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### JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

### ANANTAPUR - 515 002 (A.P.) - INDIA.

### Examination Branch B.Tech. II Year I Semester (R09) Regular & Supplementary November 2011 Examinations

Time: 10:00 AM to 01:00 PM

|                         |   |  |   |                                   |   |   |  |   |  |  | 10 01:00 1 7/1  |  |  |
|-------------------------|---|--|---|-----------------------------------|---|---|--|---|--|--|---|--|--|
| Date / Day              | Civil<br>Engineering<br>(CE)                        | Bio<br>Technology<br>(BT)                                      | Aeronautical<br>Engineering<br>(AE)           | Mechanical<br>Engineering<br>(ME) | Electrical &<br>Electronics<br>Engineering<br>(EEE)       | Electronics &<br>Instrumentation<br>Engineering<br>(EIE)          | Electronics &<br>Control<br>Engineering<br>(E.Con.E) | Electronics &<br>Communication<br>Engineering<br>(ECE)  | Electronics<br>&<br>Computer<br>Engineering<br>(ECC) | Computer Science & Systems Engineering (CSS)             | Information<br>Technology<br>(IT)                       | Computer Science & Engineering (CSE)   |  |
| 14.11.2011<br>Monday    |   | 941  | matics-II<br>BS301<br>T,CE,ME)                |                                   |   | Mathematics - III<br>9ABS302<br>(EEE,EIE,E.Con.E,ECE,ECC)         |  |   |  |  | Basic Electrical Engineering<br>9A02306<br>(CSS,IT,CSE) |  |  |
| 16.11.2011<br>Wednesday | Electrical &<br>Mechanical<br>Technology<br>9A02303 | Biochemistry<br>9A23301  | Mechanics<br>9A0:<br>(AE,                     | 1301                              |   | Environmental Science<br>9ABS303<br>(EEE.EIE,E.Con.E,ECE,ECC,CSS) |  |   |  |  | Data<br>Communication<br>Systems<br>9A12302             | Probability &<br>Statistics<br>9ABS304 |  |
| 18.11.2011<br>Friday    | Strength of<br>Materials - I<br>9A01302             | Basic<br>Electrical &<br>Electronics<br>Engineering<br>9A02304 | Electrical En<br>Electronics<br>9A0<br>(AE,   | Engineering<br>2301               | Fluid<br>Mechanics &<br>Hydraulic<br>Machinery<br>9A01308 | 9A04303<br>ry (EIE,E.Con.E,ECE)                                   |  |   |  | 9 <i>A</i>   | ata Structures<br>05302<br>SS,IT,CSE)                   |  |  |
| 21.11.2011<br>Monday    | Surveying<br>9A01303                                | Cell Biology<br>9A23302  | Materials Scienc<br>9A0:<br>(AE,              | 3301                              |   |   |  | onic Devices & Circuit<br>9A04301<br>ECE,ECC,CSS,IT,CSE |  |  |   |  |  |
| 23.11.2011<br>Wednesday | Fluid<br>Mechanics<br>9A01304                       | Fluid flow in<br>Bioprocesses<br>9A23303                       | Thermoo<br>9A03<br>(AE,                       | 3302                              |   | Electrical Circuits<br>9A02305<br>(EEE,EIE,E.Con.E,ECE,ECC)       |  |   |  | Computer<br>9A   | gic Design &<br>Organization<br>12301<br>5,IT)          | Digital Logic<br>Design<br>9A04306     |  |
| 25.11.2011<br>Friday    | Building<br>Materials &<br>Construction<br>9A01305  | Microbiology<br>9A23304  | Aircraft Engineering Drawing with CAD 9A21301 | Machine<br>Drawing<br>9A03303     | Electrical<br>Machines - I<br>9A02308                     | Signals & Systems<br>9A04304<br>(EIE,E.Con.E,ECE,ECC)             |  |   | Mathemat   | ical Foundations o<br>Science<br>9A05301<br>(CSS,IT,CSE) | f Computer  |  |  |

Note: (i) Any omissions or clashes in this time table may please be informed to the undersigned immediately.

<sup>(</sup>ii) If any discrepancies are found, the same may be informed to the undersigned immediately.

<sup>(</sup>iii) Even if government declares holiday on any of the above dates, the examinations shall be conducted as usual.



### ANANTAPUR - 515 002 (A.P.) - INDIA.

### **Examination Branch**

### B.Tech II Year - I Semester (R09) Regular & Supplementary November 2011 Examinations

### Time Table for substitute subjects for students of RO7 regulation readmitted to II B. Tech I Semester (RO9)

Time: 10:00 AM to 01:00 PM

| Date / Day           | Branch                                    | In place of                              | Substitute Subject   |  |  |
|----------------------|---|--|--|--|--|
| 14.11.2011           | Mechanical Engineering                    | Mathematics - II<br>9ABS301              | Object Oriented Programming of R07<br>Regulation<br>RA 07A3EC06                |  |  |
| Monday               | Computer Science & Engineering            | Basic Electrical Engineering             | Engineering Chemistry of RO9 Regulation  |  |  |
|                      | Information Technology                    | 9A02306                                  | RA 9ABS103a  |  |  |
|                      | Electrical & Electronics Engineering      |  |  |  |  |
|                      | Electronics & Communication Engineering   | Electronic Devices & Circuits<br>9A04301 | Engineering Chemistry of R09 Regulation RA 9ABS103b                            |  |  |
|                      | Electronics & Instrumentation Engineering | <i>y</i>                                 |  |  |  |
| 21.11.2011<br>Monday | Electronics & Control Engineering         | Electronic Devices & Circuits<br>9A04301 | Electromagnetic Fields of R07 Regulation  RA 07A3EC04                          |  |  |
|                      | Computer Science & Engineering            | Electronic Devices & Circuits<br>9A04301 | Information Technology & Numerical Methods of RR Regulation                    |  |  |
|                      | Information Technology                    | 3A04301                                  | RA IT 1024   |  |  |
|                      | Electrical & Electronics Engineering      |  | Probability Theory Stochastic Processes of R09 Regulation RA 9A04303           |  |  |
| 23.11.2011           | Electronics & Communication Engineering   | Electrical Circuits                      | Object Oriented Programming of R07 Regulation RA 07A4EC08                      |  |  |
| Wednesday            | Electronics & Instrumentation Engineering | 9A02305                                  | Electromagnetic Waves & Transmission Lines of<br>R07 Regulation<br>RA 07A31001 |  |  |
|                      | Electronics & Control Engineering         |  | Engineering Chemistry of R09 Regulation RA 9ABS103C                            |  |  |

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### Examination Branch

### B. Tech II Year - I Semester (RO9) Regular & Supplementary November 2011 Examinations

### Time Table for substitute subjects for students of R05 regulation readmitted to II B. Tech I Semester (R09)

Time: 10:00 AM to 01:00 PM

| Branch                 | In place of                           | Substitute Subject  |
|------------------------|---------------------------------------|---|
|                        | Basic Electrical Engineering          | Engineering Chemistry of RO9 Regulation   |
|                        | 9A02306                               | RA 9ABS103a   |
| Information Technology | Electronic Devices & Circuits 9A04301 | Information Technology & Numerical  Methods of RR Regulation  RA IT 1024                    |
|                        |                                       | Basic Electrical Engineering 9A02306  Information Technology  Electronic Devices & Circuits |

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Notification date: 24-09-2011 Controller of Examinations i/c

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### JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

### ANANTAPUR - 515 002 (A.P.) - INDIA.

### Examination Branch

### B. Tech. II Year I Semester (R07) Supplementary November 2011 Examinations

Time: 10:00 AM to 01:00 PM

|                         |  |   |  |   |  |  |  |  | 1 me. 10.00                                   | AM 10 01 10                                  | <del>, , , , , , , , , , , , , , , , , , , </del>     |
|-------------------------|--|---|--|---|--|--|--|--|---|--|---|
| Date / Day              | Civil<br>Engineering<br>(CE)                     | Mechanical<br>Engineering<br>(ME)               | Electrical &<br>Electronics<br>Engineering<br>(EEE)        | Electronics &<br>Instrumentation<br>Engineering<br>(EIE)                                | Electronics & Control Engineering (E.Con.E)            | Electronics & Computer Engineering (ECC) | Electronics &<br>Communication<br>Engineering<br>(ECE) | Computer Science & Engineering (CSE)                                     | Information<br>Technology<br>(IT)             | Computer Science & Systems Engineering (CSS) | Biotechnology<br>(BT)                                 |
| 14.11.2011<br>Monday    | Mathematics - II<br>R7210101<br>(CE,BT)          | Production<br>Technology<br>R7210301            | Fluid Mechanics<br>&<br>Hydraulic<br>Machinery<br>R7210202 | Electrical<br>Technology<br>R7210405<br>(ECE,EIE,E.Con.E,ECC)                           |  |  | Pro  | Mathematics - II<br>R7210101<br>(CE,BT)                                  |   |  |   |
| 16.11.2011<br>Wednesday | Electrical &<br>Engine<br>R7 21(<br>(CE,1        | ering<br>0102                                   | Cir<br>R72   | & Digital<br>cuits<br>10203<br>E,EIE)   | its Control System (ECE,ECC)                           |  |  | Mathematical Foundations of Computer Science R7210502 (CSE,IT,CSS)       |   |  | Biochemistry<br>R7212301                              |
| 18.11.2011<br>Friday    | Strength of<br>Materials - I<br>R7210103         | Object<br>Oriented<br>Programming<br>R7210302   |  | Switching Theory & Logic Design<br>R7210204<br>(EEE,EIE,<br>E.Con.E,ECC)                |  |  | Electronic Circuit<br>Analysis<br>R7210406             | Digital Logic Design<br>R7210504<br>(CSE,IT,CSS)                         |   |  | Thermodynamics<br>for<br>Biotechnologists<br>R7212302 |
| 21.11.2011<br>Monday    | Building Materials<br>& Construction<br>R7210104 | Mechanics of<br>Solids<br>R7210304              | Electromagnetic<br>Fields<br>R7210205<br>(EEE,E.Con.E)     | Electro Magnetic<br>Waves<br>& Transmission<br>Lines<br>R7211003                        | Electromagnetic<br>Fields<br>R7210205<br>(EEE,E.Con.E) | Pro<br>R72                               | eory & Stochastic<br>cesses<br>210402<br>E,ECC)        | Managerial Economics &<br>Financial Analysis<br>R7210505<br>(CSE,IT,CSS) |   |  | Cell Biology<br>R7212303                              |
| 23.11.2011<br>Wednesday | Surveying<br>R7210105                            | Thermodynamics<br>R7210305                      | Electrical<br>Machines - I<br>R7210206                     | Signals & Systems Advanced R7210404 Data (ECE,EIE,E.Con.E) Structure R7210503 (CSE,ECC) |  |  | Signals &<br>Systems<br>R7210404<br>(ECE,EIE,E.Con.E)  | Advanced<br>Data<br>Structures<br>R7210503<br>(CSE,ECC)                  | Struct<br>Algor<br>R721                       | ed Data<br>tures &<br>ithms<br>11203<br>CSS) | Genetics<br>R7212305                                  |
| 25.11.2011<br>Friday    | Fluid Mechanics<br>R7210106                      | Metallurgy &<br>Material<br>Science<br>R7210306 |  | Mathematics - III<br>R7210201<br>(EEE,ECE,EIE,<br>E.Con.E,ECC)                          |  |  | R721   | Programming<br>10506<br>E,IT)  | Database<br>Management<br>Systems<br>R7211506 | Microbiology<br>R7212306                     |   |

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### ANANTAPUR - 515 002 (A.P.) - INDIA.

### Examination Branch

B. Tech. II Year I Semester (R05) Supplementary November/December 2011 Examinations

Time: 10:00 AM to 01:00 PM

| -                       |  |   |   |  |   |  |   |  |   | Time: 10.                                    | 00 AM to 01:00 PM   |  |
|-------------------------|--|---|---|--|---|--|---|--|---|--|---|--|
| Date / Day              | Civil<br>Engineering<br>(CE)                                     | Mechanical<br>Engineering<br>(ME)       | Electronics & Communication Engineering (ECE)                   | Electrical<br>&Electronics<br>Engineering<br>(EEE)         | Electronics & Instrumentation Engineering (EIE)                 | Electronics &<br>Control<br>Engineering<br>(E.Con.E)         | Electronics &<br>Computer<br>Engineering<br>(ECC)                             | Computer<br>Science<br>&<br>Engineering<br>(CSE) | Information<br>Technology<br>(IT)   | Computer Science & Systems Engineering (CSS) | Biomedical<br>Engineering<br>(BME)  | Biotechnology<br>(BT)                                    |
| 14.11.2011<br>Monday    | Fluid Mechanics<br>(R5210106)                                    | Machine<br>Drawing<br>(R5210306)        |   |  | Mathematics-II<br>(R5210201)<br>(EEE,ECE,EIE,<br>E.Con.E,ECC)   |  |   | Pr   | robability & Statis<br>(R5210501)<br>(CSE,IT,CSS)                                   | tics   | Applied<br>Chemistry &<br>Biochemistry<br>(R5211104)                              | Biochemistry<br>(R5212301)                               |
| 16.11.2011<br>Wednesday | Managerial<br>Economics &<br>Financial<br>Analysis<br>(R5210102) | Electrical<br>Engineering<br>(R5210303) | Probability theory & Stochastic Processes (R5210402) (ECE,ECC)  | Fluid Mechanics<br>& Hydraulic<br>Machinery<br>(R5210202)  |   |  | Probability theory<br>&<br>Stochastic<br>Processes<br>(R5210402)<br>(ECE,ECC) |  | Mathematical<br>Foundations of<br>Computer<br>Science<br>(R5210502)<br>(CSE,IT,CSS) |  |   | Biochemical<br>Thermodynamics<br>(R5212302)              |
| 18.11.2011<br>Friday    | Strength of<br>Materials - I<br>(R5210103)                       | OOPS<br>Through<br>Java<br>(R5210302)   |   | Pulse & Digital<br>Circuits<br>(R5210203)<br>(EEE,ECE,EIE) |   | Instrumentation<br>Components<br>(R5211305)                  | Advanced Data S<br>(R521050<br>(CSE,EC  | 03)  | Advanced Dat<br>& Algor<br>(R521<br>(IT,C   | rithms<br>1203                               | Anatomy &<br>Physiology<br>(R5211105)   | Cell Biology<br>(R5212303)                               |
| 21.11.2011<br>Monday    | Building<br>Materials &<br>Construction<br>(R5210104)            | Mechanics<br>of Solids<br>(R5210304)    | Electronic<br>Circuit<br>Analysis<br>(R5210406)                 |  | (R5:<br>(EEE,   | ory & Logic Design<br>210204)<br>BME,ECC,<br>,E.Con.E)       |   |  | Digital Logic Desi<br>(R5210504)<br>(CSS,IT,CSE)                                    | gn   | Switching Theory<br>& Logic Design<br>(R5210204)<br>(EEE,BME,ECC,<br>EIE,E.Con.E) | Genetics<br>(R5212304)                                   |
| 23.11.2011<br>Wednesday | Surveying<br>(R5210105)  | Thermodyna<br>mics<br>(R5210305)        | Environmental<br>Studies<br>(R5210403)<br>(ECE,ECC)             | Electromagnetic<br>Fields<br>(R5210205)<br>(EEE,E.Con.E)   | Electromagnetic<br>Waves &<br>Transmission<br>Lines<br>R5211001 | Electromagnetic<br>Fields<br>(R5210205)<br>(EEE,E.Con.E)     | Environmental<br>Studies<br>(R5210403)<br>(ECE,ECC)                           | С  | omputer Organiza<br>(R5210505)<br>(CSE,IT,CSS)                                      | tion   | Bioelectricity &<br>Electrodes<br>R5211106  | Microbiology<br>(R5212305)                               |
| 25.11.2011<br>Friday    | Mathemat<br>(R5210<br>(CE,N                                      | 101)                                    | Signals &<br>Systems<br>(R5210404)<br>(ECE,EIE,<br>BME,E.Con.E) | Electrical<br>Machines - I<br>(R5210206)                   | Sys <sup>-</sup><br>(R521<br>(E <i>C</i> E                      | als &<br>tems<br>10404)<br>.EIE,<br>.Con.E)                  |   |  | Database<br>Management<br>Systems<br>(R5210506)<br>(CSE,IT,CSS)                     |  | Signals &<br>Systems<br>(R5210404)<br>(ECE,EIE,<br>BME,E.Con.E)                   | Transport<br>Phenomena in Bio<br>Processes<br>(R5212306) |
| 28.11.2011<br>Monday    |  |   |   |  |   | Electrical<br>Technology<br>(R5211002)<br>(EIE,BME,E.Con.E,E | cc)   |  |   |  | Electrical<br>Technology<br>(R5211002)<br>(EIE,BME,<br>E.Con.E,ECC)               |  |

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### ANANTAPUR - 515 002 (A.P.) - INDIA.

### Examination Branch B.Tech. II Year I Semester (RR) Supplementary November 2011 Examinations

Time: 10:00 AM To 01:00 PM

|                         |  |   |   |  |  |   |   |                                      |  |  | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,                            |   |
|-------------------------|--|---|---|--|--|---|---|--------------------------------------|--|--|--|---|
| Date / Day              | Civil<br>Engineering<br>(CE)                         | Mechanical<br>Engineering<br>(ME)                   | Electrical &<br>Electronics<br>Engineering<br>(EEE) | Electronics &<br>Communication<br>Engineering<br>(ECE)                                 | Electronics &<br>Instrumentation<br>Engineering<br>(EIE)   | Electronics<br>&<br>Control<br>Engineering<br>(E.Con.E) | Electronics &<br>Computer<br>Engineering<br>(ECC)               | Computer Science & Engineering (CSE) | Information<br>Technology<br>(IT)  | Computer<br>Science &<br>Systems<br>Engineering<br>(CSS) | Biomedical<br>Engineering<br>(BME)                                 | Biotechnology<br>(BT)                         |
| 14.11.2011<br>Monday    |  |   |   |  | ţ  | thematics-II<br>RR 210101<br>(Common)                   |   |                                      |  |  |  | Cell Biology<br>RR 212301                     |
| 16.11.2011<br>Wednesday | Strength of<br>Materials - I<br>RR 210103            | Electrical<br>Engineering<br>RR 210303              |   | Switching Theory &  Logic Design  RR 210204  (EEE,CSE,  CSS,IT,ECC,ECon.E,ECE,EIE,BME) |  |   |   |                                      | Microbiology<br>RR 212302  |  |  |   |
| 18.11.2011<br>Friday    | Fluid Mechanics<br>RR 210106                         | Basic<br>Electronics<br>RR 210304                   | Electromagnetic<br>Fields<br>RR 210205              | Electronic<br>Circuit<br>Analysis<br>RR 210402   | Instrumen<br>Compone<br>RR 2110<br>(EIE,E.Co               | ents<br>105   | Managerial<br>Economics &<br>Financial<br>Analysis<br>RR 211902 |                                      | Object Oriento<br>Programming<br>Through Java<br>RR 210503<br>(CSE,IT,CSS) |  | Applied<br>Chemistry &<br>Bio-Chemistry<br>RR 211104               | Bio Organic<br>Chemistry<br>RR 212303         |
| 21.11.2011<br>Monday    | Building<br>Materials &<br>Construction<br>RR 210104 | Thermodyna-<br>-mics<br>RR 210305                   | Hydraulics &<br>Hydraulic<br>Machinery<br>RR 210202 | Probability<br>Theory &<br>Stochastic<br>Processes<br>RR 210403                        | Electrical Te<br>RR 2110<br>(EIE,E.C<br>BME)               | 002<br>on.E,  |   | Structures &<br>RR 2                 | crete<br>Graph Theory<br>10502<br>CSS,ECC)                                 |  | Electrical<br>Technology<br>RR 211002<br>(EIE,<br>E.Con.E,<br>BME) | Bio Chemistry<br>RR 212304                    |
| 23.11.2011<br>Wednesday | Mechanical &<br>Electrical<br>Science<br>RR 210102   | Data<br>Structures<br>Through <i>C</i><br>RR 210302 | Electro-<br>Mechanics - I<br>RR 210206              |  | Signals &<br>Systems<br>RR 210404<br>(ECE,EIE,<br>E.Con.E) |   | Signals &<br>Modulation<br>Theory<br>RR 211904                  |                                      | Linear & Digito<br>IC Application<br>RR 210504<br>(CSE,IT,CSS)             | ı  | Anatomy &<br>Physiology<br>RR 211105                               | Chemical & Bio<br>Thermodynamics<br>RR 212305 |
| 25.11.2011<br>Friday    | Surveying - I<br>RR 210105                           | Machine<br>Drawing<br>RR 210306                     | Pulse & Digit<br>RR 210<br>(EEE,ECU                 | 203  | Electroma<br>Theor<br>RR 2110<br>(EIE,E.Co                 | 'y<br>003   | Pulse & Digital<br>Circuits<br>RR 210203<br>(EEE,ECE,ECC        | Design                               | n & Analysis of A<br>RR 210506<br>(CSE,IT,CSS)                             | -  | Bio Electricity<br>&<br>Electrodes<br>RR 211106                    | Genetics<br>RR 212306                         |

