

**GOVERNMENT INSTITUTE OF ELECTRONICS, SECUNDERABAD**  
**(Autonomous)**

3½ YEAR DIPLOMA COURSES TIME TABLE FOR WRITTEN EXAMINATION  
UNDER MPEC SYSTEM ( C-09 SCHEME ) - **APRIL -2016**

**I SEMESTER** (COMMON TO CP/CN/IE/EV/TVS//BM/ES)( **Supplementary**)

TIME OF EXAMINATION: **9.30 A.M TO 12.30 P.M**

| D A T E                          | S U B J E C T C O D E       | S U B J E C T N A M E                            |
|----------------------------------|-----------------------------|--|
| <b>19.04.2016,<br/>TUESDAY</b>   | CN/CP/IE/EV/TVS/BM/ES—1107  | <b>ENGINEERING DRAWING-I</b>                     |
| <b>22.04.2016,<br/>FRIDAY</b>    | CN/CP/IE/EV/TVS/BM/ES-1101  | <b>ENGLISH - I</b>                               |
| <b>23.04.2016,<br/>SATURDAY</b>  | CN/CP/IE/EV/TVS/BM/ES--1102 | <b>ENGINEERING MATHEMATICS-I</b>                 |
| <b>25.04.2016,<br/>MONDAY</b>    | CN/CP/IE/EV/TVS/BM/ES--1103 | <b>ENGINEERING PHYSICS - I</b>                   |
| <b>26.04.2016,<br/>TUESDAY</b>   | CN/CP/IE/EV/TVS/BM/ES--1104 | <b>ENGINEERING CHEMISTRY - I</b>                 |
| <b>27.04.2016,<br/>WEDNESDAY</b> | CN/CP/IE/EV/TVS/BM/ES--1205 | <b>BASIC ELECTRICAL ENGINEERING-I</b>            |
| <b>28.04.2016,<br/>THURSDAY</b>  | CN/CP/IE/EV/TVS/BM/ES--1206 | <b>ELECTRONIC COMPONENTS &amp;<br/>DEVICES-I</b> |

THE PRACTICAL EXAMINATIONS TIMETABLES WILL BE DISPLAYED **SEPERATELY**. THEY CAN CONTACT CONCERN HEAD OF SECTION IN THIS REGARD

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UNDER MPEC SYSTEM (C-09 SCHEME) - **APRIL -2016**

**II SEMESTER** (COMMON TO CP/CN/IE/EV/TVS/BM/ES) (**Supplementary**)

TIME OF EXAMINATION: **2.00 P.M TO 5.00 P.M**

| DATE                     | SUBJECT CODE                | SUBJECT NAME                       |
|--------------------------|-----------------------------|------------------------------------|
| 19.04.2016,<br>TUESDAY   | CN/CP/IE/EV/TVS/BM/ES -2107 | ENGINEERING DRAWING-II             |
| 22.04.2016,<br>FRIDAY    | CN/CP/IE/EV/TVS/BM/ES -2101 | ENGLISH - II                       |
| 23.04.2016,<br>SATURDAY  | CN/CP/IE/EV/TVS/BM/ES -2102 | ENGINEERING MATHEMATICS-II         |
| 25.04.2016,<br>MONDAY    | CN/CP/IE/EV/TVS/BM/ES -2103 | ENGINEERING PHYSICS -II            |
| 26.04.2016,<br>TUESDAY   | CN/CP/IE/EV/TVS/BM/ES -2104 | ENGINEERING CHEMISTRY - II         |
| 27.04.2016,<br>WEDNESDAY | CN/CP/IE/EV/TVS/BM/ES -2205 | BASIC ELECTRICAL ENGINEERING-II    |
| 28.04.2016,<br>THURSDAY  | CN/CP/IE/EV/TVS/BM/ES -2206 | ELECTRONIC COMPONENTS & DEVICES-II |

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UNDER MPEC SYSTEM (C-09 SCHEME) - **APRIL -2016**

