## UNIVERSITY OF CALICUT Pareeksha Bhavan

## REVISED TIME TABLE FOR THE SIXTH SEMESTER B.TECH REGULAR/SUPPLEMENTARY (2004 SCHEME) EXAMINATION JUNE 2011

Time of Examination: 1.30 pm to 4.30 pm (Except on Fridays)

: 2.00 pm to 5.00pm (On Fridays)

Maximum Marks : 100 each

| Day & Date                           |  | Subject  |
|--------------------------------------|--|--|
| Tuesday 4 <sup>th</sup> October 2011 | CH 04 601                                | Mass Transfer Operations II                        |
|                                      | EC/AI/BM/EE/AM/IC/<br>CE 04 601BT 04 601 | Engineering Economics and Principles of Management |
|                                      | PE 04 601                                | Metal Forming                                      |
|                                      | ME 04 601                                | IC Engines and Gas Turbines                        |
|                                      | CS/IT 04 601                             | Embedded System                                    |
|                                      | PT 04 601                                | Design and Planning for Media Production           |
|                                      | AN 04 601                                | Propulsion-I                                       |
| Friday 7 <sup>th</sup> October 2011  | CH 04 602                                | Process Dynamics and Control                       |
|                                      | EC/AI/IC/BM 04 602                       | Digital Signal Processing                          |
|                                      | CE 04 602                                | Structural Mechanics III                           |
|                                      | EE 04 602                                | Microprocessors and Micro Controllers              |
|                                      | PE 04 602                                | Industrial Automation                              |
|                                      | AM 04 602                                | Machine Design                                     |
|                                      | BT 04 602                                | Instrumentation and Process Control                |
|                                      | ME 04 602                                | Machine Design                                     |
|                                      | CS/IT 04 602                             | Database Management Systems                        |
|                                      | PT 04 602                                | Flexography  |
|                                      | AN 04 602                                | Aircraft Systems and Instrumentation               |
| Monday 10 <sup>th</sup>              | CH 04 603                                | Chemical Reaction Engineering II                   |
| October 2011                         | EC 04 603                                | Control Systems                                    |
|                                      | CE 04 603                                | Structural Design II                               |

| Monday 10 <sup>th</sup> | EE 04 603 | Control Systems I |
|-------------------------|-----------|-------------------|
|-------------------------|-----------|-------------------|

| October 2011                            | AI 04 603    | Biomedical Instrumentation              |
|---|--------------|---|
|   | IC 04 603    | Process Control Instrumentation         |
|   | PE 04 603    | Finite Element Method                   |
|   | ME 04 603    | Computer Integrated Manufacturing (CIM) |
|   | CS/IT 04 603 | Computer Networks                       |
|   | AM 04 603    | Auto Electrical and Electronics         |
|   | BM 04 603    | Medical Imaging Techniques              |
|   | BT 04 603    | Bioprocess Engineering                  |
|   | PT 04 603    | Machine Design                          |
|   | AN 04 603    | Heat transfer                           |
| Wednesday 12 <sup>th</sup>              | CH 04 604    | Technology of Inorganic Chemicals       |
| October 2011                            | EC 04 604    | Digital Communication                   |
|   | CE 04 604    | Geotechnical Engineering II             |
|   | EE 04 604    | Power Systems II                        |
|   | AI 04 604    | Electronic Communication Systems        |
|   | IC 04 604    | Advanced Control Engineering            |
|   | PE 04 604    | Metrology and Instrumentation           |
|   | ME 04 604    | Finite Element Method                   |
|   | CS 04 604    | Graph Theory and Combinatories          |
|   | IT 04 604    | Computer Architecture                   |
|   | AM 04 604    | Auto Power Plant                        |
|   | BM 04 604    | Control Systems                         |
|   | BT 04 604    | Genetic Engineering                     |
|   | PT 04 604    | Instrumentation and Control             |
|   | AN 04 604    | Experimental Stress Analysis            |
| Friday 14 <sup>th</sup><br>October 2011 | CH 04 605    | Biochemical Engineering                 |
|   | EC 04 605    | Power Electronics                       |
|   | CE 04 605    | Transportation Engineering II           |

| Friday 14 <sup>th</sup> | EE 04 605 | Electrical Machine Design |
|-------------------------|-----------|---------------------------|
|-------------------------|-----------|---------------------------|

| October 2011                            | AI 04 605 | Advanced Control Theory               |
|---|-----------|---------------------------------------|
|   | IC 04 605 | Drives and Controls                   |
|   | PE 04 605 | Mechatronics                          |
|   | ME 04 605 | Operations Research                   |
|   | CS 04 605 | Compiler Design                       |
|   | IT 04 605 | Human Computer Interaction            |
|   | AM 04 605 | Applied Thermal Engineering           |
|   | BM 04 605 | Power Electronics                     |
|   | BT 04 605 | Protein Engineering                   |
|   | PT 04 605 | Screen Printing and Gravure           |
|   | AN 04 605 | Aerodynamics-II                       |
|   | CH 04 606 | Energy Engineering                    |
| Monday 17 <sup>th</sup><br>October 2011 | EC 04 606 | Radiation and Propagation             |
|   | CE 04 606 | Hydrology and Irrigation Engineering  |
|   | EE 04 606 | Electrical Engineering Drawing        |
|   | AI 04 606 | Industrial Instrumentation            |
|   | IC 04 606 | Metrology and Mechanical Measurements |
|   | PE 04 606 | Computer Integrated Manufacturing     |
|   | ME 04 606 | Dynamics of Machinery                 |
|   | CS 04 606 | Computer Graphics and Multimedia      |
|   | IT 04 606 | Information Retrieval                 |
|   | AM 04 606 | Finite Element Methods                |
|   | BM 04 606 | Therapeutic Equipment                 |
|   | BT 04 606 | Bioinformatics                        |
|   | PT 04 606 | Print Finishing and Converting        |
|   | AN 04 606 | Computer Integrated Manufacturing     |

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