

NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL  
MAKEUP EXAMINATIONS, JUNE – 2012

1. Make up examinations are scheduled to be conducted from 18.06.2012 to 30.06.2012.
2. Make up examinations are conducted centrally for all B. Tech Students.
3. Make up examinations for M. Tech and other PG students are conducted by the Departments and the candidates are to contact the respective Heads of Departments for schedule with intimation to Faculty in-charge, Examinations.
4. **Eligibility:**
  - a. In order to appear for the make-up examination, student should have studied the course and obtained minimum required attendance at least once so far.
  - b. Students having R grade in any subject in all the registrations so far are not eligible to appear for the make-up examination in that subject.
  - c. All the students who have obtained F grade in any subject either in the present or previous semesters are eligible to appear for the examination in that subject.
  - d. Students who have obtained F grade earlier but have obtained R grade in any subject in subsequent registrations are also eligible to appear for the make-up examinations in that subject.
5. Fee for the make-up examination is Rs. 600 per subject (including laboratory course) for B. Tech students and Rs. 1000 per subject for M. Tech and other PG students.
6. Separate Challans are to made for each subject, if any student is appearing for more than one subject in the make-up examination
7. Fee is to be paid in the form Challan at State Bank of Hyderabad, NIT branch into the Director Account (Account No. 52109375198). Fee once paid shall not be refunded.
8. Students have to obtain the challan **at least one day before the examination** and produce it to the faculty in-charge examinations. **If any student reports on the day of examination, he / she will not be permitted to appear for the examination.**
9. Students after obtaining the challan, have to clearly write their name, roll number and the name of the subject on the challan and get the signature of the Faculty in-charge, examinations.
10. Challan with above information and signed by Faculty in-charge, Examinations and the Identity card issued by the Institute must be produced to the Invigilator at the time of examination. Students will not be permitted to appear for the examination without these documents.
11. Students, who have missed the end semester examination (with permission of the Dean – Academic) due to medical reasons, are eligible to appear for the make-up examination. These students need not pay the fee for the make-up examinations.
12. Time table for the make-up examinations is given below.

Dean, Academic

NATIONAL INSTITUTE OF TECHNOLOGY  
WARANGAL  
MAKEUP EXAMINATIONS June - 2012  
**B.TECH I YEAR**                      TIME: **07-30 AM to 10.30 AM**

DATE	SUBJECTS
18-06-2012	MATHEMATICS-I
19-06-2012	MATHEMATICS-II
20-06-2012	CHEMISTRY
21-06-2012	PHYSICS
22-06-2012	ENGINEERING MECHANICS
23-06-2012	ENGLISH
25-06-2012	BASIC ELECTRICAL ENGINEERING
26-06-2012	ENVIRONMENTAL STUDIES
27-06-2012	BASIC ELECTRONIC ENGINEERING
28-06-2012	BASIC MECHANICAL ENGINEERING
29-06-2012	PROBLEM SOLVING AND COMPUTER PROGRAMMING

Copy to:

- 1) All Head of Departments
- 2) All Notice Boards
- 3) Faculty In-charge Examinations

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NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL

II YEAR B.TECH

MAKEUP EXAMINATIONS, June - 2012

TIME: **03-00 PM to 06.00 PM**

DATE	CIVIL	EEE	MECH	ECE	MME	CHEM	CSE	BIO-TECH
18-06-2012	Mathematics-III	Mathematics-III	Mathematics-III	Signal Transformations	Mathematics-III	Mathematics-III	Mathematics-III	Mathematics-III
19-06-2012	Mathematics-IV	Mathematics-IV	Mathematics-IV	N T G T	Mathematics-IV	Mathematics-IV	Mathematics-IV	Mathematics-IV
20-06-2012	Strength of Materials	Analog Electronics	F M & H M	Network Analysis	E S M	Physical & Organic Chemistry	Network Analysis	Cell Biology
21-06-2012	Fluid Mechanics-II	Circuit Theory-II	Dynamics of Machinery	EDC-II	Transport Phenomena	Chemical Technology	Programming Languages	Biochemical Thermodynamics
22-06-2012	Fluid Mechanics - I	Electrical Measurements & Instrumentation	Mechanics of Solids	Data Structures	Mineral Dressing	Principles of Stoichiometry	Digital Logic Design	Bio-Chemistry
23-06-2012	Mechanics of Materials	IC Applications	Materials Engineering	Electromagnetic Fields and Waves	Physical Metallurgy	Advanced Physical Chemistry	IC Applications	Mass Transfer
25-06-2012	Surveying	Circuit Theory - I	Mechanical Measurements & Metrology	Electronic Devices & Circuits - I	Metallurgical Thermodynamics & Kinetics	Fluid & Particle Mechanics	Discrete Mathematics	Microbiology
26-06-2012	Design of Steel Structures	Digital Electronics	Electronic Instrumentation and Controls	Signals and Systems	Unit Process in Extractive Metallurgy	Chemical Engineering Thermodynamics-I	Computer Architecture	Process Calculations
27-06-2012	Civil Engineering Materials	Electric and Magnetic Fields	Thermodynamics	Networks & Transmission Lines	Fuels, Refractories & Furnaces	Energy Tehnology & Conservation	Data Structures & Algorithms	Fluid Mechanics & Heat Transfer
28-06-2012	Building Planning and Construction	Electrical Machines-I	Introduction to Thermal Machines	OOP & OS	Electronic and Magnetic Materials	Mechanical Operations	Systems Programming	Molecular Biology and Genetics
29-06-2012	- -	Data Structures & Algorithms	Kinematics of Machinery	Switching Theory & Logic Design	- -	- -	- -	- -
30-06-2012	Concrete Technology	Power Systems-I	---	PT & SP	---	Material Science	---	---

