

# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

IV YEAR B.TECH.-I SEMESTER R05 REGULATION-SUPPLEMENTARY EXAMINATIONS DECEMBER 2014

TIME TABLE

TIME : 2.00 PM TO 5:00 PM

| BRANCH   | 01-12-2014<br>AN MONDAY                | 03-12-2014<br>AN WEDNESDAY                  | 05-12-2014<br>AN FRIDAY                 | 08-12-2014<br>AN MONDAY                        | 10-12-2014<br>AN WEDNESDAY                  | 12-12-2014<br>AN FRIDAY               | 16-12-2014<br>AN TUESDAY               | 17-12-2014<br>AN WEDNESDAY |
|--|--|---|---|--|---|---------------------------------------|--|----------------------------|
| CIVIL<br>ENGINEERING-01                            | FOUNDATION<br>ENGINEERING              | FINITE ELEMENT<br>METHODS IN CIVIL<br>ENGG. | REMOTE SENSING<br>& GIS<br>APPLICATIONS | A&D OF STRU. FOR<br>WIND&EARTHQUAKE<br>EFFECTS | GROUND<br>IMPROVEMENT<br>TECHNIQUES         |                                       | ENVIRONMENTAL<br>ENGINEERING II        |                            |
|  |  |   |   | IND. WASTE & WASTE<br>WATER MNGT.              | AIR POLLUTION<br>AND CONTROL                |                                       |  |                            |
|  |  |   |   | ADVANCED<br>FOUNDATION<br>ENGINEERING          | WATER<br>RESOURCES<br>SYSTEM ANALYSIS       |                                       |  |                            |
| ELECTRICAL<br>AND ELECTRONICS<br>ENGINEERING-02    | POWER<br>SEMICONDUCTOR<br>DRIVES       | NONCONVENTIONAL<br>SOURCES OF<br>ENERGY     | POWER SYSTEM<br>ANALYSIS                | ADVANCED<br>CONTROL SYSTEMS                    | RELIABILITY<br>ENGG.&APPL. TO<br>POWER SYS. | NEURAL<br>NETWORKS &<br>FUZZY LOGIC   | POWER SYSTEM<br>OPERATION &<br>CONTROL |                            |
|  |  |   |   | VLSI DESIGN                                    | OPTIMIZATION<br>TECHNIQUES                  |                                       |  |                            |
|  |  |   |   |  | ELECTRICAL<br>DISTRIBUTION<br>SYSTEMS       |                                       |  |                            |
| MECHANICAL<br>ENGINEERING-03                       | OPERATIONS<br>RESEARCH                 | NONCONVENTIONAL<br>SOURCES OF<br>ENERGY     | CAD CAM                                 | REFRIGERATION &<br>AIR CONDITIONING            | INSTRUMENTATION<br>& CONTROL<br>SYSTEMS     | FINITE ELEMENT<br>METHOD              | MECHATRONICS                           |                            |
|  |  |   |   | COMPUTATIONAL<br>FLUID DYNAMICS                |   | POWER PLANT<br>ENGINEERING            |  |                            |
| ELECTRONICS<br>AND COMMUNICATION<br>ENGINEERING-04 | OPERATING<br>SYSTEMS                   | COMPUTER<br>NETWORKS                        | OPTICAL<br>COMMUNICATIONS               | SATELLITE<br>COMMUNICATIONS                    | DIGITAL IMAGE<br>PROCESSING                 | ELECTRONIC<br>MEASUREMENTS &<br>INST. | RADAR SYSTEMS                          |                            |
|  | MICRO<br>CONTROLLERS &<br>APPLICATIONS |   |   |  |   |                                       |  |                            |
|  | TELEVISION<br>ENGINEERING              |   |   |  |   |                                       |  |                            |