**III SEMESTER** (COMMON TO CP/CN/IE/EV/TVS/BM/ES) ( **SUPPLEMENTARY**)

TIME OF EXAMINATION : **2.00 P.M TO 5.00 P.M**

| <b>DATE</b>                           | <b>SUBJECT CODE</b>                               | <b>SUBJECT NAME</b>                |
|---------------------------------------|---|------------------------------------|
| <b>01.04.2016</b><br><b>FRIDAY</b>    | CN/CP/IE/EV/TVS/BM/ES -3101                       | <b>ENGINEERING MATHEMATICS-III</b> |
| <b>02.04.2016</b><br><b>SATURDAY</b>  | CN/CP/IE/EV/TVS/BM/ES -3202                       | <b>ELECTRONIC CIRCUIT-I</b>        |
| <b>04.04.2016</b><br><b>MONDAY</b>    | <b>CN/CP/IE/EV/TVS/BM/ES -3203</b>                | <b>CIRCUIT THEORY</b>              |
| <b>06.04.2016</b><br><b>WEDNESDAY</b> | CN/CP/IE/EV/TVS/BM/ES -3204                       | <b>DIGITAL ELECTRONICS</b>         |
| <b>07.04.2016</b><br><b>THURSDAY</b>  | <b>CN/IE/EV/TVS/BM/ES -3405</b><br><b>CP-3205</b> | <b>UNIX &amp; C</b>                |

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UNDER MPEC SYSTEM (C-09 SCHEME) - APRIL -2016

**IV SEMESTER** (CP/CN/IE/EV/TVS/BM/ES) **(Supplementary)**

TIME OF EXAMINATION: **9.30 A.M TO 12.30 P.M**

| DATE                                 | SUBJECT CODE                | SUBJECT NAME                                     |
|--------------------------------------|-----------------------------|--|
| <b>01.04.2016</b><br><b>FRIDAY</b>   | CP/CN/IE/EV/TV/BM/ES-4201   | <b>ELECTRONIC CIRCUITS – II</b>                  |
| <b>04.04.2016</b><br><b>MONDAY</b>   | CP-4302                     | <b>C++ WITH DATA STRUCTURES</b>                  |
|                                      | CN/IE/EV/TV/BM/ES-4302      | <b>COMMUNICATION AND DATA TRANSMISSION</b>       |
| <b>07.04.2016</b><br><b>THURSDAY</b> | CN/CP/IE/EV/TVS/BM/ES -4303 | <b>MICROPROCESSOR &amp; INTERFACING</b>          |
| <b>12.04.2016</b><br><b>TUESDAY</b>  | CN/EV/TV/BM -4304           | <b>TEST EQUIPMENT AND POWER ELECTRONICS</b>      |
|                                      | IE-4304                     | <b>ELECTRICAL MECHINES</b>                       |
|                                      | ES-4304/CP-4205             | <b>MEASUREMENTS &amp; TEST EQUIPMENT</b>         |
| <b>16.04.2016</b><br><b>SATURDAY</b> | CN-4205                     | <b>EM LINES, ANTENNAS &amp; WAVE PROPOGATION</b> |
|                                      | CP-4304                     | <b>COMPUTER ARCHITECTURE</b>                     |
|                                      | IE-4305                     | <b>CONTROL ENGG</b>                              |
|                                      | EV/TV-4205                  | <b>AUDIO ENGG.</b>                               |
|                                      | BM-4205                     | <b>PHYSIOLOGICAL SYSTEMS ENGG.</b>               |
|                                      | ES- 4205                    | <b>INDUSTRIAL &amp; POWER ELECTRONICS</b>        |
| <b>31.03.2016</b><br><b>THURSDAY</b> | CN/IE/EV/TV/BM/ES -4110     | <b>ENVIRONMENTAL SCIENCES</b>                    |

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UNDER MPEC SYSTEM (C-09 SCHEME) - APRIL -2016

