

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
EXAMINATION BRANCH, KAKINADA

IV B.TECH - I SEMESTER- (R05 REGULATION) – SUPPLEMENTARY EXAMINATIONS, MAY/JUNE – 2014

T I M E T A B L E

T I M E - 10.00AM TO 01.00 PM

| BRANCHES | DATE & DAY | | | | | | | |
|--|---|---|--|--|--|--|--|--------------------------|
| | 27.05.2014 (Tuesday) | 29.05.2014 (Thursday) | 31.05.2014 (Saturday) | 03.06.2014 (Tuesday) | 05.06.2014 (Thursday) | 07.06.2014 (Saturday) | 10.06.2014 (Tuesday) | 12.06.2014 (Thursday) |
| CIVIL ENGINEERING (01-C.E) | FOUNDATION ENGINEERING | FINITE ELEMENT METHODS IN CIVIL ENGINEERING | REMOTE SENSING AND GIS APPLICATIONS | ENVIRONMENTAL ENGINEERING-II | ANALYSIS AND DESIGN OF STRUCTURES FOR WIND AND EARTHQUAKE EFFECTS | WATER RESOURCES SYSTEM ANALYSIS | -- | -- |
| | | | | | INDUSTRIAL WASTE AND WASTE WATER MANAGEMENT | AIR POLLUTION AND CONTROL | | |
| | | | | | ADVANCED FOUNDATION ENGINEERING | GROUND IMPROVEMENT TECHNIQUES | | |
| ELECTRICAL AND ELECTRONICS ENGINEERING (02-E.E.E) | POWER SEMICONDUCTOR DRIVES (R05410202) | POWER SYSTEM ANALYSIS | NEURAL NETWORKS AND FUZZY LOGIC (COM. TO EEE, E.CON.E, MEP, AE, ICE, AME) | POWER SYSTEM OPERATION AND CONTROL | RELIABILITY ENGINEERING AND APPLICATION TO POWER SYSTEMS | NON CONVENTIONAL SOURCES OF ENERGY (COM. TO EEE, ME, E.CON.E, MCT, MMT, MEP) | ADVANCED CONTROL SYSTEMS VLSI DESIGN (COM. TO EEE, EIE, E.CON.E, ECC) | -- |
| | | | | | OPTIMIZATION TECHNIQUES ELECTRICAL DISTRIBUTION SYSTEMS | | | |

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| MECHANICAL ENGINEERING (03-ME) | OPERATIONS RESEARCH (COM. TO ME, MCT, ETM, MEP, AME) | REFRIGERATION & AIR CONDITIONING | CAD/CAM (COM. TO ME, MMT, MEP, AE) | INSTRUMENTATION AND CONTROL SYSTEMS COM. TO ME, AME | MECHATRONICS (COM. TO ME, MEP) | NON CONVENTIONAL SOURCES OF ENERGY (COM. TO EEE, ME, E.CON.E, MCT, MMT, MEP)-- | SELECTED TOPICS IN COMPUTER SCIENCE | |
| | | COMPUTATIONAL FLUID DYNAMICS | | | | | FINITE ELEMENT METHODS (COM. TO ME, MEP, AME) | |
| ELECTRONICS AND COMMUNICATIONS ENGINEERING (04-E C E) | COMPUTER NETWORKS (COM. TO ECE, EIE, BME, MCT, ETM) | DIGITAL IMAGE PROCESSING | OPTICAL COMMUNICATIONS (COM. TO ECE, ETM) | RADAR SYSTEMS COM. TO ECE, ETM | ELECTRONIC MEASUREMENTS AND INSTRU MENTATION | OPERATING SYSTEMS (COM. TO ECE, BME, ETM) | | |
| | | DATA BASE MANAGEMENT SYSTEMS COM. TO ECE, EIE, E.CON.E, ETM, ECC | | | | MICRO CONTROLLERS AND APPLICATIONS (COM. TO ECE, BME, ETM) | | |
| | | SATELLITE COMMUNICATIONS COM. TO ECE, | | | | TELEVISION ENGINEERING | | |

