

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY:: KAKINADA**  
**EXAMINATION BRANCH, KAKINADA**

**III B. TECH - I SEMESTER (R07 REGULATION) SUPPLEMENTARY EXAMINATIONS – JUN/JUL, 2014**

**T I M E T A B L E**

**T I M E: 10.00AM TO 1.00 PM**

BRANCH	DATE AND DAY					
	16.06.2014 (Monday)	18.06.2014 (Wednesday)	20.06.2014 (Friday)	23.06.2014 (Monday)	25.06.2014 (Wednesday)	27.06.2014 (Friday)
CIVIL ENGINEERING (01-C E)	Design of Reinforced Concrete Structures 07A50101	Managerial Economics and Financial Analysis Com. to CE,ME, ECE, ECC,AME ,BIO 07A5HS01	Concrete Technology 07A50102	Water Resources Engineering – I 07A50103	Structural Analysis-II 07A50104	Engineering Geology 07A50105
ELECTRICAL AND ELECTRONICS ENGINEERING (02-E E E)	Computer System Organization 07A5EC01	Electrical Measurements 70A50201	Power Systems-II 70A50202	Power Electronics 07A5EC02	Electrical Machines-III 70A50203	Linear Systems Analysis (New) 70A50204
MECHANICAL ENGINEERING (03-M E)	Automobile Engineering 07A50301	Managerial Economics and Financial Analysis Com. to CE,ME, ECE, ECC, AME 07A5HS01	Dynamics of Machinery Com. to ME,AME & MIN 07A5EC03	Machine Tools 07A5EC04	Design of Machine Members –I 07A5EC05	Heat Transfer Com. to ME,AME 07A5EC06
ELECTRONICS AND COMMUNICATIONS ENGINEERING (04-E C E)	Computer Organization Com. to ECE,EIE 07A5EC07 V3119	Managerial Economics and Financial Analysis Com. to CE,ME, ECE, ECC,AME 07A5HS01	Linear IC Applications 07A50401	Digital IC Applications Com. to ECE, EIE 07A50402	Antennas And Wave Propagation 07A5EC08	Digital Communication 07A5EC09
COMPUTER SCIENCE AND ENGINEERING (05-C S E)	Formal Languages & Automata Theory 07A50501	Data Communication Systems Com. to CSE,IT 07A5EC13	Software Testing Methodologies Com. to CSE,IT 07A5EC10	Computer Graphics Com. to CSE,IT,ECC 07A5EC11	Micro Processors And Interfacing Com. to CSE, IT& ECC 07A5EC12	Design And Analysis of Algorithms 07A50502
CHEMICAL ENGINEERING (08-C H E M)	Data Base Management Systems (New course) 07A5EC15	Material Science for Chemical Engineers (New course) 07A50801	Chemical Engineering Thermodynamics-II 07A50802	Mass Transfer Operations-I 07A50804	Chemical Reaction Engineering-I (New course) 07A50803	Process Instrumentation 07A50805

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	16.06.2014 (Monday)	18.06.2014 (Wednesday)	20.06.2014 (Friday)	23.06.2014 (Monday)	25.06.2014 (Wednesday)	27.06.2014 (Friday)
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-E I E)	Computer Organization Com. to ECE,EIE 07A5EC07	Control Systems 07A3EC23 Com. to EIE, A.E	Electronic Circuit analysis 07A50403	Management Science Com. to E.I.E,A.E 07A5HS02	Industrial Instrumentation 07A41002	Process Control Instrumentation Com. to EIE 07A5EC17
BIO-MEDICAL ENGINEERING (11-B M E)	Digital Signal Processing Com. to BME, ECC 07A5EC18	Hospital System Management 07A51101	Linear And Digital IC Applications Com. to BME, ECC 07A5EC19	Basic Clinical Sciences–II 07A51102	<b>Bio Fluids And Mechanics 07A51103</b>	<b>Bio Medical Equipment 07A51104</b>
INFORMATION TECHNOLOGY (12- I T)	Automata & Compiler Design 07A5EC20 V3147	Data Communication Systems Com. to CSE,IT 07A5EC13	Software Testing Methodologies Com. to CSE,IT 07A5EC10	Computer Graphics Com. to CSE,IT 07A5EC11	Micro Processors And Interfacing Com. to CSE,IT,ECC 07A5EC12	Distributed Data Base 07A50503
ELECTRONICS AND COMPUTER ENGINEERING (19-E C C)	Digital Signal Processing Com. to BME, ECC 07A5EC18	Managerial Economics and Financial Analysis Com. to CE,ME, ECE, ETM, ECC 07A5HS01	Linear And Digital IC Applications Com. to BME, ECC 07A5EC19	Computer Graphics Com. to CSE,IT,ECC 07A5EC11	Micro Processors And Interfacing Com. to CSE,IT,ECC,ICE 07A5EC12	Operating Systems 07A40502
AERONAUTICAL ENGINEERING (21-A E)	Aerospace Vehicle Structures-I 07A52103	Control Systems 07A3EC23 Com. to EIE, A.E	<b>Aerodynamics-II 07A52102</b>	Management Science Com. to E.I.E,A.E 07A5HS02	<b>Aerospace Propulsion-I 07A52104</b>	<b>Flight Mechanics-I 07A52101</b>
BIOTECHNOLOGY (23-B O T)	Biochemical Reaction Engineering -I 07A52302	Managerial Economics and Financial Analysis Com. to CE,ME, ECE, ECC,AME 07A5HS01	Basic Industrial & Environmental Biotechnology 07A52303	<b>Genetic Engineering 07A52304</b>	Transport Phenomena in bioprocesses 07A52301	Plant Biotechnology 07A52305
AUTOMOBILE ENGINEERING (24-AME)	Fluid Mechanics & Hydraulic Machinery	Managerial Economics and Financial Analysis Com. to CE,ME, ECE, ECC,AME 07A5HS01	Dynamics of Machinery Com. to ME,AME & MIN	Thermal Engineering-II	Design of Machine Elements	Heat Transfer Com. to ME& AME