**V SEMESTER** (CP/CN/IE/EV/TVS/BM/ES) **(SUPPLEMENTARY)**  
TIME OF EXAMINATION : **2.00 P.M TO 5.00 P.M**

| DATE                             | SUBJECT CODE         | SUBJECT NAME                                    |
|----------------------------------|----------------------|---|
| <b>11.04.2016,<br/>MONDAY</b>    | CN/EV(TV)/BM/ES-5301 | <b>Computer Networks</b>                        |
|                                  | CP-5301              | <b>Computer Hardware &amp; Networking</b>       |
|                                  | IE-5301              | <b>Microcontroller &amp; Embedded Systems</b>   |
| <b>12.04.2016,<br/>TUESDAY</b>   | CN/EV/TV-5302        | <b>TV Engg. &amp; Video Systems</b>             |
|                                  | CP-5302              | <b>O.S. &amp; System Programming</b>            |
|                                  | IE-5302              | <b>Measurement &amp; Test Equipments</b>        |
|                                  | BM-5202              | <b>Bio-Medical Instrumentation</b>              |
|                                  | ES-5302              | <b>8051 Microcontroller &amp; Applications</b>  |
| <b>13.04.2016,<br/>WEDNESDAY</b> | CN-5303              | <b>Radar &amp; Satellite Communication</b>      |
|                                  | CP-5303              | <b>RDBMS</b>                                    |
|                                  | IE-5203              | <b>Industrial &amp; Power Electronics</b>       |
|                                  | EV/TV-5203           | <b>FILM, T,V. PRODUCTION &amp; PLANING</b>      |
|                                  | ES-5303              | <b>Industrial Automation</b>                    |
|                                  | BM-5303              | <b>Medical Informatics &amp; Telemedicine</b>   |
| <b>16.04.2016,<br/>SATURDAY</b>  | CN-5304              | <b>Communication Systems</b>                    |
|                                  | CP-5304              | <b>Data Communication</b>                       |
|                                  | IE-5304              | <b>Transducers &amp; Sensors</b>                |
|                                  | EV(TV)-5304          | <b>TV Studio &amp; Broad Casting Techniques</b> |
|                                  | BM-5304              | <b>Analytical Instrumentation</b>               |
|                                  | ES-5304              | <b>Embedded Systems and RTOS</b>                |
| <b>18.04.2016<br/>MONDAY</b>     | CN-5205              | <b>Microwave Engineering</b>                    |
|                                  | CP-5305              | <b>System Administration</b>                    |
|                                  | IE-5205              | <b>Process Control</b>                          |
|                                  | EV/TV-5305           | <b>Studio Theatre Acoustics</b>                 |
|                                  | BM-5305              | <b>Bio-Medical Equipment-1</b>                  |
|                                  | ES-5305              | <b>Advance Communication Systems</b>            |

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**VI SEMESTER** (CP/CN/IE/EV/TVS/BM/ES) (**Regular/Supplementary**)

TIME OF EXAMINATION: **9.30 A.M TO 12.30 P.M**

| DATE                             | SUBJECT CODE                 | SUBJECT NAME   |
|----------------------------------|------------------------------|--|
| <b>02.04.2016,<br/>SATURDAY</b>  | CN/CP/IE/ EV/TV/ES-6101      | <b>INDUSTRIAL MANAGEMENT &amp; ENTREPRENEURSHIP</b>              |
|                                  | BM-6401                      | <b>HOSPITAL MANAGEMENT &amp; ENTREPRESNEURSHIP</b>               |
| <b>06.04.2016,<br/>WEDNESDAY</b> | CN/ EV/TV/BM-6302<br>CP-6402 | <b>MICRO- CONTROLLER &amp; EMBEDDED SYSTEMS</b>                  |
|                                  | IE-6302                      | <b>COMPUTER NETWORKS</b>   |
|                                  | ES-6304                      | <b>PIC &amp; ARM MICROCONTROLLERS</b>                            |
| <b>11.04.2016,<br/>MONDAY</b>    | ES-6402/CN-6303              | <b>DIGITAL SIGNAL PROCESSING</b>                                 |
|                                  | EV/TV-6303                   | <b>DIGITAL AUDIO TECHNIQUES</b>                                  |
|                                  | BM-6303                      | <b>BIO-MEDICAL SIGNAL PROCESSING</b>                             |
|                                  | IE-6303                      | <b>BASICS OF VLSI DESIGN</b>                                     |
|                                  | CP-6303                      | <b>INTERNET TECHNOLOGIES &amp; NETWORKS SECURITY</b>             |
| <b>13.04.2016,<br/>WEDNESDAY</b> | CN-6304                      | <b>MOBILE COMMUNICATION</b>                                      |
|                                  | CP-6304                      | <b>.NET PROGRAMMING</b>  |
|                                  | IE-6304                      | <b>ADVANCED INDUSTRIAL CONTROL &amp; VIRTUAL INSTRUMENTATION</b> |
|                                  | EV/TV-6304                   | <b>DIGITAL VIDEO TECHNIQUES</b>                                  |
|                                  | BM-6304                      | <b>BIOMEDICAL EQUIPMENT-II</b>                                   |
|                                  | ES-6405(ELECTIVE)            | <b>EMBEDDED LINUX / MULTIMEDIA &amp; ANIMATION</b>               |
| <b>18.04.2016,<br/>MONDAY</b>    | CN/CP/IE-6405(ELECTIVE)      | <b>DIGITAL IC DESIGN USING HDL's</b>                             |
|                                  | ES-6303                      | <b>DIGITAL IC DESIGN USING HDL's</b>                             |
|                                  | EV(TV)-6405(ELECTIVE)        | <b>MULTIMEDIA</b>  |
|                                  | BM-6405(ELECTIVE)            | <b>MEDICAL IMPLANTS ENGINEERING</b>                              |

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