 11.00am to 2.00 pm, C Shift: 2.30pm to 5.30pm,
D Shift: 9.00am to 12.00 noon, E Shift: 1.00pm to 4.00pm.**

Date & Day	Branch Semester	Civil	Computer	Electronics & Communication	Electrical	Mechanical	Metallurgy	Production
MONDAY 29. 04. 2013	2 nd Semester A Shift	Engg. Geology.	English for commu	Computer programming	xx	English for commu	English for commu	English for commu
	4 th Semester B Shift	Transport Engg. I	D B M S.	Electronic Inst. & Control	I E & A	Steam Power System	Mech Prop. of Mat.	Fluid Machinery
	6 th Semester C Shift	Desg. of Conc. Struct II	Parallel & Distributed Computer	Data Commu & Networking	Power Electronics	Fluid Machinery	Metal forming Technology	Metal Forming
TUESDAY 30. 04. 2013	2 nd Semester A Shift	Engg. Chemistry	Engg. Chemistry	Engg. Chemistry	Engg. Chemistry	Engg. Physics	Engg. Physics	Engg. Physics
	4 th Semester B Shift	Water Resorce Engineering I	Micropro. & Interf.	Analog Commun.	Electric Machine I	N M C T.	Heat & Mass Transfer	Production Mgt. I
	8 th Semester C Shift	SD	SD	SD	SD	SD	SD	Robotics & Robot Application
WEDNESDAY 01. 05. 2013	2 nd Semester A Shift	Mechanics of Materials	Data Structure	xx	Mechanics of Materials	Engg. Graphics	Engg. Graphics	Engg. Graphics
	6 th Semester B Shift	Water Resorce Engg. I	Compiler Design	Control System Engg.	Elect I Non Conv. Elect. Power Gene.	Mech. System Design	Numerial Methods & IAMl	Quantity Prod. Methods
	8 th Semester C Shift	Infra & Assel Mgt.	Real Time System	RF & Microwave	Selected Topics in IT	CAD & M	Manuf Process in Met	TQM
THURSDAY 02. 05. 2013	2 nd Semester A Shift	Basic Mech Engg.	Basic Electronics Engg.	Basic Mech Engg	Basic Mech Engg	Basic Elect & Electronics Engg	Basic Elect & Electronics Engg	Basic Elect & Electronics Engg
	4 th Semester B Shift	Struct Analysis I	Data Commu.	Data Structure	Digital Electronics	Manuf by Shaping & Joining	Deformation of Materials	Manuf by Shaping & Joining
	6 th Semester C Shift	Elect I Ground Improvement	Internet Technology	Elect I Mobile Communication	xx	IC Engine & gas Turbine	Heat Treatment Sc. & Technology	Operation Research
FRIDAY 03. 05. 2013	4 th Semester A Shift	Geo Tech Engg. I	Software Engg	MIS	Signal & Systems	Dynamics of Machine	Geo & Min. Benefici.	Theory of Machines
	6 th Semester B Shift	Const. & Conc Technology	Wireless Communication	Embedded System	Elect II Utilization of Elect Power	Refrigeration & Airconditioning	Elect I Electronic & Magnetic Materials	Electrical Machines
	8 th Semester C Shift	Elect VI Disaster Mitigation & Mgt.	VLSI	VLSI process Engg. & CAD	Elect V Modern Power Stat. Practice	C F D	Elect IV Alternate Method of Iron & Steel Production	Elect V Concurrent Engg.
SATURDAY 04. 05. 2013	2 nd Semester D Shift	Engg. Mathematics II	Engg. Mathematics II	Engg. Mathematics II	Engg. Mathematics II	Engg. Mathematics II	Engg. Mathematics II	Engg. Mathematics II
	8 th Semester E Shift	MIS	MIS	MIS	MIS	MIS	MIS	MIS
SUNDAY 05. 05. 2013	4 th Semester D Shift	Survey II	Theory of Comp	Digital Electronics	EMF	xx	X Ray Diffraction & Electron Microscopy	Quality Assurance & Reliability
	6 th Semester E Shift	Environmental Engg. II	Advanced Computer Archt.	VLSI Design	Microprocessors & Micro Controllers	Elect I Automobile Engg.	Steel Making	M/c Fault Diag. Signal Processing
MONDAY 06. 05. 2013	2 nd Semester A Shift	xx	Switching Ckt & Logic Design	Semiconductor devices & Ckts.	Fundamental of Electro Mechanics	Material Sc.	Material Sc.	Material Sc.
	4 th Semester B Shift	xx	xx	xx	xx	Intro to Soft Skill	Intro to Soft Skill	xx
	6 th Semester A Shift	xxx	xxx	xxx	xxx	xxx	xxx	Elect I Machine Tool Engg.