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MINING ENGINEERING (26-MM)	Production Planning & Control	Surface Mining	Dynamics of Machinery Com. to ME,AME & MIN	Mining Geology-II	Mine Development	Mining Machinery
INSTRUMENTA TION AND CONTROL ENGINEERING	Environmental Studies	Managerial Economics and Financial Analysis Com. to CE,ME, ECE, ECC,AME, ICE 07A5HS01	Industrial Electronics	Object Oriented Programming	Micro Processors And Interfacing Com. to CSE,IT,ECC,ICE 07A5EC12	Process Control Instrumentation Com. to EIE, ICE 07A5EC17

NOTE:

- i. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- ii. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii. THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 26-05-2014

  
 — Controller of Examinations

**TIME TABLE FOR SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS IN III B.TECH. I SEMESTER FROM R05-R07**

<b>DATE OF EXAMINATION: 30-06-2014 ( Monday )</b>	<b>TIME OF EXAMINATION:10.00 AM TO 01.00 PM</b>
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<b>BRANCH</b>	<b>THE SUBJECT(S) OF R07 REGULATIONS, ALREADY STUDIED BY THE RE-ADMITTED STUDENTS OF R05 REGULATIONS</b>	<b>SUBSTITUTE SUBJECT(S) FOR THE RE-ADMITTED STUDENTS OF R05 REGULATIONS</b>
CIVIL ENGINEERING (01 – CE)	Managerial Economics & Financial Analysis (II year I Sem.)	Electrical & Electronics Engineering
COMPUTER SCIENCE ENGINEERING (05 – CSE)	Design Analysis of Algorithms	Managerial Economics & Financial Analysis
CHEMICAL ENGINEERING (08-CHEM)	Material Science for Chemical Engineers	Mechanical Unit Operations
INFORMATION TECHNOLOGY (12- I T)	Computer Graphics	Managerial Economics & Financial Analysis
INSTRUMENTATION AND CONTROL ENGINEERING (22-I C E)	Managerial Economics & Financial Analysis	Electrical Technology
ELECTRONICS AND INSTRUMENTATION ENGINEERING	Control Systems	Digital I.C. Applications

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DATE: 26-05-2014



Controller of Examinations


**TIME TABLE FOR SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS OF III B.TECH. I SEMESTER FROM RR-R07**

DATE OF EXAMINATION: 01-07-2014 ( Tuesday )		TIME OF EXAMINATION: 10.00 AM TO 01.00 PM
BRANCH	THE SUBJECT(S) OF R05 REGULATIONS, ALREADY STUDIED BY THE RE-ADMITTED STUDENTS OF RR REGULATIONS	SUBSTITUTE SUBJECT(S) FOR THE RE-ADMITTED STUDENTS OF RR REGULATIONS
ELECTRONICS AND COMMUNICATION ENGINEERING (04 ECE)	Managerial Economics & Financial Analysis	Environmental Studies
COMPUTER SCIENCE ENGINEERING (05 – CSE)	Design and Analysis of Algorithms (II year II Sem.)	Environmental Studies
INSTRUMENTATION AND CONTROL ENGINEERING (22-I C E)	Managerial Economics & Financial Analysis	Pulse & Digital Circuits

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DATE: 26-05-2014



Controller of Examinations

**TIME TABLE FOR SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS IN III B.TECH. I SEMESTER FROM R05-R07**


DATE OF EXAMINATION: 02.07.2014 (Wednesday)		TIME OF EXAMINATION: 10.00 AM TO 01.00 PM
BRANCH	THE SUBJECT(S) OF R07 REGULATIONS, ALREADY STUDIED BY THE RE-ADMITTED STUDENTS OF R05 REGULATIONS	SUBSTITUTE SUBJECT(S) FOR THE RE-ADMITTED STUDENTS OF R05 REGULATIONS
COMPUTER SCIENCE ENGINEERING (05 – CSE)	Microprocessor & Interfacing Theory	Unix & Shell Programming
INFORMATION TECHNOLOGY (12- I T)	Microprocessor & Interfacing Theory	Unix & Shell Programming

**TIME TABLE FOR SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS OF III B.TECH. I SEMESTER FROM RR-R07**

DATE OF EXAMINATION : 02.07.2014 (Wednesday)		TIME OF EXAMINATION: 10.00 AM TO 01.00 PM
BRANCH	THE SUBJECT(S) OF R07 REGULATIONS, ALREADY STUDIED BY THE RE-ADMITTED STUDENTS OF R05 REGULATIONS	SUBSTITUTE SUBJECT(S) FOR THE RE-ADMITTED STUDENTS OF R05 REGULATIONS
INSTRUMENTATION & CONTROL ENGINEERING ICE	Object Oriented Programming	Sensor & Signal Conditioning

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