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Controller of Examinations i/c



### ANANTAPUR - 515 002 (A.P.) - INDIA.

# Examination Branch B.Tech. III Year I Semester (R09) Regular November 2011 Examinations

Time: 10:00 AM to 01:00 PM

|                        |   |  |  |   |   |   |  |  |  | 11110-10-00  | //// 10 01:00 I  | , , ,  |
|------------------------|---|--|--|---|---|---|--|--|--|--|--|--|
| Date / Day             | Aeronautical<br>Engineering<br>(AE)                     | Civil<br>Engineering<br>(CE)                               | Bio<br>Technology<br>(BT)  | Mechanical<br>Engineering<br>(ME)             | Electrical &<br>Electronics<br>Engineering<br>(EEE)   | Electronics &<br>Control<br>Engineering<br>(E.Con.E)                      | Electronics &<br>Instrumentation<br>Engineering<br>(EIE) | Electronics &<br>Communication<br>Engineering<br>(ECE) | Computer<br>Science &<br>Systems<br>Engineering<br>(CSS) | Information<br>Technology<br>(IT)                          | Electronics &<br>Computer<br>Engineering<br>(ECC)                                | Computer Science & Engineering (CSE)                                 |
| 15.11.2011<br>Tuesday  | Mathematics<br>for<br>Aerospace<br>Engineers<br>9A21501 | Ма   | nagerial Economic<br>9AH<br>(Common to CE,E                        | 15401   | ,   | 9A1   | nal Conditioning<br>.0501<br>E.Con.E & EIE)              | Linear IC<br>Applications<br>9A04502                   | 940  | Engineering<br>5502<br>SS,IT & CSE)                        | Managerial Economics & Financial Analysis 9AHS401 (Common to CE,BT,ME,EEE & ECC) | Software<br>Engineering<br>9A05502<br>(Common to<br>CSS,IT &<br>CSE) |
| 17.11.2011<br>Thursday | Flight<br>Mechanics I<br>9A21502                        | Design & Drawing of Reinforced Concrete Structures 9A01501 | Biochemical<br>Reaction<br>Engineering I<br>9A23502                | Thermal<br>Engineering<br>II<br>9A03501       | 940   | lectronics<br>12504<br>EEE & E.Con.E)                                     | Industrial<br>Instrumentation<br>9A10502                 | Analog<br>Communications<br>9A04501                    | 9 <i>A</i> 13  | ompiler Design<br>2501<br>o CSS & IT)                      | Principles of Pr<br>Langua<br>9A055<br>(Common to Ed                             | ges<br>01  |
| 19.11.2011<br>Saturday | Aerodynamics<br>II<br>9A21503                           | Concrete<br>Technology<br>9A01502                          | Basic<br>Industrial &<br>Environmental<br>Biotechnology<br>9A23503 | Dynamics<br>of<br>Machinery<br>9A03502        |   | 9 <i>A</i>  | ol Systems<br>02503<br>,E.Con.E, EIE & ECE)              |  | '  | rocessors & Microco<br>9A04602<br>ommon to CSS,IT & I      |  | Compiler<br>Design<br>9A05504  |
| 22.11.2011<br>Tuesday  | Aerospace<br>Vehicle<br>Structures<br>II<br>9A21504     | Water<br>Resources<br>Engineering<br>I<br>9A01503          | Genetic<br>Engineering<br>9A23504                                  | Machine<br>Tools<br>9A03503                   | Transmission<br>of Electric<br>Power<br>9A02502       | 9.41  | l IC Applications<br>0504<br>Con.E,EIE & ECC)            | Antennas &<br>Wave<br>Propagation<br>9A04503           | System<br>Programming<br>9A15501                         | Computer<br>Networks<br>9A05506<br>(Common to IT<br>& CSE) | Linear & Digital IC Applications 9A10504 (Common to E.Con.E,EIE & ECC)           | Computer Networks 9A05506 (Common to IT & CSE)                       |
| 24.11.2011<br>Thursday | Aerospace<br>Propulsion I<br>9A21505                    | Structural<br>Analysis II<br>9A01504                       | Plant<br>Biotechnology<br>9A23505                                  | Design of<br>Machine<br>Elements I<br>9A03504 | Electrical &<br>Electronic<br>Measurements<br>9A02501 | Digital Control<br>Systems<br>9A13501                                     | Electro<br>Magnetic<br>Theory<br>9A10503                 | Computer<br>Organization<br>9A05406                    | Artificial<br>Intelligence<br>9A05605                    | Web<br>Programming<br>9A12502                              | Computer G<br>9A055<br>(Common to Ed   | 03   |
| 26.11.2011<br>Saturday | Mechanisms<br>& Mechanical<br>Design<br>9A21506         | Engineering<br>Geology<br>9A01505                          | Heat<br>Transfer in<br>Bioprocesses<br>9A23501                     | Heat<br>Transfer<br>9A03505                   | Electrical<br>Machines III<br>9A02505                 | rical Principles of Communications Digital IC 25 III 9A10505 Applications |  | Digital System<br>Design<br>9A15502                    | Operating Systems<br>9A05505<br>(Common to IT,ECC & G    |  |  |  |

Note: (i) Any omissions or clashes in this time table may please be informed to the undersigned immediately.

<sup>(</sup>ii) If any discrepancies are found, the same may be informed to the undersigned immediately.

<sup>(</sup>iii) Even if government declares holiday on any of the above dates, the examinations shall be conducted as usual.



### ANANTAPUR - 515 002 (A.P.) - INDIA.

### Examination Branch B.Tech. III Year I Semester (R07) Supplementary November 2011 Examinations

Time: 10:00 AM to 01:00 PM

| Date / Day             | Electrical &<br>Electronics<br>Engineering<br>(EEE)            | Civil Engineering<br>(CE)                                     | Mechanical<br>Engineering<br>(ME)               | Electronics & Communication Engineering (ECE) | Electronics &<br>Instrumentation<br>Engineering<br>(EIE) | Electronics &<br>Control<br>Engineering<br>(E.Con.E)              | Computer<br>Science &<br>Engineering<br>(CSE)        | Information<br>Technology<br>(IT)        | Computer Science & Systems Engineering (CSS) | Electronics & Computer Engineering (ECC)                                    | Bio-Technology<br>(BT)                                    |
|------------------------|--|---|---|---|--|---|--|--|--|---|---|
| 15.11.2011<br>Tuesday  | Computer<br>System<br>Organization<br>R7310201                 | (Commo  | MEFA<br>R7310101<br>on to CE,ME,ECE, E          | ECC,BT)                                       | Management<br>Science<br>R7311001                        | Prime Movers and<br>Mechanical<br>Components<br>R7311302          | Formal languages<br>& Automata<br>Theory<br>R7310501 | Automata and Co<br>R7311<br>(Common to   | 502  | R7  | MEFA<br>7310101<br>E,ME,ECE, ECC,BT)                      |
| 17.11.2011<br>Thursday | Electrical<br>Measurements<br>R7310202                         | Design of<br>Reinforced<br>Concrete<br>Structures<br>R7310102 | Automobile<br>Engineering<br>R7310302           |   | omputer Organizati<br>R7310402<br>mon to ECE,EIE,E.C     |   | R73  | ng Methodologies<br>10502<br>to CSE,IT)  | Optimization<br>Techniques<br>R7311501       | Digital Signal<br>Processing<br>R7311902                                    | Biochemical Reaction<br>Engineering - I<br>R7312302       |
| 19.11.2011<br>Saturday | Power<br>Systems - II<br>R7310203                              | Concrete<br>Technology<br>R7310103                            | Dynamics of<br>Machinery<br>R7310303            | Linear IC<br>Applications<br>R7310403         | Control Systems<br>R7311003                              | Principles of<br>Communications<br>R7311303                       |  | Computer (<br>R7310<br>(Common to CSE    | 503  |   | Basic Industrial and<br>Environmental Biotech<br>R7312303 |
| 22.11.2011<br>Tuesday  | Power<br>Electronics<br>R7310204<br>(Common to<br>EEE,E.Con.E) | Water Resources<br>Engineering-I<br>R7310104                  | Machine Tools<br>R7310304                       | Digital IC<br>Applications<br>R7310404        | Electronic Circuit<br>Analysis<br>R7311004               | Power<br>Electronics<br>R7310204<br>(Common to<br>EEE,E.Con.E)    | R73  | rs & Interfacing<br>10504<br>CSE,IT,ECC) | Systems<br>Programming<br>R7311504           | Microprocessors<br>and Interfacing<br>R7310504<br>(Common to<br>CSE,IT,ECC) | Genetic Engineering<br>R7312304                           |
| 24.11.2011<br>Thursday | Electrical<br>Machines - III<br>R7310205                       | Structural<br>Analysis - II<br>R7310105                       | Design of<br>Machine<br>Members - I<br>R7310305 | Antennas & Wave<br>Propagation<br>R7310405    | Industrial<br>Instrumentation<br>R7311005                | Linear & Digital IC Applications R7311305 (Common to E.Con.E,ECC) | R73  | ication Systems<br>10505<br>to CSE,IT)   | Unix<br>Programming<br>R7311503              | Linear & Digital IC Applications R7311305 (Common to E.Con.E,ECC)           | Plant Biotechnology<br>R7312305                           |
| 26.11.2011<br>Saturday | Linear Systems<br>Analysis<br>R7310206                         | Engineering<br>Geology<br>R7310106                            | Heat Transfer<br>R7310306                       | Digital<br>Communications<br>R7310406         | Process Control<br>Instrumentation<br>R7311006           | Process control<br>R7311306                                       | Design & Analysis<br>of Algorithms<br>R7310506       | Distributed<br>Databases<br>R7311205     | R731   | g Systems<br>11506<br>o CSS,ECC)  | Transport Phenomena<br>in Bio Processes<br>R7312301       |

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Sd/-Controller of Examinations i/c

(iii) Even if government declares holiday on any of the above dates, the examinations shall be conducted as usual.



### Examination Branch

### B. Tech III Year - I Semester (R07) Supplementary November 2011 Examinations

### Timetable for substitute subjects for students of R05 regulation readmitted to III B. Tech I Semester (R07)

Time: 10:00 AM to 01:00 PM

| Date / Day             | Branch   | In place of                               | Substitute Subject                               |
|------------------------|--|---|--|
| 15.11.2011<br>Tuesday  | Civil Engineering  | MEFA<br>R7310101                          | Electrical & Electronics Engineering RA 07A3EC01 |
|                        | Tuform etion Toolandon                                   | Computer Graphics                         | Operating Systems<br>RA 07A40502                 |
| 19.11.2011<br>Saturday | Information Technology                                   | R7310503                                  | MEFA<br>RA 07A5HS01A                             |
|                        | Electronics & Instrumentation Engineering                | Control Systems<br>R7311003               | Digital IC Applications<br>RA 07A40401           |
| 22.11.2011<br>Tuesday  | Computer Science & Engineering<br>Information Technology | Microprocessors & Interfacing<br>R7310504 | Unix & Shell Programming<br>RA 07A3EC17          |
| 26.11.2011             | Computer Science & Engineering                           | Design & Analysis of Algorithms           | Principles of Programming Languages RA 07A40501  |
| Saturday               |  | R7310506                                  | MEFA<br>RA 07A5HS01B                             |

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Sd/-Controller of Examinations i/c

Notification Date: 24-09-2011 Control



### Examination Branch

### B. Tech III Year - I Semester (R07) Supplementary November 2011 Examinations

### Time table for substitute subjects for students of RR regulation readmitted to III B. Tech I Semester (R07)

Time: 10:00 AM to 01:00 PM

| Date / Day             | Branch                                    | In place of                                 | Substitute Subject                                      |
|------------------------|---|---|---|
| 15.11.2011             | Floatmanica & Communication Engineering   | MEFA  | Management Science of R07 Regulation<br>RA 07A6HS01     |
| Tuesday                | Electronics & Communication Engineering   | R7310101                                    | Environmental Studies<br>RA 07A3EC11                    |
| 19.11.2011<br>Saturday | Electronics & Instrumentation Engineering | Control Systems<br>R7311003                 | Digital IC Application of R07 Regulation<br>RA 07A40401 |
| 26.11.2011<br>Saturday | Computer Science & Engineering            | Design & Analysis of Algorithms<br>R7310506 | Principles of Programming Languages<br>RA 07A40501      |

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Sd/-

Notification Date: 24-09-2011 Controller of Examinations i/c



### ANANTAPUR - 515 002 (A.P.) - INDIA.

### Examination Branch B.Tech. III Year I Semester (R05) Supplementary November 2011 Examinations

Time: 10:00 AM to 01:00 PM

| Date / Day             | Civil<br>Engineering<br>(CE)                                       | Electrical &<br>Electronics<br>Engineering<br>(EEE)     | Mechanical<br>Engineering<br>(ME)               | Electronics & Communication Engineering (ECE) | Electronics & Instrumentation Engineering (EIE)                   | Electronics & Control Engineering (E.Con.E)   | Electronics & Computer Engineering (ECC)              | Computer<br>Science &<br>Engineering<br>(CSE)           | Information<br>Technology<br>(IT)                                | Computer Science & Systems Engineering (CSS) | Biomedical<br>Engineering<br>(BME)                                       | Biotechnology<br>(BT)                              |
|------------------------|--|---|---|---|---|---|---|---|--|--|--|--|
| 15.11.2011<br>Tuesday  | Electrical &<br>Electronics<br>Engineering<br>R5310101             | Computer Organization R5310201 (EEE,ECE,EIE, E.Con.E)   | Hydraulic<br>Machinery &<br>Systems<br>R5310302 |   | Computer<br>Organization<br>R5310201<br>(EEE,ECE,EIE,<br>E.Con.E) |   | Digital Signal<br>Processing<br>R5311101<br>(ECC,BME) | Formal<br>Languages &<br>Automata<br>Theory<br>R5310501 | Autom<br>Comp<br>Desi<br>R531:<br>(IT,C                          | iler<br>gn<br>201                            | Digital Signal<br>Processing<br>R5311101<br>(ECC,BME)                    | Biochemical<br>Reaction<br>Engineering<br>R5312301 |
| 17.11.2011<br>Thursday | Basic<br>Reinforced<br>Concrete<br>Design<br>& Drawing<br>R5310102 | Electrical<br>Measurements<br>R5310202                  | R5  | MEFA<br>310301<br>'E,IT, ECC,CSS)             | Management<br>Science<br>R5311001                                 | Principles of<br>Communications<br>R5311303   |   | MEF<br>R5310<br>(ME,CSE,ECE,I                           | 301  |  | Hospital<br>Systems<br>Management<br>R5311103                            | Basic Industrial<br>Biotechnology<br>R5312302      |
| 19.11.2011<br>Saturday | Concrete<br>Technology<br>R5310103                                 | Power<br>Systems - II<br>R5310203                       | Production<br>Technology<br>R5310303            | Linear I <i>C</i><br>Applications<br>R5310403 | Industrial<br>Instrumentation<br>R5311005                         | Linear & Digital<br>R531:<br>(BME,E.Co  | 1102  |   | Object Oriented<br>Analysis & Design<br>R5310502<br>(CSE,IT,CSS) |  | Linear & Digital<br>IC Applications<br>R5311102<br>(BME,E.Con.E,<br>ECC) | Environmental<br>Biotechnology<br>R5312303         |
| 22.11.2011<br>Tuesday  | Water<br>Resources<br>Engineering<br>R5310104                      | Electrical<br>Machines - III<br>R5310205                | Kinematics<br>of Machinery<br>R5310304          | Antennas &<br>Wave<br>Propagation<br>R5310405 |   |   | Operating S<br>R53105<br>(CSE,IT,<br>E.Con.E,CS       | ,<br>604<br>EIE,  |  |  | Basic Clinical<br>Sciences - II<br>R5311104                              | Genetic<br>Engineering<br>R5312304                 |
| 24.11.2011<br>Thursday | Structural<br>Analysis - II<br>R5310105                            | Linear &<br>Discrete<br>Systems<br>Analysis<br>R5310206 | Design of<br>Machine<br>Members - I<br>R5310305 | Applic  | 0404  | Operations Microprocessors Networks Optimization Research & Interfacing R5310505 Techniques R5311304 R5311901 (CSE,IT) R5311501 |   | Bio Fluids &<br>Mechanics<br>R5311105                   | Mass Transfer<br>& Separation<br>R5312305                        |  |  |  |
| 26.11.2011<br>Saturday | Engineering<br>Geology<br>R5310106                                 | Power<br>Electronics<br>R5310204                        | Thermal<br>Engineering -<br>II<br>R5310306      | Digital<br>Communications<br>R5310406         | Process Control<br>Instrumentation<br>R5311006                    | Process Control<br>R5 311306  | Computer<br>Graphics<br>R5311902                      | Principles of<br>Programming<br>Languages<br>R5310506   | Web<br>Technologies<br>R5311203                                  | Unix<br>Programming<br>R5311503              | Bio Medical<br>Equipment<br>R5311106                                     | Plant<br>Biotechnology<br>R5312306                 |

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## <u>Examination Branch</u> B.Tech III Year - I Semester (RO5) Supplementary November 2011 Examinations

### <u>Timetable for substitute subjects for students of RR regulation readmitted to III B.Tech I Semester (R05)</u> Time 10:00 AM to 01:00 PM

| Date / Day             | Branch   | In place of   | Substitute Subjects   |  |  |
|------------------------|--|---|---|--|--|
| 15.11.2011<br>Tuesday  | Civil Engineering  | Electrical & Electronics Engineering<br>R5310101      | Environmental Studies<br>RA CE05239B (II year II sem R05)   |  |  |
| 17,11,2011             | Electronics & Communication Engineering Computer Science Engineering Computer Science & Systems Engineering Electronics & Computer Engineering | Managerial Economics & Financial Analysis<br>R5310301 | Environmental Studies RA CE05239C (II year II sem R05) (Common to ECE,CSE,CSSE,ECC & IT)                              |  |  |
| Thursday               | Information Technology   | Managerial Economics & Financial Analysis<br>R5310301 | Environmental Studies RA CE05239C (II year II sem R05 Computer Organization RA IT2224 (II year II sem RR)             |  |  |
| 19.11.2011<br>Saturday | Electronics & Computer Engineering   | Linear & Digital IC Applications<br>R5311102          | Control Systems<br>RA EE05149 (II year II sem R05)  |  |  |
| 22,11,2011             | Computer Science Engineering   | Operating Systems                                     | Interfacing through Microprocessors RA C53121 (III year I sem RR) Advanced Data Structures RA C505007 (II year I R05) |  |  |
| Tuesday                | Information Technology   | R5310504  | Interfacing through Microprocessors<br>RA IT3121 (III year I sem RR)  |  |  |
|                        | Computer Science & Systems Engineering   |   | Interfacing through Microprocessors<br>RA CS3122 (III year II sem RR)   |  |  |
| 24.11.2011<br>Thursday | Electrical & Electronics Engineering   | Linear Discrete Systems Analysis<br>R5310206          | Environmental Studies<br>RA CE05239 (II year II sem R05)  |  |  |

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Sd/-Controller of Examinations i/c

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### JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