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**NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL**

**III YEAR B.TECH**

**MAKEUP EXAMINATIONS, June - 2012**

**TIME: 11-00 AM to 02.00 PM**

DATE	CIVIL	EEE	MECH	ECE	MME	CHEM	CSE	BIO-TECH
18-06-2012	Theory of Structures-I	Control Systems	D M E - I	E E A	E E A	Chemical Reaction Engg. – I	E E A	Bio-reaction Engineering
19-06-2012	Theory of Structures-II	E E A	E E A	Digital Communications	Foundry Technology	E E A	Communication Systems	E E A
20-06-2012	Design of Concrete Structures	Electrical Machines – II	Manufacturing Technology – I	Pulse Circuits	Iron Production	Chemical Engineering Thermodynamics-II	Micro-processors & Interfacing	Fundamentals of Bio-process Engineering
21-06-2012	Environmental Engineering	Power System Operations & Control	Manufacturing Technology	Antennas and Propagation	Steel Production	Mass Transfer-II	Language Processors	Advanced Bioprocess Engineering
22-06-2012	Engineering Hydrology	Power Systems – II	Heat & Mass Transfer	Communication Theory	Mechanical Metallurgy	Heat Transfer	Theory of Computation	Genetic Engineering
23-06-2012	Foundation Engineering	Power Electronics	D M E -II	C A O	Corrosion Engineering	Process Instrumentation	Computer Networks	B C & I
25-06-2012	Soil Mechanics	Microprocessors & Applications	M S P	L I C A	Heat Treatment	Mass Transfer-I	Operating Systems	- -
26-06-2012	Irrigation Engineering	Power System Protection	Principles of Finite Element Method	Microprocessor Systems	Materials Technology	Chemical Reaction Engineering-II	Data Warehouse and Data Mining	Plant BT / Bio Fuels
27-06-2012	Engineering Geology	Elective (DSP / UEE)	Manufacturing Technology-I	D I C A	- -	Elective (P R P)	Database Management Systems	I M E T
28-06-2012	Elective	Computer Organization	Elective	Digital Signal Processing	Powder Metallurgy	Elective	Design and Analysis of Algorithms	Elective
29-06-2012	Elective – I (OT / MTCE)	Elective – I (OT / OSA / FMPT /BT / ASE)	Elective – I (OT / OSA / FMPT /CS / BT)	Digital System Design	Elective – I (OT / OSA / ASE /CS / BT)	- -	- -	Elective – I ( OSA / ASE /CS )
30-06-2012	Elective – I (HRM)	Elective – I (HRM)	Elective – I (HRM)	- -	Elective – I (HRM)	- -	- -	- -
30-06-2012 (0730AM – 1030AM)	Highway Engineering	Electrical Machines-III	CAD/CAM	---	---	---	---	Downstream Processing in Biotechnology

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# NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL

**IV YEAR B.TECH**

**MAKEUP EXAMINATIONS, June 2012**

**Time: 07.30 AM – 10.30 AM**

DATE	CIVIL	EEE	MECH	ECE	MME	CHEM	CSE	BIO-TECH
18-06-2012	E E A	Solid State Drives	Mechatronics	Electronic Instrumentation	Elements of Metal Joining	Bio-Chemical Engineering	Software Engineering	BioInformatics
19-06-2012	Ground Improvement Techniques	D S P A	Total Quality Management	Optical Fiber Communication	Materials Characterisation	Elements of Transport Phenomena	Parallel Processing	Bio Process Plant Design
20-06-2012	PreStressed Concrete	HVDC & F A C T S	Computational Fluid Dynamics	Radio & TV Engineering	Metal Forming	P D C	Network Programming	M & S B P
21-06-2012	Remote Sensing	Computer Methods in Power Systems	Advanced Manufacturing Processes	Radar Engineering	X-Ray Diffraction	Polymer Technology	Network Security	Stemcell Technology
22-06-2012	Elective (SE&SCE)	E M M A	IC Engines	VLSI Design	N F E M	Elective (O C P)	M L S C	Bio-Nano Technology
23-06-2012	Pavement Design	Power System Deregulation	Alternate Fuels	Industrial Management	Industrial Management	Membrane Technology	Industrial Management	Immuno Technology
25-06-2012	Elective (GIS)	A I T E E	Mechanical Vibrations	Microwave Engineering	Elective (C C M)	Elective (A P S)	- -	D & P B T
26-06-2012	Repair and Rehabilitation of Structures	---	Project Management	C & M C	H T M	C P M	---	Operations Research
27-06-2012	Elective M M	Elective I M	Tool Design	Computer Networks	Corrosion Engineering	Elective I M	Elective (M M /C & EC /A D M)	Elective I M
28-06-2012	Earthquake Geotechnical Engineering	---	Refrigeration and Air Conditioning	---	---	Plant Design and Process Economics	---	Bioethics, Biosafety and IPR issues
29-06-2012	Elective (DERS)	--	Production Planning & Control	Elective (S C / I P)	- -	- -	- -	- -
30-06-2012	C T & P M	--	Principles of Turbo Machinery	---	---	---	---	---
30-06-2012 (300PM – 600PM)	Elective (FAD)	--	Automobile Engineering	- -	- -	- -	- -	- -

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