Note: 1. Students are directed to bring both **identity card** and **admit card** in the examination hall. 2. Students are directed to occupy their seat 10 minutes before the schedule time. ALL TEACHERS ARE REQUESTED TO SET THE QUESTION OF **THREE HOURS DURATION ONLY**

Copy to: 1. Director , NIT Jamshedpur 2. Dean (A.A) 3. All HODs 4. Main notice Board & Hostel Notice Board 5. Academic section Notice board.

(Dr. H. N. Singh)
Associate Dean (A.A.)

TIME TABLE
 NATIONAL INSTITUTE OF TECHNOLOGY, JAMSHEDPUR
 PROGRAMME FOR M. TECH/ MCA/ END SEMESTER EXAMINATION 2012 (AUTUMN SEMESTER)

O.O. No: NIT/Acad/ 95 / 2013

Date: 25. 03. 2013

Timing of Examination: **Shift A – 7:30 AM to 10:30 AM , Shift B – 11:00 AM to 2:00 PM, Shift C – 2:30 PM to 5:30 PM,**
Shift D – 9:00 AM to 12:00 NOON, Shift E – 1:00 PM to 4:00 PM

DATE & DAY	MCA 2 nd SEMESTER A Shift	MCA 4 th SEMESTER B Shift	MECHANICAL 2 nd SEMESTER CIDM C Shift E Shift only on Saturday	MECHANICAL 2 nd SEMESTER THERMAL & FLUIDS ENGG. C Shift E Shift only on Saturday	ELECTRICAL 2 nd SEMESTER POWER SYSTEM C Shift E Shift only on Saturday	ELECTRONICS & COMMUNICATION 2 nd SEMESTER VLSI DESIGN & EMBEDDED SYSTEM C Shift E Shift only on Saturday	PRODUCTION 2 nd Semester C Shift E Shift only on Saturday	METALLURGY 2 nd SEMESTER FOUNDARY TECHNOLOGY C Shift E Shift only on Saturday	CIVIL 2 nd SEMESTER STRUCTURAL ENGG. C Shift E Shift only on Saturday
MONDAY 29. 04. 2013	Computer oriented Numerical Techniques	Financial Mgt	xx	xx	xx	xx	xx	xx	xx
TUESDAY 30. 04. 2013	Data Structure	Elect II Soft Computing	FEA	CFF & heat Transfer	Power System Protection	Low Power VLSI Design	Elect IV Intelligent Manufacturing	Quality Control of Casting	Pre Stressed Concrete
WEDNESDAY 01. 05. 2013	xx	Software Engg. I	Elect I Robotics & Robot Application	Elect II Solar Thermal Energy	Power System Transient	VLSI CAD	Elect V Production Design & Process Planning	xx	Design of multistoried building
THURSDAY 02. 05. 2013	Object oriented Programming	Decision Support System	xx	xx	xx	xx	xx	xxx	xx
FRIDAY 03. 05. 2013	Operating System	Internet & Web Technology	Elect II Flexible Manuf. System	Thermal System Simulation & Design	Personal Mgt & Ind. Relation	VLSI Testing & Testability	Elect VI Material Mgt.	Elect I Secondary Steel Melting	Concrete Technology
SATURDAY 04. 05. 2013	xx	xx	CAD	IC Engine Comb & Poll	Thyresrer Ckt & Applications	Elect II Arch. of digital Signal Processing	Advanced Decision Modeling	Metal Melting Tech.	Strct. Dyn. & Earth Quake Engg.
SUNDAY 05.05.2013	xx	xx	xx	xx	xx	xx	xx	xx	xx
MONDAY 06.05.2013	Object oriented Analysis & design	Artificial Intelligence & Applications	CAM	Refrig. & Air conditioning System	Power System Stability	Embedded computing System	System Modeling & Analysis	Structure & Properties of Cast Metal	FEM

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