### ANANTAPUR - 515 002 (A.P.) - INDIA.

### Examination Branch B.Tech. III Year I Semester (RR) Supplementary November 2011 Examinations

Time: 10:00 AM TO 01:00 PM

|                        | Time: 10:00 AM 10 01:00 PM  |   |   |  |  |  |  |   |  | Γ <i>Ι</i> Ν\   |   |  |
|------------------------|---|---|---|--|--|--|--|---|--|---|---|--|
| Date / Day             | Civil<br>Engineering<br>(CE)  | Mechanical<br>Engineering<br>(ME)               | Biotechnology<br>(BT)                       | Electrical &<br>Electronics<br>Engineering<br>(EEE)                    | Electronics &<br>Communication<br>Engineering<br>(ECE) | Electronics &<br>Instrumentation<br>Engineering<br>(EIE) | Electronics<br>& Control<br>Engineering<br>(E.Con.E) | Computer<br>Science &<br>Engineering<br>(CSE)                   | Computer Science & Systems Engineering (CSS)                   | Information<br>Technology<br>(IT)                               | Electronics &<br>Computer<br>Engineering<br>(ECC) | Biomedical<br>Engineering<br>(BME)   |
| 15.11.2011<br>Tuesday  | Structural<br>Engineering<br>Design &<br>Drawing - I (RCC)<br>RR310102    | Production<br>Technology<br>RR310303            | Mass Transfer<br>& Separation<br>RR312301   |  | Computer<br>Organization<br>RR310201<br>(EEE,EIE,ECE)  |  | Operations<br>Research<br>RR311304                   |   | Interfacing thro<br>Microprocesson<br>RR310501<br>(CSE,IT,CSS) | รร  | Digital Systems<br>Design<br>RR311903             | Bio-Fluids &<br>Mechanics<br>RR311105                                      |
| 17.11.2011<br>Thursday | Environmental<br>Engineering – I<br>RR310105                              | Kinematics of<br>Machines<br>RR310304           | Genetic<br>Engineering<br>RR312302          | Electrical<br>Measurements<br>RR310202                                 | Antennas &<br>Wave<br>Propagation<br>RR310404          | Process Control<br>Instrumentation<br>RR311006           | Communication<br>Engineering<br>RR 311303            |   | Data Communication RR310503 (CSS,IT,CSE)                       |   | Digital S<br>Process<br>RR3111<br>(ECC,BM         | ing<br>02  |
| 19.11.2011<br>Saturday | Concrete Technology & Prestressed Concrete RR310103                       | Thermal<br>Engineering -<br>II<br>RR 310306     | Bio-Chemical<br>Engineering<br>RR312303     | Power<br>Systems - II<br>RR310203                                      | Digital<br>Communication<br>RR310406                   | Electronic<br>Equipment<br>Design<br>RR311004            | Process<br>Control<br>RR 311306                      |   | Computation<br>0504<br>,CSS)                                   | Software<br>Engineering<br>RR311202                             | Microprocessors<br>& Interfacing<br>RR311904      | Basic Clinical<br>Sciences -<br>II<br>RR311104                             |
| 22.11.2011<br>Tuesday  | Water Resources<br>Engineering - I<br>RR310104                            | Hydraulic<br>Machinery &<br>Systems<br>RR310302 | Plant Bio-<br>Technology<br>RR312304        | Power<br>Electronics<br>RR310204                                       | Linear I <i>C</i> Applications RR310405                | Industrial<br>Instrumentation<br>RR311005                | Computer<br>Operating<br>Systems<br>RR311302         | Artificial<br>Intelligence<br>RR310502                          | System<br>Programming<br>RR311504                              | Communication<br>Theory<br>RR311204                             | Operating Systems & Systems Programming RR311905  | Bio-Medical<br>Equipment<br>RR311106                                       |
| 24.11.2011<br>Thursday | Engineering<br>Geology<br>RR310106  | Design of<br>Machine<br>Members - I<br>RR310305 | Environmental<br>Bio-Technology<br>RR312305 | Electro-<br>Mechanics -<br>III<br>RR310205                             | Mechanics - Applications III PRINCE   Digital IC   IC  |  | Digital<br>ations<br>003<br>E.Con.E)                 | ations Languages 003 RR310505                                   |  | RRS   | er Graphics<br>311206<br>CC,IT)                   | Linear & Digital IC Applications RR311003 (EIE,BME. E.Con.E)               |
| 26.11.2011<br>Saturday | Managerial<br>Economics &<br>Financial Analysis<br>RR310101<br>(CE,ME,BT) |   |   | Management<br>Science<br>RR310206<br>(EEE,ECE,BME,<br>CSS,E.Con.E,EIE) |  |  |  | Object Oriented Analysis & Design through UML RR310506 (CSE,IT) | Management Science RR310206 (EEE,ECE, BME,CSS, E.Con.E,EIE)    | Object Oriented Analysis & Design through UML RR310506 (CSE,IT) | Advanced<br>Computer<br>Architecture<br>RR311901  | Management<br>Science<br>RR310206<br>(EEE,ECE,<br>BME,CSS,<br>E.Con.E,EIE) |

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### ANANTAPUR - 515 002 (A.P.) - INDIA.

### EXAMINATION BRANCH

### B. Tech. IV Year I Semester (R07) Regular & Supplementary November/December 2011 Examinations

Time: 2:00 PM to 05:00 PM

|                         |  | 1   |   | 1  |   |  |  | 1  |                                   | 00 1 M 10 03.0  |  |
|-------------------------|--|---|---|--|---|--|--|--|-----------------------------------|---|--|
| Date / Day              | Civil<br>Engineering<br>(CE)                     | Mechanical<br>Engineering<br>(ME)                       | Electrical &<br>Electronics<br>Engineering<br>(EEE) | Electronics & Control Engineering (E.Con.E)                            | Electronics & Instrumentation Engineering (EIE)   | Electronics & Computer Engineering (ECC)                       | Electronics &<br>Communication<br>Engineering<br>(ECE)       | Computer<br>Science &<br>Engineering<br>(CSE)    | Information<br>Technology<br>(IT) | Computer Science & Systems Engineering (CSS)                    | Biotechnology<br>(BT)                      |
| 14.11.2011<br>Monday    | Geotechnical<br>Engineering - II<br>R7410101     | Operations<br>Research<br>R7410301                      | R741  | ks & Fuzzy Logic<br>10201<br>EEE & E.Con.E)                            | VLSI Design<br>R7411001<br>(Common to EIE ECC)  |  | Electronic<br>Measurements &<br>Instrumentation<br>R7410402  | Advanced<br>Computer<br>Architecture<br>R7410504 | -                                 | -   | Bioinformatics<br>R7412301                 |
| 4/ 44 2044              | Finite Element                                   | Robotics<br>R7410305<br>Computational<br>Fluid Dynamics | Power   | Object Oriented  | P C Based   | EM Waves & Transmission Lines R7411905 Artificial Intelligence | Cellular & Mobile<br>Communications                          |  | Embedded System:<br>R7410505      | s   | Bio Ethics, Bio<br>Safety &                |
| 16.11.2011<br>Wednesday | Methods in Civil Engineering                     | R7410306<br>Mechatronics                                | Semiconductor<br>Drives                             | ductor Programming Instrum   |   | R7411906   | R7410403<br>(Common to ECE                                   | (Con   | Intellectual<br>Property Rights   |   |  |
|                         | R7410102   | R7410307  | R7410202  | R7 111302  |   | Callulan & Mabula I '  | & ECC)   |  |                                   |   | R7412302                                   |
|                         |  | Advanced Data<br>Structures &<br>Algorithms<br>R7410308 |   |  |   | R7410403<br>(Common to ECE<br>& ECC)                           |  |  |                                   |   |  |
| 18.11.2011<br>Friday    | Remote Sensing &<br>GIS Applications<br>R7410103 | Finite Element<br>Methods<br>R7410303                   | Power System<br>Analysis<br>R7410203                | Digital Control<br>Systems<br>R7411008<br>(Common to EIE &<br>E.Con.E) | Digital Control Systems R7411008 (Common to EIE & E.Con.E) Artificial Neural Networks R7411009 Computer Networks R7410401 (Common to ECE & EIE) | Unix<br>Programming<br>- R7411902                              | Computer<br>Networks<br>R7410401<br>(Common to ECE<br>& EIE) | Network Programming                              |                                   | Performance<br>Evaluation of<br>Computer<br>Systems<br>R7411503 | Downstream<br>Processing<br>R7412303       |
| 21.11.2011<br>Monday    | Environmental<br>Engineering - II<br>R7410104    | Instrumentation &<br>Control Systems<br>R7410304        | Power System<br>Operation &<br>Control<br>R7410204  | Adaptive Control<br>Systems<br>R7411304                                | Object Oriented<br>Programming<br>R7411002  | Automata &<br>Compiler Design<br>R7411904                      | Radar Systems<br>R7410404                                    | Data<br>Warehousing &<br>Data Mining<br>R7410503 | -                                 | Computer<br>Systems<br>Maintenance<br>R7411504                  | Biosensors &<br>Bioelectronics<br>R7412304 |

Continued Page 2

|                         | Earthquake<br>Resistant Design<br>R7410105                     |  | HVDC<br>Transmission<br>R7410205                                | Software<br>Engineering<br>R7411308                         | Power Plant<br>Instrumentation<br>R7411005 |   | Micro<br>Controllers &<br>Applications<br>R7410405 |   | Information<br>Retrieval<br>Systems<br>R7411205       | -   | Biomaterials<br>Science &<br>Technology<br>R7412305  |
|-------------------------|--|--|---|---|--|---|--|---|---|---|--|
| 23.11.2011<br>Wednesday | Industrial Waste<br>& Waste Water<br>Management<br>R7410106    | Database<br>Management<br>Systems<br>R7410302        | EHV AC<br>Transmission<br>R7410206                              | Hydraulic &<br>Pneumatic Control<br>Systems<br>R7411309     | Operating<br>Systems<br>R7411006           | Database<br>Management<br>Systems<br>R7410302       | Television<br>Engineering<br>R7410406              | Web<br>Technologies                                       |   | on Security<br>1206<br>TT & CSS)                          | Cell Signaling<br>R7412306                           |
| Wednesday               | Traffic  | (Common to ME & ECC)                                 | High Voltage  | Embedded & Real   | Virtual                                    | (Common to ME<br>& ECC)                             |  | R7410502  | Virtual Reality<br>R7411207                           | Human   | Structural<br>Biology<br>R7412307                    |
|                         | Engineering<br>R7410107  |  | Engineering<br>R7410207   | Time Systems<br>R7411310                                    | Instrumentation<br>R7411007                |   | -  |   | Human<br>Computer<br>Interaction<br>R7411208          | Computer<br>Interface<br>R7411507                         | Cancer Biology<br>R7412308                           |
|                         | Water Resources<br>System Planning &<br>Management<br>R7410108 | Unconventional<br>Machining<br>Processes<br>R7410309 | Reliability Engineering & Application to Power Systems R7410208 | Robotics &<br>Automation<br>R7411306                        |  | DSP Processors<br>& Architectures<br>R7411908       | Digital Image<br>Processing<br>R7410408            | R741  | ect Management<br>10508<br>o CSE & IT)                | Distributed<br>Databases<br>R7411509                      | Creativity Innovation & Product Development R7412309 |
| 25.11.2011<br>Friday    | Air Pollution &<br>Control<br>R7410109                         |  |   | Instrumentation & Control in Manufacturing Systems R7411307 | Analytical<br>Instrumentation<br>R7411003  | -   | Satellite<br>Communications<br>R7410409            |   | nced Computing Con<br>R7410509<br>nmon to CSE, IT & C | '   | Nano<br>Biotechnology<br>R7412310                    |
|                         | Ground<br>Improvement  | Power Plant<br>Engineering<br>R7410311               | Electrical<br>Distribution                                      | Database<br>Management<br>Systems                           |  | Neural Networks<br>R7411510                         | Data Base<br>Management<br>Systems                 |   | Image   | Neural<br>Networks  | Metabolic  |
|                         | Techniques<br>R7410110   | Unix & Shell<br>Programming<br>R7410312              | Systems<br>R7410210   | R7410410<br>(Common to ECE &<br>E.Con.E)                    |  | (Common to CSS<br>& ECC)                            | R7410410<br>(Common to ECE<br>& E.Con.E)           | -   | Processing<br>R7411211                                | R7411510<br>(Common to<br>CSS & ECC)                      | Engineering<br>R7412311                              |
| 28.11.2011<br>Monday    | -  | -  | -   | -   | -  | Mobile Computing R7410506 (Common to CSE, IT & ECC) | Operating<br>Systems<br>R7410407                   | R741  | Computing<br>10506<br>SE, IT & ECC)                   | -   | -  |
| 30.11.2011<br>Wednesday | -  | -  | -   | -   | -  | -   | -  |   | lia & Application Dev<br>R7410507<br>mmon to CSE,IT&C | •   | -  |
| 02.12.2011<br>Friday    | -  | -  | -   | -   | -  | -   | -  | Network Management Systems R7410510 (Common to CSE & CSS) | -   | Network Management Systems R7410510 (Common to CSE & CSS) | -  |

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<sup>(</sup>ii) If any discrepancies are found, the same may be informed to the undersigned immediately.

<sup>(</sup>iii) Even if government declares holiday on any of the above dates, the examinations shall be conducted as usual.



# ANANTAPUR - 515 002 (A.P.) - INDIA. <u>Examination Branch</u>

### B.Tech IV Year - I Semester (R07) Regular & Supplementary November/December 2011 Examinations Timetable for substitute subjects for students of RR regulation readmitted to IV B.Tech I Semester (R07)

Time: 02:00 PM to 05:00 PM

| Date / Day           | Branch                                  | In place of   | Substitute Subject  |
|----------------------|---|---|---|
| 14.11.2011           | Electronics & Communication Engineering | Electronic Measurements & Instrumentation<br>R7410402 | Telecommunication Switching Systems of R07<br>Regulation<br>RA 07A60401 |
| Monday               | Computer Science & Engineering          | Advanced Computer Architecture<br>R7410504            | Distributed Systems of RR Regulation<br>RA C54122                       |
| 21.11.2011<br>Monday | Mechanical Engineering                  | Instrumentation & Control Systems<br>R7410304         | Environmental studies of R07 Regulation RA 07A4EC01                     |
| 25.11.2011<br>Friday | Electronics & Control Engineering       | Robotics & Automation<br>R7411306                     | Database Management Systems of R07<br>Regulation<br>RA 07A7EC04         |

Note:

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Sd/Notification Date: 24-09-2011 Controller of Examinations i/c



### ANANTAPUR - 515 002 (A.P.) - INDIA.

### **Examination Branch**

B.Tech IV Year - I Semester (R07) Regular & Supplementary November/December 2011 Examinations
Timetable for substitute subjects for students of R05 regulation readmitted to IV B.Tech I Semester (R07)

Time: 02:00 PM to 05:00 PM

| Date / Day              | Branch                               | In place of                          | Substitute Subject                               |
|-------------------------|--------------------------------------|--------------------------------------|--|
| 23.11.2011<br>Wednesday | Electrical & Electronics Engineering | High Voltage Engineering<br>R7410207 | Embedded Systems of R05 Regulation<br>RA CS05216 |

Note:

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Sd/Notification Date: 24-09-2011 Controller of Examinations i/c



### ANANTAPUR - 515 002 (A.P.) - INDIA.

### EXAMINATION BRANCH

B. Tech. IV Year I Semester (R05) Supplementary November 2011 Examinations

Time: 2:00 PM to 05:00 PM

|   | 1e: 2:00 PM to  | ' '''  | 1  | 1                                    |   | ı  | T  | 1   | T                                  |   |  | 1                       |  |
|---|---|--|--|--------------------------------------|---|--|--|---|------------------------------------|---|--|-------------------------|--|
| Biotechnology<br>(BT)   | Biomedical<br>Engineering<br>(BME)                              | Computer<br>Science &<br>Systems<br>Engineering<br>(CSS) | Information<br>Technology<br>(IT)                | Computer Science & Engineering (CSE) | Electronics & Computer Engineering (ECC)            | Electronics &<br>Control<br>Engineering<br>(E.Con.E) | Electronics &<br>Instrumentation<br>Engineering<br>(EIE)               | Electronics &<br>Communication<br>Engineering<br>(ECE)                              | Mechanical<br>Engineering<br>(ME)  | Electrical &<br>Electronics<br>Engineering<br>(EEE) | Civil<br>Engineering<br>(CE)               | Date / Day              |  |
| Computational<br>Molecular<br>Biology<br>R5412301                         | Micro<br>Controllers<br>& Applications<br>R5410405<br>(ECE,BME) | Computer<br>Systems<br>Maintenance<br>R5411504           | Information<br>Retrieval<br>Systems<br>R5411205  | Web<br>Technologies<br>R5410502      | Unix<br>Programming<br>R5411902                     | va<br>1002   | OOPS T<br>Ja<br>R541:<br>(EIE,E.                                       | Micro Controllers & Applications R5410405 (ECE,BME) Television Engineering R5410406 | Operations<br>Research<br>R5410301 | Power<br>Semiconductor<br>Drives<br>R5410202        | Foundation<br>Engineering<br>R5410101      | 14.11.2011<br>Monday    |  |
|   | Operating<br>Systems<br>R5410407<br>(ECE,BME)                   |  | Virtual<br>Reality<br>R5411207                   |                                      |   | (EIE,E.Con.E)  |  | Operating Systems R5410407 (ECE,BME)  |                                    |   |  |                         |  |
|   |   | Distributed<br>Databases<br>R5411208<br>(IT,CSS)         | Distributed<br>Databases<br>R5411208<br>(IT,CSS) |                                      |   |  | Computer<br>Networks   | Computer<br>Networks<br>R5410401<br>(ECE,EIE,BME)                                   |                                    | Advanced<br>Control<br>Systems<br>R5410205          |  | Finite                  |  |
| Bio Ethics,Bio<br>Safety &<br>Intellectual<br>Property Rights<br>R5412302 | Computer<br>Networks<br>R5410401                                | Advanced   | Image<br>Processing<br>R5411210                  | Data<br>Warehousing &<br>Data Mining | Compiler Wareho<br>Design Data                      | Digital Control<br>Systems<br>R5411008               | R5410401 (ECE,EIE,BME)  Digital Control Systems R5411008 (EIE,E.Con.E) |   | ool & Control<br>ms Systems        |   | Elements Methods in Civil Engineering      | 16.11.2011<br>Wednesday |  |
|   | (ECE,EIE,BME)   | Computing<br>Concepts<br>R5411209<br>(IT,CSS)            | Advanced Computing Concepts R5411209 (IT,CSS)    | R5410503                             | R5411904  | (EIE,E.Con.E)  |  |   |                                    |   | R5410102                                   |                         |  |
|   |   |  |  |                                      | Neural<br>Networks<br>R5411510<br>(CSS,ECC)         |  |  |   |                                    |   |  |                         |  |
| Biosensors &<br>Bio Electronics<br>R5412303                               | Rehabilitation<br>Engineering<br>R5411104                       | Neural<br>Networks<br>R5411510<br>(CSS,ECC)              | uting<br>0506                                    | Mob<br>Compt<br>R5410<br>(CSE,IT     | Mobile<br>Computing<br>R5410506<br>(CSE,IT,ECC)     | Adaptive<br>Control<br>Systems<br>R5411304           | PC Based<br>Instrumentation<br>R5411004                                | Optical<br>Communications<br>R5410403   | CAD / CAM<br>R5410302              | Analysis  | Remote<br>Sensing<br>& GIS<br>Applications | 18.11.2011<br>Friday    |  |
| KJ4123U3  |   | (655,666)  | .,   | (600,1                               | DSP<br>Processors<br>&<br>Architectures<br>R5411908 | (E.Con.E,ICE)  |  |   | 110001                             | R5410203  | R5410103                                   | , A                     |  |

