

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT  
(AN AUTONOMOUS INSTITUTION)**

**EXAMINATION BRANCH**

**I M. TECH II SEMESTER – (AR16 REGULATION) 2017 BATCH**

**MID-II EXAMINATIONS, JULY-2018**

**TIME TABLE**

**Examination Timings 02.00 PM to 04.00 PM**

| <b>Date &amp; Day of Examination</b> | <b>SE</b>                                                     | <b>TE</b>                                                            | <b>VLSI System Design</b>                                                       | <b>PED</b>                                                       | <b>CSE</b>                                                    |
|--------------------------------------|---------------------------------------------------------------|----------------------------------------------------------------------|---------------------------------------------------------------------------------|------------------------------------------------------------------|---------------------------------------------------------------|
| <b>23-07-2018<br/>(MONDAY)</b>       | Finite Element Method in Structural Engineering (16MSE1011)   | Fuels, Combustion & Environment (16MTE1011)                          | Mixed Signal IC design (16MVL1009)                                              | Switched Mode Power Converters (16MPE1009)                       | Data Mining and Knowledge Discovery (16MCS1010)               |
| <b>24-07-2018<br/>(TUESDAY)</b>      | Computer Applications and CAD (16MSE1012)                     | Energy Management (16MTE1012)                                        | Algorithms for VLSI Design Automation (16MVL1010)                               | Power Electronic Control of AC Drives (16MPE1010)                | Software Engineering (16MCS1011)                              |
| <b>25-07-2018<br/>(WEDNESDAY)</b>    | Stability of Structures (16MSE1013)                           | Finite Element Analysis (16MTE1013)                                  | Low Power VLSI Design (16MVL1011)                                               | Flexible AC Transmission Systems (16MPE1011)                     | Object Oriented Analysis & Design (16MCS1012)                 |
| <b>26-07-2018<br/>(THURSDAY)</b>     | Structural Dynamics & Earthquake Resistant Design (16MSE1014) | Computational Fluid Dynamics (16MTE1014)                             | Design of Fault Tolerant Systems (16MVL1012)                                    | Advanced Digital Signal Processing and Applications (16MPE1012)  | Web Technologies (16MCS1013)                                  |
| <b>27-07-2018<br/>(FRIDAY)</b>       | <b>Elective - III</b><br>Prestressed Concrete (16MSE1015)     | <b>Elective – III</b><br>Thermal & Nuclear Power Plants (16MTE1017)  | <b>Elective - III</b><br>System Modeling & Simulation (16MVL1014)               | <b>Elective - III</b><br>Analysis of Dynamic Systems (16MPE1013) | <b>Elective - II</b><br>Mobile Computing (16MCS1014)          |
| <b>28-07-2018<br/>(SATURDAY)</b>     | <b>Elective – IV</b><br>Design of Substructures (16MSE1020)   | <b>Elective – IV</b><br>Refrigeration & Air-Conditioning (16MTE1019) | <b>Elective – IV</b><br>CPLD and FPGA Architecture and Applications (16MVL1015) | <b>Elective – IV</b><br>Power Quality Management (16MPE1015)     | <b>Elective – III</b><br>Digital Image Processing (16MCS1021) |

**Copy to: Director / Principal / Controller of the Examinations / HODs / Officer I/c, Examinations**

**11-07-2018**

**PRINCIPAL**