DATE:15-10-2014



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|--|---|---------------------------------|---|-----------------------------------|--|--|--|----------------------------|
| COMPUTER<br>SCIENCE AND ENGINEERING-05               | WEB<br>TECHNOLOGIES                             | EMBEDDED<br>SYSTEMS             | MOBILE<br>COMPUTING                           | DATA WAREHOUSING<br>& DATA MINING | CLIENT SERVER<br>COMPUTING             | ARTIFICIAL<br>INTELLIGENCE<br>MULTIMEDIA AND<br>APPLICATION<br>DEVELOPMENT | SOFTWARE<br>PROJECT<br>MANAGEMENT          |                            |
|  |   |                                 |   |                                   | ADVANCED<br>COMPUTER<br>ARCHITECTURE   |  |  |                            |
|  |   |                                 |   |                                   | NETWORK<br>MANAGEMENT<br>SYSTEMS       |  |  |                            |
| CHEMICAL<br>ENGINEERING-08                           | OOPS THROUGH<br>JAVA                            | MASS TRANSFER<br>OPERATIONS III | CHEMICAL ENGG.<br>PLANT DESIGN &<br>ECONOMICS | PROCESS MODELING<br>& SIMULATION  | CORROSION<br>ENGINEERING               | TRANSPORT<br>PHENOMENA   | CHEMICAL<br>PROCESS<br>EQUIPMENT<br>DESIGN |                            |
|  |   |                                 |   |                                   | INDUSTRIAL<br>BIOTECHNOLOGY            |  |  |                            |
|  |   |                                 |   |                                   | CHEMICAL<br>ENGINEERING<br>MATHEMATICS |  |  |                            |
| ELECTRONICS<br>AND INSTRUMENTATION<br>ENGINEERING-10 | OOPS THROUGH<br>JAVA                            | COMPUTER<br>NETWORKS            | PC BASED<br>INSTRUMENTATION                   | VLSI DESIGN                       | POWER PLANT<br>INSTRUMENTATION         | ANALYTICAL<br>INSTRUMENTATION  | DIGITAL<br>CONTROL<br>SYSTEMS              | VIRTUAL<br>INSTRUMENTATION |
|  |   |                                 |   |                                   | DATABASE<br>MANAGEMENT<br>SYSTEMS      |  | ARTIFICIAL<br>NEURAL<br>NETWORKS           |                            |
| BIO-MEDICAL<br>ENGINEERING-11                        | OPERATING<br>SYSTEMS                            | COMPUTER<br>NETWORKS            | REHABILITATION<br>ENGINEERING                 | EMBEDDED & REAL<br>TIME SYSTEMS   | PHYSIOLOGICAL<br>SYSTEMS<br>MODELING   | IMAGE<br>PROCESSING &<br>PATTERN<br>RECOGNITION                            | ARTIFICIAL<br>NEURAL<br>NETWORKS           |                            |
|  | MICRO<br>CONTROLLERS &<br>APPLICATIONS          |                                 |   |                                   |  |  |  |                            |
|  | E M<br>INTERFERENCE &<br>COMPATIBILITY<br>TECH. |                                 |   |                                   |  |  |  |                            |