| Date / Day              | Civil<br>Engineering<br>(CE)   | Electrical<br>&Electronics<br>Engineering<br>(EEE)  | Mechanical<br>Engineering<br>(ME)   | Electronics & Communication Engineering (ECE) | Electronics & Instrumentation Engineering (EIE)                            | Electronics & Control Engineering (E.Con.E)              | Electronics & Computer Engineering (ECC)           | Computer Science & Engineering (CSE)                      | Information<br>Technology<br>(IT)     | Computer Science & Systems Engineering (CSS)                    | Biomedical<br>Engineering<br>(BME)                               | Biotechnology<br>(BT)                                |
|-------------------------|--|---|---|---|--|--|--|---|---------------------------------------|---|--|--|
| 21.11.2011<br>Monday    | Environmental<br>Engineering - II<br>R5410104  | Power System<br>Operation &<br>Control<br>R5410204  | Mechatronics<br>R5410303  | Radar Systems<br>R5410404                     | Analytical<br>Instrumentation<br>R5411003                                  | Distributed Computer Control Systems R5411308            | Cellular &<br>Mobile<br>Communications<br>R5411907 | Manag<br>R541   | e Project<br>gement<br>10504<br>E,IT) | Performance<br>Evaluation of<br>Computer<br>Systems<br>R5411503 | Electromagnetic Interference & Compatibility Techniques R5411107 | Downstream<br>Processing<br>R5412304                 |
| 23.11.2011<br>Wednesday | Analysis & Design<br>of<br>Structures for<br>Wind &<br>Earthquake<br>Effects<br>R5410105 | of Structures for Wind & Earthquake Effects R5410105  VLSI Design R5410207 (EIE,EEE, ECC)  R6410305  Refrigeration & Air Conditioning ME05501 (for RA Students of RR Measurements Regulation)  R6410305 |   | VLSI Design<br>R5410207<br>(EIE,EEE,          | Embedded<br>Systems<br>R5410501<br>(CSE,IT,<br>E.Con.E,CSS)                | VLSI Design<br>R5410207<br>(EIE,EEE,                     |  | Embedded<br>Systems<br>R5410501                           |                                       | Image<br>Processing<br>& Pattern                                | Biotechnolology<br>for<br>Crop<br>Improvement<br>R5412305        |  |
| Wednesday               | Industrial Waste<br>& Waste Water<br>Management<br>R5410106                              |   | Computational<br>Fluid<br>Dynamics<br>R5410306                                  | Instrumentation<br>R5410402                   | ECC)   | Non<br>Conventional                                      | ECC)   |   | (CSE,IT,<br>E.Con.E,CSS)              |   | Recognition<br>R5411103  | Cancer Biology<br>R5412306                           |
|                         | Advanced<br>Foundation<br>Engineering<br>R5410107  | Non<br>Conventional<br>Sources of<br>Energy<br>R5410206<br>(EEE,ME,<br>E.Con.E)   | Non<br>Conventional<br>Sources of<br>Energy<br>R5410206<br>(EEE,ME,<br>E.Con.E) |   |  | Sources of<br>Energy<br>R5410206<br>(EEE,ME,<br>E.Con.E) |  |   |                                       |   |  | Structural<br>Biology<br>R5412307                    |
|                         | Water Resources<br>System Analysis<br>R5410108   | Reliability Engineering & Application to Power Systems R5410208   | Selected<br>Topics in<br>Computer<br>Science<br>R5410308                        |   | Database<br>Management<br>Systems<br>R5410410<br>(ECE,EIE,<br>E.Con.E,ICE) |  | Database<br>Management                             | Advanced<br>Computer<br>Architecture<br>R5410508          | Information                           | Network<br>Management<br>Systems<br>R5410510<br>(CSE,CSS)       | Medical<br>Informatics<br>R5411109                               | Creativity Innovation & Product Development R5412308 |
| 25.11.2011<br>Friday    | Air Pollution &<br>Control<br>R5410109   | Optimization<br>Techniques<br>R5410209  | Finite<br>Elements<br>Methods<br>R5410309                                       | Digital Image<br>Processing<br>R5410408       | Power Plant<br>Instrumentation<br>R5411005                                 | Reliability &<br>Safety<br>Engineering<br>R5411305       | Systems<br>R5410410<br>(ECE,EIE,<br>E.Con.E,ECC)   | Client Server<br>Computing<br>R5410509                    | Security<br>R5411206<br>(IT,CSS)      | Information<br>Security<br>R5411206<br>(IT,CSS)                 | Physiological<br>Systems<br>Modeling<br>R5411110                 | Molecular<br>Pathogenesis<br>R5412309                |
|                         | Improvement Distribu<br>Techniques Systen  | Electrical<br>Distribution<br>Systems<br>R5410210   | Power Plant<br>Engineering<br>R5410310  | Satellite<br>Communications<br>R5410409       | Virtual<br>Instrumentation<br>R5411007                                     | VLSI Design<br>R5411307                                  |  | Network<br>Management<br>Systems<br>R5410510<br>(CSE,CSS) |                                       | Human<br>Computer<br>Interface<br>R5411509                      | Embedded & Real Time Systems R5411108                            | Metabolic<br>Engineering<br>R5412310                 |

| Date / Day | Electrical &<br>Electronics Engineering<br>(EEE) | Electronics<br>&Instrumentation<br>Engineering (EIE) | Electronics &<br>Control<br>Engineering<br>(E.Con.E) | Electronics &<br>Computer<br>Engineering<br>(ECC)            | Computer Science<br>&<br>Engineering<br>(CSE)            | Information<br>Technology<br>(IT) | Computer<br>Science &<br>Systems<br>Engineering<br>(CSS) | Biomedical Engineering<br>(BME)        |
|------------|--|--|--|--|--|-----------------------------------|--|--|
| 28.11.2011 | Neural Networks & Fuzzy<br>Logic R5410201        | Artificial Neural<br>Networks R5411009               | Neural Networks<br>& Fuzzy Logic                     | Inte<br>R54<br>(CS   | tificial<br>Iligence<br>H10505<br>E,ECC)<br>Multimedia & | Multimedia d<br>Develo<br>R541    | •  | Artificial Neural<br>Networks R5411009 |
| Monday     | Logic R5410201<br>(EEE,E.Con.E,ICE)              | (EIE,BME)  | R5410201<br>(EEE,E.Con.E,ICE)                        | Electro Magnetic<br>Wave & Transmission<br>Lines<br>R5411905 | Application Development R5410507 (CSE,IT,CSS)            | (CSE,I                            | T, <i>C</i> SS)  | (EIE,BME)                              |

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Notification Date: 24-09-2011

Sd/-Controller of Examinations i/c



### ANANTAPUR - 515 002 (A.P.) - INDIA.

### **Examination Branch**

### B.Tech IV Year - I Semester (R05) Supplementary November 2011 Examinations Timetable for substitute subjects for students of RR regulation readmitted to IV B.Tech I Semester (R05)

Time: 02:00 PM To 05:00 PM

| Date / Day              | Branch                                  | In place of                                   | Substitute Subject  |
|-------------------------|---|---|---|
|                         |   |   | Environmental Studies<br>RA CE05239a (II year II sem R05) |
| 16.11.2011<br>Wednesday | Mechanical Engineering                  | Instrumentation & Control Systems<br>R5410304 | Computational Fluid Dynamics<br>RA ME05133                |
|                         |   |   | Non Conventional Sources of Energy<br>RA ME05427          |
|                         |   |   | Environmental Studies<br>RA CE05239c (II year II sem R05) |
| 23,11,2011              | Clastication & Communication Continuous | Electronic Measurements & Instrumentation     | Analog Communications<br>RA EC05032 (II year II sem R05)  |
| Wednesday               | Electronics & Communication Engineering | R5410402                                      | Micro Controllers & Applications<br>RA EC05399            |
|                         |   |   | TV Engineering<br>RA EC05545                              |
|                         |   |   | Client Server Computing<br>RA CS05129                     |
| 25.11.2011              | Computer Science & Engineering          | Advanced Computer Architecture<br>R5410508    | Network Management Systems<br>RA CS05423                  |
| Friday                  |   |   | Environmental Studies<br>RA CE05239d (II year II sem R05) |
|                         | Electronics & Computer Engineering      | Database Management Systems<br>R5410410       | Environmental Studies<br>RA CE05239d (II year II sem R05) |

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Sd/-Controller of Examinations i/c



### ANANTAPUR - 515 002 (A.P.) - INDIA.

## Examination Branch B.Tech. IV Year I Semester (RR) - Supplementary November 2011 Examinations

Time: 2:00 PM to 05:00 PM

| Date / Day              | Civil<br>Engineering<br>(CE)   | Electrical &<br>Electronics<br>Engineering<br>(EEE)     | Mechanical<br>Engineering<br>(ME)       | Electronics &<br>Communication<br>Engineering<br>(ECE) | Electronics &<br>Instrumentation<br>Engineering<br>(EIE)                  | Electronics & Control Engineering (E.Con.E)                                      | Electronics & Computer Engineering (ECC)                                  | Computer<br>Science<br>&<br>Engineering<br>(CSE)   | Information<br>Technology<br>(IT)                 | Computer<br>Science &<br>Systems<br>Engineering<br>(CSS)                              | Biomedical<br>Engineering<br>(BME)                           | Biotechnology<br>(BT)                        |
|-------------------------|--|---|---|--|---|--|---|--|---|---|--|--|
| 14.11.2011<br>Monday    | Foundation<br>Engineering<br>RR 410101                                 | Digital Signal<br>Processing<br>RR 410201               | Operation<br>Research<br>RR 410301      | Operating<br>Systems<br>RR410401                       | Object Oriented Programming<br>Through JAVA<br>RR 411002<br>(EIE,E.Con.E) |  | Mathematical<br>Modeling and<br>Simulation<br>RR 411902                   | Software<br>Engineering<br>RR 410501               | Language<br>Processors<br>RR 411201               | Performance<br>Evaluation of<br>Computer<br>Systems<br>RR 411501                      | Image<br>Processing &<br>Pattern<br>Recognition<br>RR 411101 | Genomics &<br>Proteomics<br>RR 412301        |
| 16.11.2011<br>Wednesday | Structural<br>Engineering<br>Design &<br>Drawing -<br>III<br>RR 410102 | Power Semi<br>Conductor<br>Drives<br>RR 410202          | CAD / CAM<br>RR 410302                  | Net<br>RR 4  | puter<br>works<br>10402<br>IE,BME)  | Distributed Computer Control Systems RR 411307  Industrial Electronics RR 411308 | Advanced<br>Computer<br>Architecture<br>RR 411903                         | Distributed<br>Systems<br>RR 410502                | Embedded<br>Systems<br>RR 411202                  | Computer<br>Systems<br>Maintenance<br>RR 411502                                       | Computer<br>Networks<br>RR 410402<br>(ECE,EIE,BME)           | Downstream<br>Processing<br>RR 412302        |
| 18.11.2011<br>Friday    | Finite<br>Element<br>Methods<br>RR 410103                              | Computer<br>Methods in<br>Power<br>Systems<br>RR 410203 | Automobile<br>Engineering<br>RR 410303  | T.V.<br>Engineering<br>RR 410403                       | Analytical<br>Instrumentation<br>RR 411003                                | Neural<br>Networks &<br>Fuzzy Logic<br>Control<br>RR 411302<br>(E.Con.E,ICE)     | Internet &<br>Java<br>RR 411904   | Multimedia &<br>Web Design<br>RR 410503            | Network<br>Protocol<br>RR 411204                  | Network<br>Administration<br>RR 411503  | Rehabilitation<br>Engineering<br>RR 411103                   | Biopharmaceutical<br>Technology<br>RR 412303 |
| 21.11.2011<br>Monday    | Computer<br>Aided<br>Analysis &<br>Design<br>RR 410104                 | Power System Operation and Control RR 410204            | Power Plant<br>Engineering<br>RR 410304 | Optical<br>Communications<br>RR 410404                 | PC Based<br>Instrumentation<br>RR 411004<br>(EIE,ICE)                     | Adaptive<br>Control<br>Systems<br>RR 411304                                      | Fault Tolerant Systems RR 411908 Real Time Systems RR 411203 (IT,CSS,ECC) | Network<br>Security &<br>Cryptography<br>RR 410504 | Real Time<br>Systems<br>RR 411203<br>(IT,CSS,ECC) | Embedded<br>Systems<br>RR 411507<br>Real Time<br>Systems<br>RR 411203<br>(IT,CSS,ECC) | Laser & Fiber<br>Optics in<br>Medicine<br>RR 411104          | Management<br>Science<br>RR 412304           |



# Examination Branch B.Tech. IV Year I Semester (RR) Supplementary November 2011 Examinations

Time: 2:00 PM to 05:00 PM

| Date / Day              | Civil<br>Engineering<br>(CE)                                       | Electrical &<br>Electronics<br>Engineering<br>(EEE)    | Mechanical<br>Engineering<br>(ME)                         | Electronics &<br>Communication<br>Engineering<br>(ECE)         | Electronics &<br>Instrumentation<br>Engineering<br>(EIE) | Electronics &<br>Control<br>Engineering<br>(E.Con.E)        | Electronics & Computer Engineering (ECC)             | Computer<br>Science<br>&<br>Engineering<br>(CSE)      | Information<br>Technology<br>(IT)                    | Computer<br>Science &<br>Systems<br>Engineering<br>(CSS) | Biomedical<br>Engineering<br>(BME)                                       | Biotechnology<br>(BT)   |
|-------------------------|--|--|---|--|--|---|--|---|--|--|--|---|
|                         | Soil Dynamics<br>& Machine<br>Foundation<br>RR 410105              | Advanced<br>Control<br>Systems<br>RR 410205            |   | Artificial<br>Neural<br>Networks<br>RR 410405<br>(ECE,EIE,BME) | Artificial<br>Neural                                     |   |  | Mathematical<br>Modeling<br>& Simulation<br>RR 410506 | Software<br>Testing<br>Methodologies<br>RR 411205    | VLSI Systems   | Artificial<br>Neural   | Molecular   |
|                         | Environmental<br>Impact<br>Assessment &<br>Management<br>RR 410106 | Non-<br>Conventional<br>Energy<br>Sources<br>RR 410206 | Refrigeration<br>& Air<br>Conditioning<br>RR 410305       |  | Networks<br>RR 410405<br>(ECE,EIE,BME)                   |   |  | VLSI Systems<br>Design                                | Artificial<br>Intelligence<br>RR 411206              | Design<br>RR 410505<br>(CSE,CSS,ECC)                     | Networks<br>RR 410405<br>(ECE,EIE,BME)                                   | Biology of<br>Cancer<br>RR 412305   |
| 23.11.2011<br>Wednesday | Hydrology<br>RR 410107   | High Voltage<br>Engineering<br>RR 410207               | Jet Propulsion<br>&<br>Rocket<br>Engineering<br>RR 410306 | Satellite<br>Communications<br>RR 410406                       |  | Digital<br>Control<br>Systems<br>RR 411007<br>(EIE,E.Con.E) | VLSI Systems<br>Design<br>RR 410505<br>(CSE,CSS,ECC) | RR 410505<br>(CSE,CSS,ECC)                            |  | Distributed<br>Operating<br>Systems<br>(RR411506)        | Electro-<br>Magnetic<br>Interference<br>&<br>Compatibility<br>Techniques | Molecular<br>Pathogenesis<br>(RR412306)   |
|                         | Bridge<br>Engineering<br>RR 410108                                 |  | Non-<br>Conventional                                      |  | Digital Control<br>Systems<br>RR 411007<br>(EIE,E.Con.E) |   |  | Fault Tolerant  | Network<br>Installation &<br>Management<br>RR 411207 |  |  | Bioprocess<br>Economics &<br>Plant Design<br>RR 412308                            |
|                         | Data<br>Structures<br>Through <i>C</i><br>RR 410109                | Optimization<br>Techniques<br>RR 410208                | Sources of<br>Energy<br>RR 410307                         |  |  |   |  | Systems<br>RR 410507                                  |  |  | RR 411106  | Bio<br>Ethics,Bio-<br>Safety &<br>Intellectual<br>Property<br>Rights<br>RR 412307 |



### ANANTAPUR - 515 002 (A.P.) - INDIA.

### Examination Branch

### B. Tech. IV Year I Semester (RR) - Supplementary November 2011 Examinations

Time: 2:00 PM to 05:00 PM

| Date / Day           | Civil<br>Engineering<br>(CE)                                 | Electrical &<br>Electronics<br>Engineering<br>(EEE)                             | Mechanical<br>Engineering<br>(ME)                          | Electronics &<br>Communication<br>Engineering<br>(ECE) | Electronics &<br>Instrumentation<br>Engineering<br>(EIE) | Electronics & Control Engineering (E.Con.E)                     | Electronics & Computer Engineering (ECC) | Computer<br>Science<br>&<br>Engineering<br>(CSE)                     | Information<br>Technology<br>(IT)       | Computer<br>Science &<br>Systems<br>Engineering<br>(CSS) | Biomedical<br>Engineering<br>(BME)                | Biotechnology<br>(BT)                                     |
|----------------------|--|---|--|--|--|---|--|--|---|--|---|---|
|                      | Ground<br>Improvement<br>Techniques<br>RR 410110             | Computer<br>Aided<br>Design of<br>Electrical<br>Machines<br>RR 410209           | Un-<br>Conventional<br>Machining<br>Processes<br>RR 410308 |  | Power Plant<br>Instrumentation<br>RR 411005              | Database<br>Management<br>Systems<br>RR 411006<br>(EIE,E.Con.E) |  | Warek<br>RR 4:   | ing & Data<br>nousing<br>10508<br>E,IT) |  | Physiological<br>Systems<br>Modeling<br>RR 411107 | Creativity Innovation & New Product Development RR 412309 |
|                      | Pavement<br>Analysis,<br>Design &<br>Evaluation<br>RR 410111 | Reliability<br>Engineering &<br>Application to<br>Power<br>Systems<br>RR 410210 |  | Digital Image  |  |   | Speech &<br>Image                        | Human<br>Computer<br>Interaction<br>RR 410509                        |   |  |   | Spectroscopic<br>Analysis of<br>Biomolecules<br>RR 412310 |
| 25.11.2011<br>Friday | Architecture<br>& Town<br>Planning<br>RR 410112              | Neural<br>Networks<br>& Applications<br>RR 410211                               | Production Planning & Control RR 410309                    | Processing<br>RR 410407                                | Database<br>Management<br>Systems                        | Reliability &<br>Safety   | Processing<br>RR 410510<br>(CSE,IT,ECC)  | Digital Speech<br>& Image<br>Processing<br>RR 410510<br>(CSE.IT.ECC) | Digital Speech<br>& Image<br>Processing | Computer<br>Graphics<br>RR 411504                        | VLSI Design                                       | Metabolic<br>Engineering<br>RR 412311                     |
| C                    | Advanced<br>Communication<br>Skills<br>RR 410113             | Electrical<br>Distribution  |  |  | RR 411006<br>(EIE,E.Con.E)                               | Engineering<br>RR 411305  |  |  | RR 410510<br>(CSE,IT,ECC)               |  | RR 411108   | Molecular<br>Modeling &                                   |
|                      | Air Pollution &<br>Control<br>RR 410114                      | Systems<br>RR 410212  | Automation in<br>Manufacturing<br>RR 410310                | Advanced<br>Computer<br>Architecture<br>RR 410408      |  |   | Distributed<br>Systems<br>RR 411906      | (111,11,100)   |   |  |   | Drug Design<br>RR 412312                                  |

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### ANANTAPUR - 515 002 (A.P.) - INDIA.