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| COMPUTER SCIENCE AND ENGINEERING (05-C S E) | WEB TECHNOLOGIES | EMBEDDED SYSTEMS COM. TO CSE, IT, E.CON.E, CSS | MOBILE COMPUTING COM. TO CSE, IT, ECC | SOFTWARE PROJECT MANAGEMENT COM. TO. CSE, IT | CLIENT SERVER COMPUTING | MULTIMEDIA AND APPLICATION DEVELOPMENT (R05410507) COM. TO. CSE, IT, CSS | DATA WAREHOUSING AND DATA MINING | ADVANCED COMPUTER ARCHITECTUR E |
| | | | | | NETWORK MANAGEMENT SYSTEMS COM. TO. CSE, CSS | ARTIFICIAL INTELLIGENCE COM. TO CSE, ECC | | |
| CHEMICAL ENGINEERING (08-C H E M) | -- | OOPS THROUGH JAVA COM. TO CHEM, EIE, E.CON.E | -- | -- | -- | -- | -- | -- |
| ELECTRONICS AND INSTRUMENTATI ON ENGINEERING (10-E I E) | DIGITAL CONTROL SYSTEMS COM. TO EIE, E.CON.E | OOPS THROUGH JAVA COM. TO CHEM, EIE, E.CON.E | -- | -- | VLSI DESIGN COM. TO EEE, EIE, E.CON.E, ECC | -- | -- | -- |

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| INFORMATION TECHNOLOGY (12- I T) | INFORMATION RETRIEVAL SYSTEMS | EMBEDDED SYSTEMS COM. TO CSE, IT, E.CON.E, CSS | MOBILE COMPUTING COM. TO CSE, IT, ECC | SOFTWARE PROJECT MANAGEMENT COM. TO. CSE, IT | DISTRIBUTED DATABASES COM. TO IT, CSS | MULTIMEDIA AND APPLICATION DEVELOPMENT COM. TO. CSE, IT, CSS | -- | -- |
| | INFORMATION SECURITY COM. TO IT, CSS | | | | ADVANCED COMPUTING CONCEPTS COM. TO IT, CSS | | | |
| | | | | | IMAGE PROCESSING | | | |
| AERONAUTICAL ENGINEERING (21- A E) | THEORY OF VIBRATIONS AND AEROELASTICITY | FLIGHT VEHICLE DESIGN | CAD/CAM COM. TO ME, MMT, MEP, AE | STRUCTURAL ANALYSIS AND DETAILED DESIGN | AIRCRAFT MATERIALS AND COMPOSITES | EXPERIMENTAL STRESS ANALYSIS | --- | --- |
| | | | ADVANCED COMPUTATIONAL FLUID DYNAMICS | | | AVIONICS | | |
| | | | ROCKETS AND MISSILES | | | HELICOPTER ENGINEERING | | |
| | | | PROPELLANT TECHNOLOGY | | | ENGINEERING OPTIMIZATION | | |
| | INDUSTRIAL AERODYNAMICS | | | | | | | |

- 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: 03-05-2014



Controller of Examinations

TIME TABLE FOR SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS OF R05 REGULATIONS

| | |
|--|--|
| DATE OF EXAMINATION: 14-06-2014 (Saturday) | TIME OF EXAMINATION: 10.00 AM TO 01.00 PM |
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| 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 |
|---|--|--|
| MECHANICAL ENGINEERING (03 - ME) | EE05323 INSTRUMENTATION & CONTROL SYSTEMS | CE 05239 ENVIRONMENTAL STUDIES II YEAR II SEM R05 |
| ELECTRONICS & COMMUNICATION ENGINEERING (04 – ECE) | EC05212 ELECTRONIC MEASUREMENTS & INSTRUMENTATION | CE05239 ENVIRONMENTAL STUDIES II YEAR I SEM R05 |
| | | EC 05032 ANALOG COMMUNICATIONS II YEAR II SEM R05 |
| COMPUTER SCIENCE AND ENGINEERING (05 – CSE) | CS 05004 ADVANCED COMPUTER ARCHITECTURE | CE 05239 ENVIRONMENTAL STUDIES II YEAR II SEM R05 |
| MECHANICAL ENGINEERING (MECHATRONICS) (14-MCT) | EE05404 MICRO PROCESSORS & MICRO CONTROLLERS | CE05239 ENVIRONMENTAL STUDIES II YEAR II SEM R05 |
| ELECTRONICS AND COMPUTER ENGINEERING (19 - ECM) | CS05159 DATA BASE MANAGEMENT SYSTEMS | CE05239 ENVIRONMENTAL STUDIES II YEAR I SEM R05 |
| INSTRUMENTATION AND CONTROL ENGINEERING (22 – ICE) | IC05463 POWER PLANT INSTRUMENTATION | CE05239 ENVIRONMENTAL STUDIES III YEAR I SEM R05 |
| AUTOMOBILE ENGINEERING (24 - AME) | EE05323 INSTRUMENTATION AND CONTROL SYSTEMS | CE05239 ENVIRONMENTAL STUDIES II YEAR II SEM R05 |

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