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|---|-------------------------------------|--|---|-----------------------------------|--|--|--|----------------------------|
| INFORMATION<br>TECHNOLOGY~12                      | INFORMATION<br>RETRIEVAL<br>SYSTEMS | EMBEDDED<br>SYSTEMS                        | MOBILE<br>COMPUTING                           | DISTRIBUTED DATA<br>BASES         | INFORMATION<br>SECURITY                | MULTIMEDIA AND<br>APPLICATION<br>DEVELOPMENT   | SOFTWARE<br>PROJECT<br>MANAGEMENT          |                            |
|   | VIRTUAL REALITY                     |  |   | ADVANCED<br>COMPUTING<br>CONCEPTS |  |  |  |                            |
|   |                                     |  |   | IMAGE PROCESSING                  |  |  |  |                            |
| ELECTRONICS<br>AND CONTROL<br>ENGINEERING~13      | OOPS THROUGH<br>JAVA                | DISTRIBUTED<br>COMPUTER<br>CONTROL SYSTEMS | ADAPTIVE<br>CONTROL<br>SYSTEMS                | VLSI DESIGN                       | DATABASE<br>MANAGEMENT<br>SYSTEMS      | NEURAL<br>NETWORKS &<br>FUZZY LOGIC  | DIGITAL<br>CONTROL<br>SYSTEMS              |                            |
|   |                                     | NONCONVENTIONAL<br>SOURCES OF<br>ENERGY    |   |                                   | RELIABILITY &<br>SAFETY<br>ENGINEERING |  |  |                            |
|   |                                     | EMBEDDED<br>SYSTEMS                        |   |                                   |  |  |  |                            |
| MECHANICAL<br>ENGINEERING<br>-MECHATRONICS~14     | OPERATIONS<br>RESEARCH              | COMPUTER<br>NETWORKS                       | MICRO<br>PROCESSORS &<br>MICRO<br>CONTROLLERS |                                   | MOTION CONTROL<br>DESIGN               | CONCURRENT<br>ENGINEERING<br>ADV. KINEMATICS<br>& DYNAMICS OF<br>MACHINERY<br>POWER PLANT<br>ENGINEERING | ROBOTICS                                   |                            |
|   |                                     | NONCONVENTIONAL<br>SOURCES OF<br>ENERGY    |   |                                   |  |  |  |                            |
|   |                                     | PRODUCT<br>DESIGN&ASSEMBLY<br>AUTOMATION   |   |                                   |  |  |  |                            |
| COMPUTER<br>SCIENCE AND SYSTEMS<br>ENGINEERING~15 | COMPUTER<br>SYSTEMS<br>MAINTENANCE  | EMBEDDED<br>SYSTEMS                        | NEURAL<br>NETWORKS                            | DISTRIBUTED DATA<br>BASES         | INFORMATION<br>SECURITY                | MULTIMEDIA AND<br>APPLICATION<br>DEVELOPMENT   | PERFORMANCE<br>EVALUATION OF<br>COMP. SYS. |                            |
|   |                                     |  |   | ADVANCED<br>COMPUTING<br>CONCEPTS | NETWORK<br>MANAGEMENT<br>SYSTEMS       |  |  |                            |
|   |                                     |  |   |                                   | HUMAN<br>COMPUTER<br>INTERFACE         |  |  |                            |

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|--|--|--|---|-------------------------------------|-----------------------------------|-------------------------------------|------------------------------------|----------------------------|--|
| ELECTRONICS<br>AND TELEMATICS<br>ENGINEERING~17  | OPERATIONS<br>RESEARCH                 | COMPUTER<br>NETWORKS                       | OPTICAL<br>COMMUNICATIONS               | SATELLITE<br>COMMUNICATIONS         | DATABASE<br>MANAGEMENT<br>SYSTEMS | ASYNCHRONOUS<br>TRANSFER MODE       | ARTIFICIAL<br>NEURAL<br>NETWORKS   |                            |  |
|  | MICRO<br>CONTROLLERS &<br>APPLICATIONS |  |   |                                     |                                   |                                     |                                    |                            | RADAR SYSTEMS                          |
|  | OPERATING<br>SYSTEMS                   |  |   |                                     |                                   |                                     |                                    |                            |  |
| METALLURGICAL<br>AND MATERIALS<br>ENGINEERING~18 | ELECTRO<br>METALLURGY &<br>CORROSION   | NON DESTRUCTIVE<br>TESTING                 | CAD CAM                                 | POWDER<br>METALLURGY                | XRAY<br>METALLOGRAPHY             |                                     | CERAMIC<br>SCIENCE &<br>TECHNOLOGY |                            |  |
|  |  | COMPUTER<br>GRAPHICS                       | TRANSPORT<br>PHENOMENA IN<br>METALLURGY |                                     |                                   |                                     |                                    |                            |  |
|  |  | NONCONVENTIONAL<br>SOURCES OF<br>ENERGY    | METALLURGICAL<br>INSTRUMENTATION        |                                     |                                   |                                     |                                    |                            |  |
|  |  | SEMI CONDUCTORS<br>& MAGNETIC<br>MATERIALS | LIGHT METALS &<br>ALLOYS                |                                     |                                   |                                     |                                    |                            |  |
| ELECTRONICS<br>AND COMPUTER<br>ENGINEERING~19    | UNIX<br>PROGRAMMING                    | AUTOMATA &<br>COMPILER DESIGN              | DSP PROCESSORS &<br>ARCHITECTURES       | VLSI DESIGN                         | DATABASE<br>MANAGEMENT<br>SYSTEMS | EM WAVES &<br>TRANSMISSION<br>LINES |                                    |                            |  |
|  |  |  | MOBILE<br>COMPUTING                     |                                     |                                   |                                     |                                    |                            | CELLULAR &<br>MOBILE<br>COMMUNICATIONS |
|  |  |  | NEURAL<br>NETWORKS                      |                                     |                                   |                                     |                                    |                            | ARTIFICIAL<br>INTELLIGENCE             |
| MECHANICAL<br>ENGINEERING -<br>PRODUCTION~20     | OPERATIONS<br>RESEARCH                 | NONCONVENTIONAL<br>SOURCES OF<br>ENERGY    | CAD CAM                                 | PRODUCTION<br>PLANNING &<br>CONTROL |                                   | FINITE ELEMENT<br>METHOD            | MECHATRONICS                       |                            |  |
|  |  | ADVANCED METAL<br>CASTING                  |   |                                     |                                   | CONCURRENT<br>ENGINEERING           |                                    |                            |  |
|  |  | MACHINE TOOL<br>DESIGN                     |   |                                     |                                   | NEURAL<br>NETWORKS &<br>FUZZY LOGIC |                                    |                            |  |