# Examination Branch B.Tech. II Year II Semester (RO9) Supplementary November/December 2011 Examinations Timetable

Time: 10:00 AM to 01:00 PM

| Date / Day              | Civil<br>Engineering<br>(CE)                      | Mechanical<br>Engineering<br>(ME)                      | Electrical &<br>Electronics<br>Engineering<br>(EEE) | Electronics &<br>Instrumentation<br>Engineering<br>(EIE) | Electronics &<br>Control<br>Engineering<br>(E.Con.E)                                 | Electronics & Communication Engineering (ECE)                   | Electronics & Computer Engineering (ECC)                               | Computer<br>Science &<br>Systems<br>Engineering<br>(CSS)                                   | Information<br>Technology<br>(IT)                                  | Computer<br>Science<br>&<br>Engineering<br>(CSE)       | Aeronautical<br>Engineering<br>(AE)                   | Bio Technology<br>(BT)                               |
|-------------------------|---|--|---|--|--|---|--|--|--|--|---|--|
| 30.11.2011<br>Wednesday | 9 <i>A</i> B                                      | & Statistics<br>:S401<br>E,ME,CSS & IT)                | Electromagnetic<br>Fields<br>9A02404                |  | Managerial Economics & Financial Analysis Comp<br>9AH5401 Organi                     |   | Computer<br>Organization<br>9A05406                                    | Probability & Statistics 9ABS401 (Common to CE,ME,CSS & IT)  Computer Organization 9A05406 |  | Introduction<br>to Aerospace<br>Engineering<br>9A21401 | Mass Transfer<br>Operations<br>9A23401                |  |
| 02.12.2011<br>Friday    | 9AB<br>(Common to CE,                             | ntal Science<br>S402<br>ME,IT,CSE,AE &<br>T)           | Generation of<br>Electric Power<br>9A02403          |  | Principles of Electrical Engineering<br>9A02401<br>(Common to EIE,E.Con,E,ECE & ECC) |   | Operating<br>Systems<br>9A15401  | Environmental<br>9ABS4C<br>(Common to CE,ME,I)   |  | 35402  |   |  |
| 05.12.2011<br>Monday    | Strength of<br>Materials-II<br>9A01401            | Kinematics of<br>Machinery<br>9A03401                  | Network Theory<br>9A02406                           |  | ronic Circuit Anal<br>9A04402<br>n to EIE,E.Con.E &                                  | ,   | Control<br>Systems<br>9A19401  | Object Oriented Programming<br>9A05402<br>(Common to CSS,IT & CSE)                         |  |  | Aerospace<br>Vehicle<br>Structures I<br>9A21402       | Analytical<br>Methods in<br>Biotechnology<br>9A23402 |
| 08.12.2011<br>Thursday  | Hydraulics &<br>Hydraulic<br>Machinery<br>9A01402 | Thermal<br>Engineering - I<br>9A03402                  | Analog<br>Electronic<br>Circuits<br>9A02405         | (0   | Pulse & Digito<br>9A044<br>Common to EIE,E.C   | 104   |  |  | Database Management Systems<br>9A05401<br>(Common to CSS,IT & CSE) |  | Aerodynamics<br>- I<br>9A21403                        | Genetics &<br>Molecular<br>Biology<br>9A23403        |
| 10.12.2011<br>Saturday  | Structural<br>Analysis-I<br>9A01403               | Fluid Mechanics<br>& Hydraulic<br>Machinery<br>9A01404 |   |  | Switching Theory & Logic Design<br>9A04401<br>(Common to EEE,EIE,E.Con.E,ECE & ECC)  |   | Design & Analysis of Algorithms<br>9A05403<br>(Common to CSS,IT & CSE) |  |  | Mechanics of<br>Fluids<br>9A21404                      | Thermodynamics<br>in Bioprocess<br>Systems<br>9A23404 |  |
| 13.12.2011<br>Tuesday   | Building<br>Planning &<br>Drawing<br>9A01405      | Manufacturing<br>Technology<br>9A03403                 | Electrical<br>Machines - II<br>9A02407              | Electronic Mec<br>9A044<br>(Common to EII                | 05   | Electromagnetic<br>Theory &<br>Transmission<br>Lines<br>9A04406 | Probability Theory & Stochastic Processes 9A04303                      | Data<br>Communication<br>Systems<br>9A15402  | Principles of<br>Programming<br>Languages<br>9A15403               | Formal<br>Languages &<br>Automata<br>Theory<br>9A05407 | Aircraft<br>Production<br>Technology<br>9A21405       | Bioprocess<br>Engineering<br>9A23405                 |

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### ANANTAPUR - 515 002 (A.P.) - INDIA.

### Examination Branch

### B. Tech II Year - II Semester (RO9) Supplementary November/December 2011 Examinations

### Time Table for substitute subjects for students of R05 & R07 regulation readmitted to II B. Tech II Semester (R09)

| Date / Day             | Branch                                    | In place of                                | Substitute Subject                        | Time           |  |  |
|------------------------|---|--|---|----------------|--|--|
|                        | Electrical & Electronic Engineering       | Electromagnetic Fields<br>9A02404          |   |                |  |  |
| 15.12.2011<br>Thursday | Electronics & Instrumentation Engineering | Pulse & Digital Circuits<br>9A04404        | Environmental Science<br>RA 9ABS303       |                |  |  |
|                        | Electronics & Control Engineering         | Switching Theory & Logic Design<br>9A04401 |   | 10:00 AM<br>to |  |  |
|                        | Electronics & Instrumentation Engineering | Principles of Electrical Engineering       |   | 01:00 PM       |  |  |
|                        | Electronics & Control Engineering         | 9A02401                                    |   |                |  |  |
| 17.12.2011<br>Saturday | Electronics & Communication Engineering   | Electronic Circuit Analysis<br>9A04402     | Object Oriented Programming<br>RA 9A05402 |                |  |  |
|                        | Electrical & Electronic Engineering       | Switching Theory & Logic Design<br>9A04401 |   |                |  |  |

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Controller of Examinations i/c



### Examination Branch

### B. Tech II Year - II Semester (RO9) Supplementary November/December 2011 Examinations

### Time Table for substitute subjects for students of RO7 regulation readmitted to II B. Tech II Semester (RO9)

Time: 10:00 AM to 01:00 PM

| Date / Day             | Branch                                    | In place of  | Substitute Subject                                    |
|------------------------|---|--|---|
| 30.11.2011             | Information Technology                    | Probability & Statistics                           | Data Communication Systems                            |
| Wednesday              |   | 9ABS401  | RA 9A12302  |
| 02.12.2011             | Electronics & Communication Engineering   | Principles of Electrical Engineering               | Database Management Systems                           |
| Friday                 |   | 9A02401  | RA 9A05401  |
| 05.12.2011             | Electrical & Electronics Engineering      | Network Theory                                     | Computer organization                                 |
| Monday                 |   | 9A02406  | RA 9A05406  |
|                        | Electronics & Instrumentation Engineering | Switching Theory & Logic Design<br>9A04401         | Probability Theory & Stochastic processes  RA 9A04303 |
| 10.12.2011<br>Saturday | Biotechnology                             | Thermodynamics in Bioprocess<br>Systems<br>9A23404 | Fluid Flow in Bioprocess<br>RA 9A23303                |
| 13.12.2011             | Mechanical Engineering                    | Manufacturing Technology                           | Machine Drawing                                       |
| Tuesday                |   | 9A03403  | RA 9A03303  |

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### ANANTAPUR - 515 002 (A.P.) - INDIA.

### Examination Branch

### B.Tech. II Year II Semester (R07) Supplementary November/December 2011 Examinations

### **Timetable**

Time: 10:00 AM to 01:00 PM

|                         | ı   | 1   | ı   | 1   | 1   | •  |   | 1   | Time: 10:00 AN   | 1 10 02:00 1111  |  |
|-------------------------|---|---|---|---|---|--|---|---|--|--|--|
| Date / Day              | Civil<br>Engineering<br>(CE)  | Mechanical<br>Engineering<br>(ME)                       | Electronics &<br>Instrumentation<br>Engineering<br>(EIE)                            | Electrical &<br>Electronics<br>Engineering<br>(EEE) | Electronics & Control<br>Engineering<br>(E.Con.E)       | Electronics & Communication Engineering (ECE)              | Electronics & Computer Engineering (ECC)    | Computer Science<br>&<br>Engineering<br>(CSE)         | Information<br>Technology<br>(IT)  | Computer<br>Science &<br>Systems<br>Engineering<br>(CSS) | Bio-<br>Technology<br>(BT)                         |
| 30.11.2011<br>Wednesday | Probability & Managerial Statistics Managerial Feature & Figure & |   |   |   | Analog<br>Communications<br>R7220406                    | R7220506 &   |   |   | Mass Transfer<br>& Separation<br>R7222301  |  |  |
| 02.12.2011<br>Friday    | Building Planning<br>& Drawing<br>R7220102  | Kinematics of<br>Machinery<br>R7220302                  | Calibration &<br>Electronic<br>Measurements<br>R7221003                             | Linear Digital<br>IC Applications<br>R7220203       | Electrical &<br>Electronics<br>Measurements<br>R7221303 | Switching Theory<br>&<br>Logic Design<br>R7220404          |   | Organ<br>R722<br>(CSE,I                               | puter<br>ization<br>20504<br>CT,CSS,<br>CC)  |  | Instrumental<br>Methods of<br>Analysis<br>R7222303 |
| 05.12.2011<br>Monday    |   |   | Environmental<br>Studies<br>R7220105<br>(CE,EEE,ME,EIE,<br>EConE,CSE,<br>IT,CSS,BT) |   |   | Object Oriented<br>Programming<br>R7220403                 | Principles of<br>Communications<br>R7221901 |   | Environmen<br>Studies<br>R7220105<br>(CE,EEE,ME,<br>EConE,CSI<br>IT,CSS,B <sup>3</sup> | 5<br>EIE,  |  |
| 08.12.2011<br>Thursday  | Strength of<br>Materials - II<br>R7220103   | Thermal<br>Engineering -I<br>R7220303                   | Digital I <i>C</i><br>Applications<br>R7221004                                      |   | Control Sy:<br>R72204<br>(EEE,EC<br>EConE,E             | 02<br>Œ,   |   | Manag<br>Sys<br>R722                                  | Base<br>pement<br>tems<br>20505<br>E,IT)   | Data<br>Communications<br>Systems<br>R7221503            | Molecular<br>Biology<br>R7222304                   |
| 10.12.2011<br>Saturday  | Hydraulics &<br>Hydraulic<br>Machinery<br>R7220104  | Fluid Mechanics<br>& Hydraulic<br>Machinery<br>R7220304 | Linear I <i>C</i><br>Applications<br>R7221005                                       | Electrical<br>Machines-II<br>R7220205               |   | Pulse & Digital<br>Circuits<br>R7220401<br>(ECE,EConE,ECC) | ,   | Principles of<br>Programming<br>Languages<br>R7220502 | Operating Systems<br>R7221204  | Microprocessors<br>& Interfacing<br>R7221504             | Engineering<br>Physics<br>R7222305                 |
| 13.12.2011<br>Tuesday   | Structural<br>Analysis - I<br>R7220106  | Machine<br>Drawing<br>R7220305                          | Sensors & Signal<br>Conditioning<br>R7221006  | Power Systems- I<br>R7220204                        | Transducers<br>R7221306                                 | EM Wave &<br>Transmission<br>Lines<br>R7220405             | Signals & Systems<br>R7 221904              |   | Software<br>Engineering<br>R7220501<br>(CSE,IT,CSS)                                    |  | Bioprocess<br>Engineering<br>R7222306              |

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### ANANTAPUR - 515 002 (A.P.) - INDIA.

#### Examination Branch

### B. Tech II Year - II Semester (R07) Supplementary November/December 2011 Examinations

### Timetable for substitute subjects for students of R05 regulation readmitted to II B. Tech II Semester (R07)

Time: 10:00 AM to 01:00 PM

| Date / Day           | Branch                                  | In place of                       | Substitute Subject   |  |  |
|----------------------|---|-----------------------------------|--|--|--|
|                      | Computer Science & Engineering          |                                   | Managerial Economics & Financial Accounting                  |  |  |
| 02.12.2011<br>Friday | Information Technology                  | Computer Organization<br>R7220504 | RA 07A3H501C   |  |  |
|                      | Computer Science & Systems Engineering  |                                   | Principles of Communication<br>RA EC05471                    |  |  |
| 08.12.2011           | Computer Science & Engineering          | Database Management Systems       | UNIX & SHELL Programming<br>RA 07A3EC17B                     |  |  |
| Thursday             | Information Technology                  | R7220505                          |  |  |  |
| 10.12.2011           | Electronics & Communication Engineering | Pulse & Digital Circuits          | Electrical Technology  RA 07A3EC13  (Common to RR,R05 → R07) |  |  |
| Saturday             | Creen ones a communication engineering  | R7220401                          | Electrical Technology of R05 Regulation<br>RA EE05200        |  |  |
| 13.12.2011           | Mechanical Engineering                  | Machine Drawing                   | Metallurgy & Material Science<br>RA 07A3EC09                 |  |  |
| Tuesday              | Mechanical Engineering                  | R7220305                          | Production Technology of R05 Regulation<br>RA MP05493        |  |  |

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### **Examination Branch**

### B. Tech II Year - II (R07) Semester Supplementary November/December 2011 Examinations

### Timetable for substitute subjects for students of RR regulation readmitted to II B. Tech II Semester (R07)

Time: 10:00 AM to 01:00 PM

| Date / Day              | Branch   | In place of                             | Substitute Subject  |
|-------------------------|--|---|---|
| 30.11.2011<br>Wednesday | Computer Science & Engineering  Information Technology | Object Oriented Programming<br>R7220506 | UNIX & SHELL Programming<br>RA 07A3EC17A  |
|                         | Computer Science & Systems Engineering                 |   | Database Management Systems<br>RA 07A3EC22  |
| 02.12.2011              | Electronics & Communication Engineering                | Switching Theory & Logic Design         | Environmental Studies<br>RA 07A3EC11B   |
| Friday                  | gg   | R7220404                                | Environmental Studies of R05 Regulation<br>RA CE05239   |
| 05.12.2011<br>Monday    | Electronics & Control Engineering                      | Environmental Studies<br>R7220105       | Mathematics III<br>RA 07A3B502  |
| 10.12.2011<br>Saturday  | Electronics & Communication Engineering                | Pulse & Digital Circuits<br>R7220401    | Electrical Technology  RA 07A3EC13  (Common to RR,R05 → R07)  Electrical Technology of R05 Regulation  RA EE05200 |
| 13.12.2011<br>Tuesday   | Mechanical Engineering                                 | Machine Drawing<br>R7220305             | Metallurgy & Material Science<br>RA 07A3EC09  |

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Controller of Examinations i/c

Date: 24-09-2011

# Applicated agracing

### JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

### ANANTAPUR - 515 002 (A.P.) - INDIA.

### Examination Branch

## B.Tech. II Year II Semester (R05) Supplementary November/December 2011 Examinations <u>Timetable</u>

Time: 10:00 AM to 01:00 PM

|                         |   |   |  |   |  |  |   |  |  |   |  | i inte   | 10:00 AM 16 01:00  |
|-------------------------|---|---|--|---|--|--|---|--|--|---|--|--|--|
| Date / Day              | Civil<br>Engineering<br>(CE)  | Mechanical<br>Engineering<br>(ME)                     | Biotechnology<br>(BT)                              | Electrical<br>&Electronics<br>Engineering<br>(EEE)              | Electronics &<br>Instrumentation<br>Engineering<br>(EIE)                                       | Electronics<br>& Control<br>Engineering<br>(E.Con.E)   | Biomedical<br>Engineering<br>(BME)              | Computer<br>Science<br>&<br>Engineering<br>(CSE)     | Information<br>Technology<br>(IT)                    | Computer Science & Systems Engineering (CSS)                | Electronics &<br>Communication<br>Engineering<br>(ECE) | Electronics<br>& Computer<br>Engineering<br>(ECC)                        | Instrumentation<br>& Control<br>Engineering<br>(ICE)         |
| 30.11.2011<br>Wednesday |   | Probability<br>& Statistics<br>R5220101<br>(CE,ME,BT) |  | Power<br>Systems-I<br>R5220204                                  | Calibration &<br>Electronics<br>Measurements<br>R5221003                                       | R52<br>(E.   | igital Circuits<br>221103<br>Con.E,<br>ECC,ICE) |  | Software<br>Engineering<br>R5 220501<br>(CSE,IT,CSS) |   | Electrical<br>Technology<br>R5220401                   | R52<br>(E.0  | gital Circuits<br>21103<br>Con.E,<br>CCC,ICE)                |
| 02.12.2011<br>Friday    | Building<br>Planning &<br>Construction<br>Management<br>R5220102                    | Basic<br>Electronics<br>R5220302                      |  |   | Managerial<br>Economics &<br>Financial<br>Analysis<br>R5220201<br>(EEE,EIE,BME,<br>E.Con.E,BT) |  |   |  |  | OOPS<br>Through Java<br>R5220403<br>(ECE,CSE,IT<br>CSS,ECC) |  |  | Industrial<br>Instrumentation<br>R5222202                    |
| 05.12.2011<br>Monday    | Strength of<br>Materials - II<br>R5220103   | Mechanics of<br>Fluids<br>R5220303                    | Bio Process<br>Engineering<br>R5222301             | Electrical<br>Machines - II<br>R5220205                         | Linear IC<br>Applications<br>R5221005  | Electrical &<br>Electronic<br>Measurements<br>R5221303 | Basic Clinical<br>Sciences - I<br>R5221105      | Design &<br>Analysis of<br>Algorithms<br>R5220502    | R522   | r Graphics<br>21202<br>CSS)                                 | Switching<br>Theory &<br>Logic Design<br>R5220404      | R52  | Systems<br>21902<br>C,ICE)                                   |
| 08.12.2011<br>Thursday  | Hydraulics &<br>Hydraulic<br>Machinery<br>R5220104                                  | Metallurgy &<br>Material<br>Science<br>R5220304       | Instrumental<br>Methods of<br>Analysis<br>R5222303 | Linear &<br>Digital IC<br>Applications<br>R5220203<br>(EEE,ICE) | Sensors & Signal<br>Conditioning<br>R5221006   | Transducers<br>R5221306                                |   | Principle<br>Communic<br>R5220!<br>(CSE,BM<br>CSS, E | ations<br>504<br>.E,IT,                              |   | EM Waves &<br>Transmission<br>Lines<br>R5220405        | Principles of<br>Communications<br>R5220504<br>(CSE,BME,IT,<br>CSS, ECC) | Linear & Digital IC<br>Applications<br>R5220203<br>(EEE,ICE) |
| 10.12.2011<br>Saturday  | Environmental<br>Studies<br>R5 220105<br>(CE,EEE,ME,CSE,EIE,BME,IT, E.Con.E,CSS,BT) |   |  |   |  |  |   | Analog<br>Communications<br>R5220406                 | Orgai<br>R52   | puter<br>nization<br>21901<br>C,ICE)                        |  |  |  |
| 13.12.2011<br>Tuesday   | Structural<br>Analysis-I<br>R5220106  | Thermal<br>Engineering - I<br>R5220306                | Molecular<br>Biology<br>R5222305                   | (E  | Control Systems<br>R5220206<br>EE,ECE,EIE,E.Con.E,EC   | CC)  | Bio-Transducers &<br>Applications<br>(R5221106) | Micro  | processors & Inter<br>R5220505<br>(CSE,IT,CSS)       | facing  | Control<br>R522<br>(EEE,Ed<br>E.Con.l                  | ,<br>0206<br>CE,EIE,   | Prime Movers &<br>Mechanical<br>Components<br>R5222203       |

Note:

Notification date: 24-09-2011

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Controller of Examinations i/c



### ANANTAPUR - 515 002 (A.P.) - INDIA.

#### Examination Branch

### B. Tech II Year - II Semester (RO5) Supplementary November/December 2011 Examinations

### Time Table for substitute subjects for students of RR regulation readmitted to II B. Tech II Semester (RO5)

Time: 10:00 AM to 01:00 PM

| Date / Day              | Branch                                  | In place of                                   | Substitute Subject   |  |  |
|-------------------------|---|---|--|--|--|
| 30.11.2011<br>Wednesday | Electronics & Computer Engineering      | Pulse & Digital Circuits<br>R5221103          | Electrical Technology RA EE05200 offered at II B.Tech I sem(R05) of 2005-06 Regulations                        |  |  |
| 02.12.2011              | Mechanical Engineering                  | Basic Electronics<br>R5220302                 | Mechanics of Solids<br>RA CE05375 offered at II B.Tech I sem(R05) of<br>2005-06 Regulations                    |  |  |
| Friday                  | Computer Science & Engineering          | CORS through TAVA                             | Database Management Systems  |  |  |
|                         | Information Technology                  | OOPS through JAVA<br>R5220403                 | RA CE05159 offered at II B.Tech I sem(R05) of<br>2005-06 Regulations   |  |  |
|                         | Computer Science & Systems Engineering  | R3220403                                      |  |  |  |
|                         | Electronics & Communication Engineering | Switching Theory & Logic Design<br>R5220404   | Environmental Studies  RA CE05239 offered at II B.Tech I sem(R05) of  2005-06 Regulations  (Comm to ECE & ECC) |  |  |
| 05.12.2011<br>Monday    | Computer Science & Engineering          | Design and Analysis of Algorithms<br>R5220502 | Computer Organization RA CS05140 offered at II B.Tech I sem (R05) of 2005-06 Regulations                       |  |  |
|                         | Electronics & Computer Engineering      | Signals & Systems<br>R5221902                 | Environmental Studies  RA CE05239 offered at II B.Tech I sem(R05) of  2005-06 Regulations  (Comm to ECE & ECC) |  |  |

Notification date: 24-09-2011

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Sd/-

Controller of Examinations i/c



### ANANTAPUR - 515 002 (A.P.) - INDIA.

### Examination Branch

### B.Tech. II Year II Semester (RR) Supplementary November/December 2011 Examinations

### <u>Timetable</u>

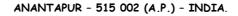
Time: 10:00 AM to 01:00 PM

|                         |  |   |   |  |   |  |   |  |   |   |  | 1 IIIIe: 10:00   | AM to 01:00 PM   |
|-------------------------|--|---|---|--|---|--|---|--|---|---|--|--|--|
| Date / Day              | Civil<br>Engineering<br>(CE)                                     | Mechanical<br>Engineering<br>(ME)                   | Electronics & Computer Engineering (ECC)  | Computer<br>Science<br>&<br>Engineering<br>(CSE) | Information<br>Technology<br>(IT)                             | Computer<br>Science &<br>Systems<br>Engineering<br>(CSS) | Biotechnology<br>(BT)                               | Electrical<br>&Electronics<br>Engineering<br>(EEE)   | Electronics &<br>Communication<br>Engineering<br>(ECE)                | Electronics &<br>Instrumentation<br>Engineering<br>(EIE)        | Electronics &<br>Control<br>Engineering<br>(E.Con.E) | Instrumentati on & Control Engineering (ICE)                         | Biomedical<br>Engineering<br>(BME)   |
| 30.11.2011<br>Wednesday | & Statistics   |   |   |  |   |  |   | Mathematics -III<br>RR220202<br>(EEE,ECE,EIE,<br>E.Con.E,ICE)  |   |   |  |  | Communication<br>Engineering<br>RR221104   |
| 02.12.2011<br>Friday    | Building<br>Planning &<br>Construction<br>Management<br>RR220102 | Mechanics<br>of Solids<br>RR220302                  | of Solids  Data  & Financial Analysis  Industrial   |  |   |  |   | Managerial Economics & Financial Analysis RR220201 (EEE,EIE,E.con.E,ECE,CSE,CSS,IT,BME) Switching Theory Logic Design RR222203 |   |   |  | Theory<br>Logic Design   | Managerial Economics & Financial Analysis RR220201 (EEE,EIE, E.con.E,ECE, CSE,CSS, IT,BME) |
| 05.12.2011<br>Monday    | Structural<br>Analysis - I<br>RR220106                           | Mechanics of<br>Fluids<br>RR220303                  |   | Techi  | trical<br>nology<br>10403<br>C,CSS,IT,ICE)                    |  | Bio-Process<br>Engineering -<br>I<br>RR222303       | Electro<br>Mechanics - II<br>RR220205  | Electrical<br>Technology<br>RR 220403<br>(ECE,CSE,ECC,<br>CSS,IT,ICE) | Electrical &<br>Measure<br>RR221<br>(EIE,E.G                    | ments<br>003   | Electrical<br>Technology<br>RR220403<br>(ECE,CSE,ECC,<br>CSS,IT,ICE) | Bio Transducers &<br>Applications<br>RR221106  |
| 08.12.2011<br>Thursday  | Surveying - II<br>RR220105                                       | Metallurgy<br>& Material<br>Science<br>RR220304     |   |  |   |  | Enzyme<br>Engineering &<br>Technology<br>RR222304   | Power<br>Systems - I<br>RR220204   | Communication<br>Theory<br>RR 220406                                  | Pulse & Digit<br>RR221<br>(EIE,E.Cor                            | 005  | Object Oriented<br>Programming &<br>Application<br>RR222204          | Pulse & Digital<br>Circuits<br>RR221005<br>(EIE,E.Con.E,BME)                               |
| 10.12.2011<br>Saturday  | Hydraulics &<br>Hydraulic<br>Machinery<br>RR220104               | Thermal<br>Engineering - I<br>RR 220306             | Object Oriented Programming Systems RR221203 Methods of Cheruph Toyal & Systems (IT,CSS) Analysis |  |   |  | Instrumental<br>Methods of<br>Analysis<br>RR 222305 |  |   | Control<br>Systems<br>RR220206<br>(EEE,ECE,EIE,<br>E.Con,E,ICE) |  |  | Basic Clinical<br>Sciences - I<br>RR221105   |
| 13.12.2011<br>Tuesday   | Strength of<br>Materials - II<br>RR220103                        | Instrumentation<br>& Control<br>Systems<br>RR220305 | Linear Digital<br>I.C.<br>Applications<br>RR220203<br>(EEE,ECC,ICE)                               |  | Database<br>Management<br>Systems<br>RR220506<br>(CSE,IT,CSS) |  | Molecular<br>Biology<br>RR222306                    | Linear Digital I.C. Applications RR220203 (EEE,ECC,ICE)  | EM Waves &<br>Transmission<br>Lines<br>RR220405                       | Transduc<br>Instrume<br>RR221<br>(EIE,E.C                       | ntation<br>006                                       | Linear Digital<br>I.C.<br>Applications<br>RR220203<br>(EEE,ECC,ICE)  | Probability<br>Theory &<br>Stochastic<br>Processes<br>RR221101                             |

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### Examination Branch B.Tech. III Year II Semester (R07) Supplementary November/December 2011 Examinations

### **Timetable**

Time: 10:00 AM to 01:00 PM

| -                       |   | Time: 10:00 AM to 0                               |  |  |  |  |   |  |  |  | 01:00 PM  |
|-------------------------|---|---|--|--|--|--|---|--|--|--|---|
| Date / Day              | Civil<br>Engineering<br>(CE)                    | Mechanical<br>Engineering<br>(ME)                 | Electrical &<br>Electronics<br>Engineering<br>(EEE)  | Electronics & Control Engineering (E.Con.E)  | Electronics &<br>Communication<br>Engineering<br>(ECE) | Electronics &<br>Instrumentation<br>Engineering<br>(EIE) | Electronics<br>& Computer<br>Engineering<br>(ECC)                           | Computer<br>Science &<br>Engineering<br>(CSE)                  | Information<br>Technology<br>(IT)  | Computer<br>Science &<br>Systems<br>Engineering<br>(CSS) | Biotechnology<br>(BT)                                   |
| 29.11.2011<br>Tuesday   | Geotechnical<br>Engineering - I<br>R7320101     | Industrial<br>Management<br>R7320301              |  | Digital Signal Processing<br>(Common to EEE,E.Con.E,ECE,EIE)<br>R7320201   |  |  |   | Operating<br>Systems<br>R7320501                               | Data<br>Warehousing &<br>Data Mining<br>R7321205                                 | Mathematical<br>Modeling &<br>Simulation<br>R7321502     | Computational<br>Molecular<br>Biology<br>R7322301       |
| 01.12.2011<br>Thursday  | Environmental<br>Engineering - I<br>R7320102    | CAD/CAM<br>R7320302                               | Microco<br>(Common to  | Microprocessors  Microprocessors & Interfacing (Common to ECE,EIE)  Microcontrollers (Common to EEE,E.Con.E)  R7320202 |  |  |   | Computer Networks<br>(Common to CSE,IT,CSS,ECC)<br>R7320503    |  |  |   |
| 03.12.2011<br>Saturday  | Design of Steel<br>Structures<br>R7320103       | Metrology &<br>Surface<br>Engineering<br>R7320303 | (C   | VLSI Design<br>ommon to EEE,E.Con.E<br>R7320206  | .ECE)  | Automation of<br>Industrial<br>Processes<br>R7321001     | Embedded &<br>Real Time<br>Systems<br>R7321903                              | Compiler<br>Design<br>R7320502                                 | E - Commerce<br>R7321203   | Artificial<br>Intelligence<br>R7321506                   | Heat Transfer<br>in Bioprocesses<br>R7322303            |
| 07.12.2011<br>Wednesday | Water Resources<br>Engineering - II<br>R7320104 | Refrigeration &<br>Air Conditioning<br>R7320304   | (Con   | Management Scienco<br>mon to EEE,E.Con.E,E0<br>R7320203  |  | Principles of<br>Communication<br>R7321004               | Management<br>Science<br>(Common to<br>EEE,E.Con.E,<br>ECE,ECC)<br>R7320203 | Information<br>Security<br>R7320504                            | Middleware<br>Technologies<br>R7321204   | Advanced<br>Computer<br>Architecture<br>R7321504         | Instrumentation<br>& Bio Process<br>Control<br>R7322304 |
| 09.12.2011<br>Friday    | Estimating &<br>Costing<br>R7320105             | Design of Machine<br>Members - II<br>R7320305     | Switch gear Power Plant & Instrumentation Engineering Protection & Control R7320205 R7321305 |  |  | Optoelectronic &<br>Laser<br>Instrumentation<br>R7321005 | Software<br>Engineering<br>R7321905   | Artificial<br>Intelligence<br>& Neural<br>Networks<br>R7320505 | ntelligence Web Technologies<br>& Neural (Common to IT,CSS)<br>Networks R7321201 |  | Immunology<br>R7322305                                  |
| 12.12.2011<br>Monday    | Transportation<br>Engineering<br>R7320106       | Thermal<br>Engineering - II<br>R7320306           | Instrumentation<br>R7320204  | R/320205 R/321305 R/32  Advanced Telecommunication Switching Instrumentation Control Systems Instrum                   |  |  | Design &<br>Analysis of<br>Algorithms<br>R7321906                           | nalysis of (Common to CSE,IT,CSS) Igorithms R7320506           |  |  | Probability &<br>Statistics<br>R7322306                 |

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## Examination Branch RA Timetable

### B. Tech III Year II Semester (R07) Supplementary November/December 2011 Examinations

### Timetable for substitute subjects for students of R05 regulation readmitted to III B. Tech II Semester (R07)

Time: 10:00 AM to 01:00 PM

| Date / Day            | Branch                                 | In place of                                       | Substitute Subject  |
|-----------------------|--|---|---|
| 29.11.2011<br>Tuesday | Computer Science & Engineering         | Operating Systems<br>R7320501                     | Unix & Shell Programming<br>RA 07A3EC17a                  |
| 01.12.2011            | Computer Science & Engineering         | Computer Networks<br>R7320503                     | Data Communication System  RA 07A5FC13a                   |
| Thursday              | Information Technology                 | R7320303  | KA U/AJECISU  |
| ,                     | Biotechnology                          | Biochemical Reaction Engineering - II<br>R7322302 | Regulatory Affairs & Clinical Trials of R05<br>RA BT05502 |
|                       |  |   | Unix & Shell Programming<br>RA 07A3EC17b                  |
| 09.12.2011<br>Friday  | Information Technology                 | Web Technologies<br>R7321201                      | Data Communication System  RA 07A5EC13b                   |
| ·                     |  |   | Distributed Databases<br>RA 07A50503                      |
|                       | Computer Science & Engineering         |   | Software Testing Methodologies                            |
| 40 40 0044            | Information Technology                 | Object Oriented Analysis & Design                 | RA 07A5EC10   |
| 12.12.2011<br>Monday  | Computer Science & Systems Engineering | R7320506  | Data Communication System of R07<br>RA 07A40404           |
|                       | Mechanical Engineering                 | Thermal Engineering - II<br>R7320306              | Heat Transfer<br>RA ME05283 of R05                        |

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Sd/-

Controller of Examinations i/c

Date: 24-09-2011



Date: 24-09-2011

### **Examination Branch**

### B. Tech III Year II Semester (RO7) Supplementary November/December 2011 Examinations

RA Timetable

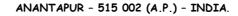
### Timetable for substitute subjects for students of RR regulation readmitted to III B. Tech II Semester (R07)

Time: 10:00 AM to 01:00 PM

| Date / Day              | Branch                                  | In place of   | Substitute Subject   |  |  |
|-------------------------|---|---|--|--|--|
| 29.11.2011<br>Tuesday   | Computer Science & Engineering          | Operating Systems<br>R7320501                         | Unix & Shell Programming of R07<br>RA 07A3EC17                                       |  |  |
| 01.12.2011              | Biotechnology                           | Biochemical Reaction Engineering - II<br>R7322302     | Regulatory Affairs & Clinical Trials of R05<br>RA BT05502                            |  |  |
| Thursday                | Information Technology                  | Computer Networks<br>R7320503                         | Data Communication Systems of R07<br>RA 07A5EC20                                     |  |  |
| 07.12.2011<br>Wednesday | Electrical Electronics Engineering      | Management Science<br>R7320203                        | Linear & Discrete Systems Analysis  RA EE05343  Operating System of R07  RA 07A60501 |  |  |
|                         | Electronics & Communication Engineering | Management Science<br>R7320203                        | Object Oriented programming of R07<br>RA 07A4EC08 of CSE                             |  |  |
| 09.12.2011              | Information Technology                  | Web Technologies<br>R7321201                          | Distributed Databases of R07<br>RA 07A50503  |  |  |
| Friday                  | Computer Science & Engineering          | Artificial Intelligence & Neural Networks<br>R7320505 | Advanced Computer Architecture of R05<br>RA CS05004                                  |  |  |
|                         | Information Technology                  | Object oriented Analysis & Design                     | Software Testing Methodologies of R07  |  |  |
| 12.12.2011              | Computer Science & Engineering          | R7320506  | RA 07A5EC10  |  |  |
| Monday                  | Biotechnology                           | Probability & Statistics<br>R7322306                  | Environmental Science of R09<br>RA 9ABS303   |  |  |

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Date: 24-09-2011

### Examination Branch

# B.Tech. III Year II Semester (R05) Supplementary November/December 2011 Examinations

### <u>Timetable</u>

Time: 10:00 AM to 01:00 PM

|                         |   |   |  |  |   |  |   |  |   | 7.11,110  | 0.00 AM 10 01:  | <del></del>  |
|-------------------------|---|---|--|--|---|--|---|--|---|---|---|--|
| Date / Day              | Civil<br>Engineering<br>(CE)                              | Mechanical<br>Engineering<br>(ME)                 | Electrical &<br>Electronics<br>Engineering<br>(EEE)  | Electronics &<br>Communication<br>Engineering<br>(ECE)                   | Electronics &<br>Instrumentation<br>Engineering<br>(EIE)                  | Electronics &<br>Control<br>Engineering<br>(E.Con.E) | Electronics &<br>Computer<br>Engineering<br>(ECC) | Computer<br>Science<br>&<br>Engineering<br>(CSE) | Information<br>Technology<br>(IT)                   | Computer<br>Science &<br>Systems<br>Engineering<br>(CSS)  | Biomedical<br>Engineering<br>(BME)  | Biotechnology<br>(BT)                                  |
| 29.11.2011<br>Tuesday   | Geotechnical<br>Engineering<br>R5320101                   | Industrial<br>Management<br>R5320301              |  | Digital Signal<br>Processing<br>R5320201<br>(EEE,ECE,EIE & E.Con.E)      |   |  | Embedded &<br>Real Time<br>Systems<br>R5321903    | Computer<br>Graphics<br>R5320501                 | Human<br>Computer<br>Interaction<br>R5321201        | Mathematical<br>Modeling &<br>Simulation<br>R5321502      | Biological<br>Control<br>Systems<br>R5321103                              | Bio<br>Informatics<br>R5322301                         |
| 01.12.2011<br>Thursday  | Environmental<br>Engineering-I<br>R5320102                | Metrology<br>& Surface<br>Engineering<br>R5320302 | Microprocessors<br>&<br>Microcontrollers<br>R5320202 | Telecommunica-<br>tion<br>Switching<br>Systems &<br>Networks<br>R5320402 | Principles of<br>Communication<br>R5321004                                | Net<br>R537<br>(E.C                                  | puter<br>vorks<br>21301<br>on.E,<br>,ECC)         | Compiler<br>Design<br>R5320502                   | Data<br>Warehousing<br>&<br>Data Mining<br>R5321205 | Computer<br>Networks<br>R5321301<br>(E.Con.E,<br>CSS,ECC) | Lasers & Fiber<br>Optics<br>in Medicine<br>R5321104                       | Enzyme<br>Engineering<br>R5322302                      |
| 03.12.2011<br>Saturday  | Basic Structural<br>Steel Design &<br>Drawing<br>R5320103 | Machine<br>Tools<br>R5320303                      | Sci<br>R532<br>(EEE                                  | gement<br>ence<br>20203<br>:,ECE,<br>: & ECC)                            | Automation of<br>Industrial<br>Processes<br>R5321001                      | Sci<br>R532<br>(EEE                                  | gement<br>ence<br>ence<br>:.ECE,<br>: & ECC)      | Ui<br>Progro<br>R532<br>(CSE                     | 0503  | Systems<br>Programming<br>R5321503                        | Biomedical<br>Signal<br>Processing<br>R5321105                            | Heat<br>Transfer in<br>Bio Processes<br>R5322303       |
| 07.12.2011<br>Wednesday | Water<br>Resources<br>Engineering- II<br>R5320104         | Dynamics of<br>Machinery<br>R5320304              | Instrumentation<br>R5320204                          | VLSI Design<br>R5320404<br>(ECE,BME)                                     | Opto Electronic<br>& Laser<br>Instrumentation<br>R5321005                 | Robotics &<br>Automation<br>R5321305                 | Digital Image<br>Processing<br>R5321904           | Information<br>Security<br>R5320504              | E - Commerce<br>R5321203                            | Advanced<br>Computer<br>Architecture<br>R5321504          | VLSI Design<br>(R5320404)<br>(ECE,BME)                                    | Instrumentation<br>&<br>Process Control<br>R5322304    |
| 09.12.2011<br>Friday    | Estimating<br>Quantity Survey<br>& Valuation<br>R5320105  | Design of Machine<br>Members - II<br>R5320305     | Switch gear<br>&<br>Protection<br>R5320205           | Micro wave<br>Engineering<br>R5320405                                    | Biomedical<br>Instrumentation<br>R5321006                                 | Advanced<br>Control<br>Systems<br>R5321306           | Software<br>Engineering<br>R5321905               | Neural<br>Networks<br>R5320505                   | Middleware<br>Technologies<br>R5321204              | Web<br>Technologies<br>R5321505                           | Medical<br>Imaging<br>Techniques<br>R5321106                              | Immunology<br>R5322305                                 |
| 12.12.2011<br>Monday    | Transportation<br>Engineering<br>R5320106                 | Heat Transfer<br>R5320306                         | High Voltage<br>Engineering<br>R5320206              |  | Microprocessors<br>& Interfacing<br>R5320406<br>(ECE,EIE,<br>E.Con.E,BME) |  | Design &<br>Analysis of<br>Algorithms<br>R5321906 | Tes  |   | Artificial<br>Intelligence<br>R5321506                    | Microprocessors<br>& Interfacing<br>R5320406<br>(ECE,EIE,<br>E.Con.E,BME) | Regulatory<br>Affairs &<br>Clinical Trails<br>R5322306 |

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# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR ANANTAPUR - 515 002 (A.P.) - INDIA.