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|--|---|---|---|---|---|---|--|----------------------------|
| AERONAUTICAL<br>ENGINEERING~21                   | THEORY OF<br>VIBRATIONS &<br>AEROELASTICITY | FLIGHT VEHICLE<br>DESIGN  | ADV.<br>COMPUTATIONAL<br>FLUID DYNAMICS<br>ROCKETS AND<br>MISSILES<br>PROPELLANT<br>TECHNOLOGY<br>CAD CAM | AIRCRAFT<br>MATERIALS &<br>COMPOSITES   | EXPERIMENTAL<br>STRESS ANALYSIS<br>AVIONICS<br>HELICOPTER<br>ENGINEERING<br>ENGINEERING<br>OPTIMIZATION<br>INDUSTRIAL<br>AERODYNAMICS | NEURAL<br>NETWORKS &<br>FUZZY LOGIC   | STRUCTURAL<br>ANALYSIS &<br>DETAILED<br>DESIGN |                            |
| INSTRUMENTATION<br>AND CONTROL<br>ENGINEERING~22 | BIOMEDICAL<br>INSTRUMENTATION               | COMPUTER AIDED<br>DESIGN OF<br>CONTROL SYS.                                       | TELEMETRY &<br>TELE CONTROL<br>ADAPTIVE<br>CONTROL<br>SYSTEMS   | ROBOTICS &<br>AUTOMATION<br>EMBEDDED & REAL<br>TIME SYSTEMS<br>MICRO ELECTRO<br>MECHANICAL<br>SYSTEMS | POWER PLANT<br>INSTRUMENTATION  | NEURAL<br>NETWORKS &<br>FUZZY LOGIC   |  | VIRTUAL<br>INSTRUMENTATION |
| BIO-TECHNOLOGY~23                                | COMPUTATIONAL<br>MOLECULAR<br>BIOLOGY       | BIO ETHICS<br>BIO SAFETY & IPR  | BIOSENSORS &<br>BIOELECTRONICS  | BIOTECHNOLOGY<br>FOR CROP<br>IMPROVEMENT<br>CANCER BIOLOGY<br>STRUCTURAL<br>BIOLOGY                   | METABOLIC<br>ENGINEERING<br>MOLECULAR<br>PATHOGENESIS<br>CREATIVITY<br>INNOVATION &<br>PRO.<br>DEVELOPMENT                            |   | DOWNSTREAM<br>PROCESSING                       |                            |
| AUTOMOBILE<br>ENGINEERING~24                     | OPERATIONS<br>RESEARCH                      | AUTO AIR<br>CONDITIONING<br>PRODUCT<br>DESIGN&ASSEMBLY<br>AUTOMATION<br>TRIBOLOGY | VEHICLE<br>DYNAMICS   |   | INSTRUMENTATION<br>& CONTROL<br>SYSTEMS   | ALTERNATIVE<br>ENERGY SOURCES<br>OF AUTOMOBILE<br>NEURAL<br>NETWORKS &<br>FUZZY LOGIC<br>FINITE ELEMENT<br>METHOD | AUTOMOTIVE<br>CHASIS &<br>SUSPENSION           |                            |

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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**

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