# Examination Branch RA Timetable

# B. Tech III Year II Semester (RO5) Supplementary November/December 2011 Examinations

## Time Table for substitute subjects for students of RR regulation readmitted to III B. Tech II Semester (RO5)

Time: 10:00 AM to 01:00 PM

| Date / Day               | Branch                                  | In place of                    | Substitute Subject  |
|--------------------------|---|--------------------------------|---|
|                          | Civil Engineering                       | Environmental Engineering - I  | Structural Analysis – II<br>R <i>A C</i> E05530   |
| 01.12.2011               | om ong                                  | R5320102                       | Structural Analysis - II<br>RA CE3222 (III year II sem RR)  |
| Thursday                 | Biotechnology                           | Enzyme Engineering             | Transport Phenomena in Bioprocessing RA BT05559   |
|                          | <i>,</i>                                | R5322302                       | Analytical Techniques in<br>Biotechnology<br>RA BT3222 (III year II sem RR)                               |
|                          | Electrical & Electronics Engineering    |                                | Linear & Discrete Systems Analysis  RA EE05343  Analysis of Linear Systems  RA EE3221(III year II sem RR) |
|                          | Electronics & Communication Engineering | Management Science<br>R5320203 | OOP Through JAVA<br>RA CS05434  |
| 03.12.2011 -<br>Saturday | Floatmanias & Control Fusingsmins       |                                | Computer Organization<br>RA CS05140   |
|                          | Electronics & Control Engineering       |                                | Computer Organization<br>RA ECT3224(III year II sem RR )  |
|                          | Computer Science & Systems Engineering  | Systems Programming            | Software Engineering<br>RA CS05521  |
|                          | computer science & systems Engineering  | R5321503                       | Software Engineering<br>RA CSS3222 (III year II sem RR)   |

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Sd/-

Controller of Examinations i/c



### ANANTAPUR - 515 002 (A.P.) - INDIA.

# Examination Branch B.Tech. III Year II Semester (RR) Supplementary November/December 2011 Examinations Timetable

Time: 10:00 AM to 01:00 PM

|                         | ı  | ı  | ı  |   | ı  | l .  | T  |  | 1  | 111  | me: 10:00 AM to 01:   | JO PM  |
|-------------------------|--|--|--|---|--|--|--|--|--|--|---|--|
| Date / Day              | Civil<br>Engineering<br>(CE)                                   | Mechanical<br>Engineering<br>(ME)                        | Electrical &<br>Electronics<br>Engineering<br>(EEE)      | Electronics &<br>Communication<br>Engineering<br>(ECE)                  | Electronics &<br>Instrumentation<br>Engineering<br>(EIE)         | Electronics &<br>Control<br>Engineering<br>(E.Con.E) | Electronics & Computer Engineering (ECC)         | Computer<br>Science<br>&<br>Engineering<br>(CSE)             | Information<br>Technology<br>(IT)                            | Computer Science & Systems Engineering (CSS)         | Bio-Medical<br>Engineering<br>(BME)                                     | Bio-<br>Technology<br>(BT)                                   |
| 29.11.2011<br>Tuesday   | Geotechnical<br>Engineering<br>RR320101                        | Management<br>Science<br>RR320301<br>(ME,CSE,IT,<br>ECC) | Power<br>Systems - III<br>RR320205                       | Communication<br>Systems<br>RR320401                                    | Operating<br>Systems<br>RR321001                                 | Robotics &<br>Automation<br>RR321305                 |  | Management<br>Science<br>RR320301<br>(ME,CSE,IT,<br>ECC)     |  | Mathematical<br>Modeling &<br>Simulation<br>RR321504 | Bio-Medical<br>Signal<br>Processing<br>RR321104                         | Instrumenta-<br>tion<br>&<br>Process<br>Control<br>RR322301  |
| 01.12.2011<br>Thursday  | Structural<br>Analysis - II<br>RR320102                        | Metrology<br>RR320302                                    |  | Microprocessors<br>& Interfacing<br>RR320202<br>(EEE,ECE,<br>EIE & BME) |  | Microprocessors<br>&<br>Microcontrollers<br>RR321302 | Database<br>Management<br>Systems<br>RR321902    | Computer<br>Graphics<br>RR320502                             | VLSI<br>Systems<br>Design<br>RR321206                        | Fault Tolerant<br>Systems<br>RR321505                | Microprocessors<br>& Interfacing<br>RR320202<br>(EEE,ECE,<br>EIE & BME) | Analytical<br>Techniques<br>in<br>Biotechnology<br>RR 322302 |
| 03.12.2011<br>Saturday  | Structural Engineering Design & Drawing - II (Steel) RR320103  | Machine Tools<br>RR320303                                | Analysis of<br>Linear<br>Systems<br>RR320201             | Electronics<br>Measurements &<br>Instrumenta-<br>tion<br>RR320402       | Biomedical<br>Instrumentation<br>RR321006                        | Computer<br>Organization<br>RR321304                 | Software<br>Engineering<br>RR321502<br>(ECC,CSS) | Language<br>Processors<br>RR320505                           | Multimedia &<br>Web Design<br>RR321205                       | Software<br>Engineering<br>RR321502<br>(ECC,CSS)     | Ergonomics<br>RR321103  | Bio-Informatics<br>RR322303                                  |
| 07.12.2011<br>Wednesday | Water<br>Resources<br>Engineering -<br>II<br>RR 320104         | Dynamics of<br>Machines<br>RR 320304                     | Utilization of<br>Electrical<br>Energy<br>RR 320206      |   | Digital Signal<br>Processing<br>RR 320403<br>(ECE,EIE & E.Con.E) |  | Visual<br>Programming<br>Techniques<br>RR321903  |  | Advanced Compute<br>Architecture<br>RR320504<br>(CSE,CSS,IT) | r  | Biological<br>Control Systems<br>RR321101                               | Bioprocess<br>Engineering-II<br>RR322304                     |
| 09.12.2011<br>Friday    | Estimating<br>Quantity<br>Surveying &<br>Valuation<br>RR320105 | Design of<br>Machine<br>Members - II<br>RR 320305        | Instrumen<br>tation<br>RR320204                          | VLSI Design<br>RR320405   | Communication<br>Engineering<br>RR321004                         |  | Co   | omputer Networks<br>RR320503<br>(CSE,CSS,IT,<br>E.Con.E,ECC) |  |  | Advanced<br>Biomedical<br>Equipment<br>RR321102                         | Immunology<br>RR322305                                       |
| 12.12.2011<br>Monday    | Transport<br>Engineering<br>RR320106                           | Heat Transfer<br>RR320306                                | Modeling of<br>Power<br>System<br>Components<br>RR320203 | Micro wave<br>Engineering<br>RR320404                                   | Opto-Electronics<br>& Laser<br>Instrumentation<br>RR321005       | Advanced<br>Control Systems<br>RR321306              | Artificial<br>Intelligence<br>RR321906           | Adv  | anced Unix Program<br>RR320506<br>(CSE,IT,<br>CSS)           | ming   | Medical Imaging<br>Techniques<br>RR321105                               | Protein<br>Engineering<br>RR322306                           |

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<sup>(</sup>ii) If any discrepancies are found, the same may be informed to the undersigned immediately.

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# ANANTAPUR - 515 002 (A.P.) - INDIA.

# Examination Branch B. Tech IV - II Semester (R05) Supplementary December 2011 Examinations

Time: 02:00 PM to 05:00 PM

| Date / Day             | Civil<br>Engineering<br>(CE)  | Electrical &<br>Electronics<br>Engineering<br>(EEE)   | Mechanical<br>Engineering<br>(ME)                         | Electronics<br>&<br>Communica-<br>tion<br>Engineering<br>(ECE) | Electronics & Instrumenta tion Engineering (EIE)   | Electronics &<br>Control<br>Engineering<br>(E.Con.E) | Electronics & Computer Engineering (ECC)                    | Computer<br>Science &<br>Systems<br>Engineering<br>(CSS) | Computer<br>Science<br>&<br>Engineering<br>(CSE)    | Information<br>Technology<br>(IT)            | Biomedical<br>Engineering<br>(BME)                           | Biotechnology<br>(BT)                                  |
|------------------------|---|---|---|--|--|--|---|--|---|--|--|--|
| 05.12.2011<br>Monday   | Advanced Structural Concrete and Steel Design R5420101  Ground Water Development & Management R5420102  Environment Impact Assessment & Management R5420103 | Utilization<br>of<br>Electrical<br>Energy<br>R5420201 | Automobile<br>Engineering<br>R5420301                     | Cellular &<br>Mobile<br>Communica-<br>tions<br>R5420401        | Micro<br>Controllers &<br>Applications<br>R5421001 |  | Advanced<br>Computer<br>Architecture<br>R5421901            |  | Management<br>Science<br>R5420501<br>(CSE, IT, CSS) |  | BioMEMS<br>R5421101  | Animal Cell<br>Science and<br>Technology<br>R5422301   |
|                        | Water Shed<br>Management<br>R5420104  | Software<br>Engineering<br>R5420205<br>(EEE, EConE)   | Un-<br>Conventional<br>Machining<br>Processes<br>R5420302 | Real<br>Sys<br>R542  | dded &<br>  Time<br>  tems<br> 20402<br>  E,EIE)   | Software<br>Engineering<br>R5420205<br>(EEE, EConE)  | Electronic<br>Measurements &<br>Instrumentation<br>R5421906 | Mobile<br>Computing<br>R5421502                          | Image<br>Processing<br>R5420502                     | Multimedia<br>Databases<br>R5421202          |  | Food Science &<br>Technology<br>R5422302               |
| 08.12.2011<br>Thursday | Prestressed<br>Concrete<br>R5420105   | Data Base<br>Management<br>Systems<br>R5420206        | Production<br>Planning &<br>Control<br>R5420303           | Bio-Medical<br>Instrumenta<br>-tion<br>R5420403                |  | Artificial<br>Intelligence<br>R5421302               |   | VLSI Design<br>R5421503                                  | E-Commerce<br>R5420503                              | Network<br>Management<br>Systems<br>R5421203 | Biomaterials<br>R5421103                                     | Molecular<br>Modeling & Drug<br>Design<br>R5422303     |
|                        | Pavement<br>Analysis &<br>Design<br>R5420106  | OOPS<br>Through<br>Java<br>R5420207                   | Automation in<br>Manufacturing<br>R5420304                |  | Robotics &<br>Automation<br>R5421002               | Telemetry &<br>Telecontrol<br>R5421303               | Data Warek<br>Data M<br>R5421<br>(ECC,C                     | ining<br>504   | Distributed<br>Databases<br>R5420504                | Biometrics<br>R5421204                       | Transportation<br>Phenomena in<br>Living Systems<br>R5421104 | Bio Process<br>Economics & Plant<br>Design<br>R5422304 |

Contd page 2

| Date / Day             | Civil<br>Engineering<br>(CE)                                  | Electrical &<br>Electronics<br>Engineering<br>(EEE) | Mechanical<br>Engineering<br>(ME)          | Electronics<br>& Computer<br>Engineering<br>(ECC) | Electronics & Communication Engineering (ECE)                              | Electronics<br>&<br>Instrumenta<br>tion<br>Engineering<br>(EIE) | Electronics<br>& Control<br>Engineering<br>(E.Con.E)             | Computer<br>Science<br>& Engineering<br>(CSE) | Information<br>Technology<br>(IT) | Computer<br>Science &<br>Systems<br>Engineering<br>(CSS) | Biomedical<br>Engineering<br>(BME)                                      | Biotechnology<br>(BT)                                |
|------------------------|---|---|--|---|--|---|--|---|-----------------------------------|--|---|--|
|                        | Advanced<br>Communication<br>Skills<br>R5420107               | Digital<br>Control<br>Systems<br>R5420202           | Total<br>Quality<br>Management<br>R5420305 | Client Server<br>Computing<br>R5421902            |  | Info<br>Sy<br>R54   | agement<br>ormation<br>stems<br>421004<br>(E.Con.E)              | Virtual<br>Reality<br>R5420505                | Bio-<br>Informatics<br>R5421205   | Software<br>Testing<br>Methodolosgies<br>R5421506        | Robotics &<br>Automation<br>R5421105                                    | Biopharmaceutical<br>Technology<br>R5422305          |
| 10.12.2011<br>Saturday | Advanced<br>Structural<br>Analysis<br>R5420108                | H.V.D.C<br>Transmission<br>R5420203                 | Robotics<br>R5420306                       | Information<br>Security<br>R5421903               | Artificial<br>Neural<br>Networks<br>R5420407                               | Telemetry &<br>Telecontrol<br>R5421006                          |  | Human<br>Computer<br>Interface<br>R5420506    | R542                              | Patterns<br>21206<br>CSS)                                | DSP Processors<br>&<br>Architectures<br>R5420406<br>(ECE,EIE,<br>& BME) | Phytochemical &<br>Herbal<br>Medicine<br>R5422306    |
|                        | Design &<br>Drawing of<br>Hydraulic<br>Structures<br>R5420109 | Embedded<br>Systems<br>R5420204                     | Computer<br>Graphics<br>R5420307           |   | DSP Proc<br>&<br>Architec<br>R5420<br>(ECE,EIE                             | ctures<br>0406  | Computer Aided<br>Design<br>of<br>Control<br>Systems<br>R5421306 | Advanced<br>Computing<br>Concepts<br>R5420507 | Recog<br>R542                     | tern<br>gnition<br>21207<br>CSS)                         | Quantitative<br>Engineering<br>Physiology<br>R5421107                   | Neuro Biology<br>&<br>Cognitive Sciences<br>R5422307 |
| 13.12.2011<br>Tuesday  |   |   |  | Through<br>R542<br>(ECE                           | I Design<br>h Verilog<br>20405<br>E,E <i>CC</i> ,<br>ME)                   | Elec<br>R54   | lustrial<br>stronics<br>421003<br>,E.Con.E)                      |   |                                   |  | Digital Design<br>Through<br>Verilog<br>R5420405<br>(ECE,ECC,<br>BME)   |  |
| 15.12.2011<br>Thursday |   |   |  | (E  | Wireless<br>Communications<br>& Networks<br>R5420404<br>CE,EIE,E.Con.E,ECC | )   |  |   |                                   |  |   |  |

Note:

Sd/-

Controller of Examinations i/c

<sup>(</sup>i) Any omissions or clashes in this time table may please be informed to the undersigned immediately.(ii) If any discrepancies are found, the same may be informed to the undersigned immediately.(iii) Even if government declares holiday on any of the above dates, the examinations shall be conducted as usual.



# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR ANANTAPUR - 515 002 (A.P.) - INDIA.

### Examination Branch

# B. Tech IV Year - II (RO5) Semester Supplementary December 2011 Examinations

# Timetable for substitute subjects for students of RR regulation readmitted to IV B. Tech II Semester (R05)

Time: 02:00 PM to 05:00 PM

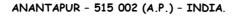
|   | Date / Day | Branch                               | In place of                      | Substitute Subject       |
|---|------------|--------------------------------------|----------------------------------|--------------------------|
| Ī | 05.12.2011 | Electrical & Electronics Engineering | Utilization of Electrical Energy | Advanced Control Systems |
|   | Monday     | Electrical & Electronics Engineering | R5420201                         | RA EE05006               |

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Sd/-

Notification Date: 24-09-2011 Controller of Examinations i/c





# Examination Branch

# B.TECH. IV Year - II Semester (RR) Supplementary December 2011 Examinations

# <u>Timetable</u>

Time: 02:00 PM to 05:00 PM

| Date / Day           | Civil<br>Engineering<br>(CE)                               | Electrical<br>&Electronics<br>Engineering<br>(EEE) | Mechanical<br>Engineering<br>(ME)               | Electronics & Communication Engineering (ECE)          | Electronics &<br>Instrumentation<br>Engineering<br>(EIE) | Electronics<br>& Control<br>Engineering<br>(E.Con.E) | Electronics & Computer Engineering (ECC) | Computer Science & Engineering (CSE) | Information<br>Technology<br>(IT) | Computer Science & Systems Engineering (CSS) | Biomedical<br>Engineering<br>(BME)                | Biotechnology<br>(BT)                      |
|----------------------|--|--|---|--|--|--|--|--------------------------------------|-----------------------------------|--|---|--|
|                      | Advanced<br>Foundation<br>Engineering<br>RR420101          | Digital<br>Control<br>Systems<br>RR420201          | Mechanical<br>Handling<br>Equipment<br>RR420301 | Embedded   |  |  |  | Cellulo<br>Mobi<br>Communio          | ile<br>cations                    |  |   |  |
|                      | Hydro Power  | HVDC<br>Transmission<br>RR420202                   | Finite Element<br>Method<br>RR420302            | Systems<br>RR420204<br>(EEE,ECE)                       | Robotics &<br>Automation<br>RR421001<br>(EIE,BME)        |  |  | RR420<br>(ECE,CSE,<br>ECC            | IT,CSS,                           |  | Robotics &<br>Automation<br>RR421001<br>(EIE,BME) | Chromatographic<br>Separations<br>RR422301 |
| 05.12.2011<br>Monday | Engineering<br>RR420102                                    | VLSI Design<br>RR420203                            |   |  |  | Computer<br>Aided Design                             |  |                                      |                                   |  |   |  |
|                      | Database<br>Management<br>Systems<br>RR420104              | Embedded<br>Systems<br>RR420204                    | Microprocessors<br>RR420303                     | Cellular &<br>Mobile                                   | Industrial<br>Electronics                                | of Control<br>Systems<br>RR421304                    | Satellite<br>Communications              | Robotics                             | Human<br>Computer                 | Datamining &<br>Data                         | Hospital<br>Systems                               | Food Science &<br>Technology               |
|                      | Industrial<br>Waste and<br>Water<br>Management<br>RR420105 | (EEE,<br>ECE)                                      |   | Communications<br>RR420401<br>(ECE,CSE,IT,<br>CSS,ECC) | RR421002   |  | RR421904                                 | RR420506                             | Interaction<br>RR421203           | Warehousing<br>RR421503                      | Management<br>RR421104                            | RR422302                                   |

# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR ANANTAPUR - 515 002 (A.P.) - INDIA.



# Examination Branch B.TECH. IV Year - II Semester (RR) Supplementary December 2011 Examinations

## <u>Timetable</u>

Time: 02:00 PM to 05:00 PM

|                        | 1   |  | 1                                 | ı  |  | 1   |   | 1   | 1   | 7,10- 0-   | 100 1 70 10 00 100                 |  |
|------------------------|---|--|-----------------------------------|--|--|---|---|---|---|--|------------------------------------|--|
| Date / Day             | Civil<br>Engineering<br>(CE)  | Electrical<br>&Electronics<br>Engineering<br>(EEE)   | Mechanical<br>Engineering<br>(ME) | Electronics &<br>Communication<br>Engineering<br>(ECE) | Electronics &<br>Instrumentation<br>Engineering<br>(EIE) | Electronics &<br>Control<br>Engineering<br>(E.Con.E)          | Electronics &<br>Computer<br>Engineering<br>(ECC) | Computer Science<br>&<br>Engineering<br>(CSE) | Information<br>Technology<br>(IT)         | Computer<br>Science &<br>Systems<br>Engineering<br>(CSS) | Biomedical<br>Engineering<br>(BME) | Biotechnology<br>(BT)  |
|                        | Advanced<br>Structural  | Principles of<br>Software<br>Engineering<br>RR420205 | Neural<br>Networks                | Radar Engineering<br>RR420403                          |  | Telemetry &<br>Telecontrol<br>RR421004<br>(EIE,E.CON.E)       |   | Embedded<br>Systems<br>RR420501               | Client<br>Server<br>Computing<br>RR421206 | Advanced<br>Databases<br>RR421501                        |                                    | Biophysics<br>of<br>Macromolecules<br>RR422304                       |
|                        | Engineering RR420108  Transportation Planning & Design RR420109           | Database<br>Management<br>Systems<br>RR420206        | & Fuzzy logic<br>RR420304         | Biomedical<br>Instrumentation<br>RR420404              | Telemetry &<br>Telecontrol<br>RR421004<br>(EIE,E.Con.E)  | Artificial<br>Intelligence &<br>Expert<br>Systems<br>RR421301 | Multimedia<br>Systems<br>RR421502<br>(ECC,CSS)    | Natural                                       |   | Multimedia<br>Systems<br>RR421502<br>(ECC,CSS)           |                                    | Neurobiology &<br>Cognitive<br>Sciences<br>RR422305                  |
| 08.12.2011<br>Thursday |   | Unix and<br>Windows NT<br>RR420207                   | Robotics<br>RR420305              |  |  |   |   | Language<br>Processing<br>RR420503            | Internet<br>Technologies<br>RR421204      |  | Biomaterials<br>RR421101           | Biodiversity,<br>IPR &<br>Management of<br>Biotechnology<br>RR422306 |
|                        | Remote Sensing<br>&<br>Geographical<br>Information<br>Systems<br>RR420110 | Fuzzy logic &<br>Applications<br>RR420208            | Computer<br>Graphics<br>RR420306  |  |  | RR4Z13UI  |   | Parallel<br>Programming<br>RR420504           |   |  |                                    | Biosensors and<br>Bioelectronics<br>RR422307                         |



Time: 02:00 PM to 05:00 PM

### ANANTAPUR - 515 002 (A.P.) - INDIA.

### Examination Branch

### B. TECH. IV Year - II Semester (RR) Supplementary December 2011 Examinations

Timetable

Electronics & Electronics & Electronics & Computer Science Information Instrumentation Control Computer å Technology Date / Day Engineering Engineering Engineering Engineering (IT) (EIE) (E.CON.E) (ECC) (CSE) Decision Support Systems RR420507 10.12.2011 **Decision Support** Management Information Systems (CSE,IT) Saturday Systems RR421003 Neural Networks Neural Networks RR420507 (EIE,E.Con.E) RR420508 RR420508 (CSE,IT) (CSE,ECC) (CSE,ECC) Software Project 13.12.2011 Management Tuesday RR420502 ---(CSE,IT)

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Sd/Notification date: 24-09-2011 Controller of Examinations i/c

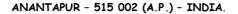


## ANANTAPUR - 515 002 (A.P.) - INDIA.

# Examination Branch B.Tech. I Year (R09) Supplementary November/December 2011 Examinations

Time: 02:00 PM to 05:00 PM

| Date / Day              | Aeronautical<br>Engineering<br>(AE) | Biotechnology<br>(BT)   | Civil<br>Engineering<br>(CE) | Mechanical<br>Engineering<br>(ME) | Computer<br>Science &<br>Engineering<br>(CSE) | Electronics &<br>Communication<br>Engineering<br>(ECE) | Electrical &<br>Electronics<br>Engineering<br>(EEE) | Electronics &<br>Instrumentation<br>Engineering<br>(EIE) | Electronics<br>& Computer<br>Engineering<br>(ECM) | Electronics<br>& Control<br>Engineering<br>(E.Con.E) | Information<br>Technology<br>(IT) | Computer Science & Systems Engineering (CSS) |
|-------------------------|-------------------------------------|---|------------------------------|-----------------------------------|---|--|---|--|---|--|-----------------------------------|--|
| 29.11.2011<br>Tuesday   |                                     |   |                              |                                   |   | 941  | glish<br>35101<br>all branches)                     |  |   |  |                                   |  |
| 01.12.2011<br>Thursday  |                                     |   |                              |                                   |   | 946  | ing Physics<br>35102<br>all branches)               |  |   |  |                                   |  |
| 03.12.2011<br>Saturday  |                                     |   |                              |                                   |   | 946  | ng Chemistry<br>35103<br>all branches)              |  |   |  |                                   |  |
| 07.12.2011<br>Wednesday |                                     |   |                              |                                   |   | 946  | natics - I<br>35104<br>all branches)                |  |   |  |                                   |  |
| 09.12.2011<br>Friday    |                                     |   |                              |                                   | Р   | =  | and Data Struc<br>05101<br>all branches)            | tures:   |   |  |                                   |  |
| 12.12.2011<br>Monday    |                                     | Engineering Mechanics  9A01101  (common to AE,BT, CE & ME)  Mathematical Methods  9AB5105  (common to CSE,ECE,EEE,EIE,ECM,E.Con.E,IT & CSS) |                              |                                   |   |  |   |  |   |  |                                   |  |





## Examination Branch B. Tech. I Year (R09) Supplementary November/December 2011 Examinations

Time Table for **Engineering Drawing** 9A03101

| Date/Day                | Time                       | Subject Code | Branches  |
|-------------------------|----------------------------|--------------|---|
| 14.12.2011<br>Wednesday | 10:00 AM<br>to<br>01:00 PM | 9A03101a     | Aeronautical Engineering (AE), Civil Engineering (CE),<br>Electrical & Electronics Engineering (EEE),<br>Biotechnology (BT) & Electronics & Instrumentation<br>Engineering(EIE) |
| 14.12.2011<br>Wednesday | 02:00 PM<br>to<br>05:00 PM | 9A03101b     | Mechanical Engineering (ME), Electronics & Communication Engineering (ECE), Electronics & Control Engineering (E.Con.E), Computer Science & Systems Engineering (CSSE)          |
| 16.12.2011<br>Friday    | 10:00 AM<br>to<br>01:00 PM | 9A03101c     | Computer Science & Engineering (CSE) &<br>Electronics & Computer Engineering (ECM) &<br>Information Technology (IT)   |

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Sd/-

Notification Date: 24-09-2011 Controller of Examinations i/c



## ANANTAPUR - 515 002 (A.P.) - INDIA.

## Examination Branch

# B. Tech. I Year (R07) Supplementary November/December 2011 Examinations

Time: 02:00 PM to 05:00 PM

|   |  |  |  | Date a  | nd Day   |  |  |   |
|---|--|--|--|---|--|--|--|---|
| Branch  | 29.11.2011   | 01.12.2011   | 03.12.2011   | 07.12.2011  | 09.12.2011   | 12.12.2011   | 14.12.2011   | 16.12.2011  |
|   | Tuesday  | Thursday   | Saturday   | Wednesday   | Friday   | Monday   | Wednesday  | Friday  |
| Civil<br>Engineering                          | Applied Mechanics<br>R7100105  | Applied Chemistry<br>R7100104                              | -  | Engineering<br>Graphics   |  | C Programming & Data Structures R7100106 (Common to CE,EEE,ECE,CSE,EIE, IT,E.Con.E,CSS, ECC, BT) |  | Engineering<br>Physics<br>R7100103  |
| Mechanical<br>Engineering                     | Classical Mechanics<br>R7100306  | Engineering<br>Chemistry<br>R7100305                       |  | R7100107<br>(common to CE & ME)   |  | Computer Programming<br>R7100307   |  | (Common to  |
| Electrical &<br>Electronics<br>Engineering    |  | Basic Electronic<br>Devices & Circuits<br>R7100207         | Mathematical<br>Methods<br>R7100204                          | Electrical Circuit<br>Analysis<br>R7100206                              | English<br>R7100101<br>(Common to all<br>branches) |  | Mathematics - I<br>R7100102<br>(Common to all<br>branches) |   |
| Electronics &<br>Communication<br>Engineering | Applied Physics  R7100203 (Common to EEE,ECE,CSE,EIE, BME,IT,EConE, ECC,CSS) | Electronic Devices<br>& Circuits<br>R7100407<br>(Common to | (Common to<br>EEE,ECE,ME,CSE,EIE,<br>IT,EConE,<br>ECC & CSS) | Network Analysis<br>R7100406<br>(Common to<br>ECE,EIE,E.Con.E<br>& ECC) |  | C Programming & Data Structures R7100106 (Common to CE,EEE,ECE,CSE,EIE, IT,E.Con.E,CSS,ECC, BT)  |  | Engineering Drawing R7100208 (Common to EEE,ECE,CSE,EI IT,E,Con,E., ECC,CSS,BT) |
| Computer<br>Science &<br>Engineering          |  | ECE,CSE,EIE,<br>IT,EConE,<br>ECC, &CSS)                    |  | Basic Electrical Engineering  R7100506 (Common to CSE,IT & CSS)         |  |  |  |   |



# ANANTAPUR - 515 002 (A.P.) - INDIA.

### Examination Branch

### B. Tech. I Year (R07) Supplementary November/December 2011 Examinations

Time: 02:00 PM to 05:00 PM

|   |   |  |  | Date and D   | ay                          |  |                             |   |
|---|---|--|--|--|-----------------------------|--|-----------------------------|---|
| Branch  | 29.11.2011  | 01.12.2011                                 | 03.12.2011   | 07.12.2011   | 09.12.2011                  | 12.12.2011   | 14.12.2011                  | 16.12.2011                                    |
|   | Tuesday   | Thursday                                   | Saturday   | Wednesday  | Friday                      | Monday   | Wednesday                   | Friday  |
| Electronic &<br>Instrumentation<br>Engineering  |   |  |  | Network Analysis<br>R7100406<br>(Common to<br>ECE,EIE,E.Con.E<br>& ECC)    |                             |  |                             |   |
| Information<br>Technology                       | Applied<br>Physics  | Electronic<br>Devices & Circuits           | Mathematical   | Basic Electrical<br>Engineering<br>R7100506<br>(Common to CSE,IT &<br>CSS) |                             |  |                             |   |
| Electronics &<br>Control<br>Engineering         | R7100203<br>(Common to<br>EEE,ECE,CSE,EIE,<br>BME,IT,EConE, | R7100407 (Common to ECE,CSE,EIE, IT,EConE, | Methods R7100204 (Common to EEE,ECE,ME,CSE,EIE,IT, ECONE,ECC& CSS) | Network Analysis<br>R7100406<br>(Common to ECE,EIE,<br>E.Con.E & ECC)      | English<br>R7100101         | C Programming &<br>Data Structures<br>R7100106                   | Mathematics - I<br>R7100102 | Engineering Drawing<br>R7100208<br>(Common to |
| Computer<br>Science &<br>Systems<br>Engineering | ECC,CSS)  | ECC & CSS)                                 | Eddine, Edda ddd y   | Basic Electrical Engineering  R7100506 (Common to CSE, IT & CSS)           | (Common to all<br>branches) | (Common to<br>CE,EEE,ECE,CSE,<br>EIE,IT,E.Con.E,<br>CSS,ECC, BT) | (Common to all<br>branches) | EEE,ECE,CSE,EIE,IT,E.  Con.E.,  ECC,CSS,BT)   |
| Electronics &<br>Computer<br>Engineering        |   |  |  | Network Analysis<br>R7100406<br>(Common to ECE,EIE,<br>E.Con.E & ECC)      |                             |  |                             |   |
| Biotechnology                                   | Process Engineering<br>Principles<br>R7102306               | Fundamentals of<br>Biology<br>R7102304     | Basic Electrical &<br>Electronics Engineering<br>R7102303          | -  |                             |  |                             |   |

Note:

Notification date: 24-09-2011

- (i) Any omissions or clashes in this time table may please be informed to the undersigned immediately.
- (ii) If any discrepancies are found, the same may be informed to the undersigned immediately.

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(iii) Even if government declares holiday on any of the above dates, the examinations shall be conducted as usual.



## ANANTAPUR - 515 002 (A.P.) - INDIA.

## Examination Branch

# B. Tech. I Year (R05) Supplementary November/December 2011 Examinations

Time: 02:00 PM to 05:00 PM

| Branch   | Date and Day                                     |  |   |  |  |   |   |  |  |  |
|--|--|--|---|--|--|---|---|--|--|--|
|  | 29.11.2011                                       | 01.12.2011   | 03.12.2011  | 07.12.2011   | 09.12.2011   | 12.12.2011  | 14.12.2011  |  |  |  |
|  | Tuesday  | Thursday   | Saturday  | Wednesday  | Friday   | Monday  | Wednesday   |  |  |  |
| Mechanical<br>Engineering                      | Mathematics-I R5 100102 (Common to all branches) | Engineering<br>Physics<br>R5 100103<br>(Common to CE & ME) | Engineering<br>Chemistry<br>R5 100304   | Engineering<br>Mechanics<br>R5 100305                                    | Computer<br>Programming &<br>Numerical Methods<br>R5 100306  | Engineering<br>Graphics<br>R5 100107 (Common to<br>CE & ME)   | English<br>R5 100101<br>(Common to all<br>branches) |  |  |  |
| Civil<br>Engineering                           |  |  | Applied<br>Chemistry<br>R5100104  | Applied<br>Mechanics<br>R5100105   |  |   |   |  |  |  |
| Electrical &<br>Electronics<br>Engineering     |  | 5 100102<br>nmon to all                                    | Applied Physics  R5 100203 (Common to EEE,ECE,CSE,EIE, BME,IT,EConE,ECC, & CSS) | Electrical Circuits<br>R5 100206<br>(Common to EEE,<br>& EConE)          | C Programming<br>& Data Structures<br>R5 100106<br>(Common to CE, EEE,<br>ECE, CSE, EIE, BME,<br>IT, EConE, ECC & CSS) | Electronic Devices<br>&Circuits<br>R5 100207<br>(Common to EEE,<br>ECE,CSE, EIE,BME, IT,<br>EConE, ECC & CSS) |   |  |  |  |
| Electronics &<br>Communication<br>Engineering  |  |  |   | Network Analysis  R5 100406 (Common to ECE, EIE, BME & ECC)              |  |   |   |  |  |  |
| Computer<br>Science &<br>Engineering           |  |  |   | Basic Electrical<br>Engineering<br>R5 100506<br>(Common to CSE,IT & CSS) |  |   |   |  |  |  |
| Electronic &<br>Instrumentation<br>Engineering |  |  | ,   |  | Network Analysis  R5 100406 (Common to ECE, EIE, BME & ECC)  |   |   |  |  |  |



## ANANTAPUR - 515 002 (A.P.) - INDIA.

### Examination Branch

### B. Tech. I Year (RO5) Supplementary November/December 2011 Examinations

Time: 02:00 PM to 05:00 PM

|  | Date and Day                                    |  |  |   |  |  |   |  |  |  |  |
|--|---|--|--|---|--|--|---|--|--|--|--|
| Branch                                       | 29.11.2011                                      | 01.12.2011                                       | 03.12.2011   | 07.12.2011  | 09.12.2011   | 12.12.2011   | 14.12.2011  |  |  |  |  |
|  | Tuesday   | Thursday   | Saturday   | Wednesday   | Friday   | Monday   | Wednesday   |  |  |  |  |
| Bio Medical<br>Engineering                   | branches)                                       | R5 100102  | Applied Physics R5 100203 (Common to EEE,ECE,CSE,EIE, BME,IT,EConE,ECC, CSS & ICE) | Network Analysis<br>R5 100406<br>(Common to ECE, EIE, BME & ECC)    | C Programming & Data Structures  R5 100106 (Common to EEE, ECE, CSE, EIE, BME, IT, EConE, ECC & CSS) | Electronic Devices & Circuits  R5 100207 (Common to EEE, ECE,CSE, EIE,BME, IT, EConE, ECC & CSS) | English<br>R5 100101<br>(Common to all<br>branches) |  |  |  |  |
| Information<br>Technology                    |   |  |  | Basic Electrical Engineering<br>R5100506<br>(Common to CSE,IT &CSS) |  |  |   |  |  |  |  |
| Electronics &<br>Control Engineering         |   |  |  | Electrical Circuits<br>R5 100206<br>(Common to EEE & EConE)         |  |  |   |  |  |  |  |
| Computer Science &<br>Systems<br>Engineering |   |  |  | Basic Electrical Engineering  R5 100506 (Common to CSE,IT & CSS)    |  |  |   |  |  |  |  |
| Electronics &<br>Computer<br>Engineering     |   |  |  | Network Analysis<br>R5 100406<br>(Common to ECE, EIE, BME & ECC)    |  |  |   |  |  |  |  |
| Biotechnology                                | Computer<br>Programming for<br>Biotechnologists | Basic Electrical &<br>Electronics<br>Engineering | Fundamentals of<br>Biology   | Mathematics for Biotechnologists                                    | Process Engineering<br>Principles  | -  |   |  |  |  |  |
|  | R5 102301                                       | R5 102303  | R5 102304  | R5 102305   | R5 102306  |  |   |  |  |  |  |

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Controller of Examinations i/c

Notification date: 24-09-2011



# ANANTAPUR - 515 002 (A.P.) - INDIA.

## Examination Branch

# B.Tech. I Year (RR) Supplementary November/December 2011 Examinations

Time: 02:00 PM to 05:00 PM

|  | Date and Day                            |   |  |   |   |  |   |  |
|--|---|---|--|---|---|--|---|--|
| Branch   | 29.11.2011<br>Tuesday                   | 01.12.2011<br>Thursday  | 03.12.2011<br>Saturday   | 07.12.2011<br>Wednesday   | 09.12.2011<br>Friday  | 12.12.2011<br>Monday   | 14.12.2011<br>Wednesday   |  |
| Civil<br>Engineering                           |   | English Mathematics-I   | Engineering Physics<br>RR100103<br>(Common to CE & ME)   | Applied Chemistry<br>RR100104   | Applied Mechanics<br>RR100105   | Introduction to<br>Computers<br>RR100106<br>(Common to CE & ME)                      | Engineering Graphics<br>RR100107<br>(Common to CE & ME)   |  |
| Mechanical<br>Engineering                      |   |   |  | Engineering<br>Chemistry<br>RR100304  | Engineering Mechanics<br>RR100305   |  |   |  |
| Electrical &<br>Electronics<br>Engineering     | English                                 |   | Solid State Physics<br>RR100203<br>(Common to<br>EEE,ECE,CSE,EIE,<br>BME,IT,EConE,ECC,<br>CSS & ICE) | Information Technology & Numerical Methods RR100204 (Common to EEE,ECE,CSE,EIE,BME, IT,EConE,ECC,CSS, ICE & BT) | C & Data Structures  RR100205 (Common to CE, EEE, ECE, CSE, EIE, BME, IT, EConE ,CSS, ECC , ICE & BT) | Network Theory  RR100206 (Common to EEE,ECE,CSE,EIE, BME, IT, EConE, CSS, ECC & ICE) |   |  |
| Electronics &<br>Communication<br>Engineering  | RR100101<br>(Common to all<br>branches) | RR100102  (Common to all branches)                              |  |   |   |  | Electronic Devices & Circuits  RR100207 (Common to EEE,ECE,CSE,EIE, BME, IT, EConE, CSS, ECC & ICE) |  |
| Computer<br>Science &<br>Engineering           |   | RR100203<br>(Common to<br>EEE,ECE,CSE,EIE,<br>BME,IT,EConE,ECC, |  |   |   |  |   |  |
| Electronic &<br>Instrumentation<br>Engineering |   |   |  |   |   |  |   |  |
| Bio Medical<br>Engineering                     |   |   |  |   |   |  |   |  |



# ANANTAPUR - 515 002 (A.P.) - INDIA.

### Examination Branch

### B. Tech. I Year (RR) Supplementary November/December 2011 Examinations

Time: 02:00 PM to 05:00 PM

| 1   |                             |                             |   |  |   | Time: 02:00 FM 10 03                                   |   |  |  |
|---|-----------------------------|-----------------------------|---|--|---|--|---|--|--|
|   | Date and Day                |                             |   |  |   |  |   |  |  |
| Branch                                      | 29.11.2011                  | 01.12.2011                  | 03.12.2011                                      | 07.12.2011   | 09.12.2011  | 12.12.2011   | 14.12.2011  |  |  |
|   | Tuesday                     | Thursday                    | Saturday  | Wednesday  | Friday  | Monday   | Wednesday   |  |  |
| Information<br>Technology                   |                             |                             |   |  |   |  |   |  |  |
| Electronics &<br>Control<br>Engineering     |                             |                             | Solid State Physics                             |  |   |  | Electronic Devices &                              |  |  |
| Computer Science                            | <b>5</b> N.                 | Mathematics-I               | RR100203<br>(Common to                          | Information Technology                                 | C & Data Structures                                 | Network Theory<br>RR100206                             | Circuits<br>RR100207                              |  |  |
| & Systems<br>Engineering                    | English<br>RR100101         | RR100102                    | EEE,ECE,CSE,EIE,BME,<br>IT,EConE,ECC,CSS & ICE) | & Numerical Methods<br>RR100204<br>(Common to          | RR100205<br>(Common to CE, EEE, ECE,                | (Common to<br>EEE,ECE,CSE,EIE, BME, IT,<br>EConE, CSS, | (Common to<br>EEE,ECE,CSE,EIE,<br>BME, IT, EConE, |  |  |
| Electronics &<br>Computer<br>Engineering    | (Common to all<br>branches) | (Common to all<br>branches) |   | EEE,ECE,CSE,EIE,<br>BME,IT,EConE,ECC,<br>CSS,ICE & BT) | CSE, EIE, BME, IT,<br>ECONE, CSS, ECC,<br>ICE & BT) | ECC & ICE)   | CSS, ECC & ICE)                                   |  |  |
| Instrumentation &<br>Control<br>Engineering |                             |                             |   |  |   |  |   |  |  |
| Biotechnology                               |                             |                             | Fundamentals of Biology                         |  |   | Electrical & Electronics<br>Engineering                | -   |  |  |
|   |                             |                             |   |  |   | RR102306   |   |  |  |

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