

## TIME TABLE FOR M.E./M.TECH./M.ARCH DEGREE EXAMINATIONS

MAY/JUNE-2017

Regulations : 2013

Branch:M.E. Applied Electronics

<b>I Semester</b>	<b>Session : 10 A.M. to 1 P.M.</b>	
<b>Exam Date</b>	<b>Day</b>	<b>Sub.Code/Name</b>
10/05/2017	Wednesday	AP7101:Advanced Digital Signal Processing
22/05/2017	Monday	MA7157:Applied Mathematics for Electronics Engineers
07/06/2017	Wednesday	AP7102:Advanced Digital Logic System Design
<b>I Semester</b>	<b>Session : 2 P.M. to 5 P.M.</b>	
<b>Exam Date</b>	<b>Day</b>	<b>Sub.Code/Name</b>
05/06/2017	Monday	AP7103:Advanced Microprocessor and Microcontroller
<b>II Semester</b>	<b>Session : 10 A.M. to 1 P.M.</b>	
<b>Exam Date</b>	<b>Day</b>	<b>Sub.Code/Name</b>
11/05/2017	Thursday	AP7202:ASIC and FPGA Design
13/05/2017	Saturday	CP7103:Multicore Architectures
29/05/2017	Monday	AP7203:Embedded Systems
06/06/2017	Tuesday	AP7201:Analysis and Design of Analog Integrated Circuits
<b>III Semester</b>	<b>Session : 10 A.M. to 1 P.M.</b>	
<b>Exam Date</b>	<b>Day</b>	<b>Sub.Code/Name</b>
12/05/2017	Friday	AP7301:Electromagnetic Interference and Compatibility
<b>Electives</b>	<b>Session : 10 A.M. to 1 P.M.</b>	
<b>Exam Date</b>	<b>Day</b>	<b>Sub.Code/Name</b>
15/05/2017	Monday	CP7023:Reconfigurable Computing
16/05/2017	Tuesday	VL7101:VLSI Signal Processing
17/05/2017	Wednesday	AP7011:Photonics
18/05/2017	Thursday	VL7103:Solid State Device Modeling and Simulation
19/05/2017	Friday	CU7002:MEMS and NEMS
20/05/2017	Saturday	DS7201:Advanced Digital Image Processing
23/05/2017	Tuesday	NC7101:High Performance Networks
24/05/2017	Wednesday	NC7202:Wireless Adhoc and Sensor Networks
25/05/2017	Thursday	VL7102:VLSI Design Techniques
26/05/2017	Friday	VL7013:VLSI for Wireless Communication
27/05/2017	Saturday	VL7202:Low Power VLSI Design
30/05/2017	Tuesday	AP7007:Fiber Optic Sensors
31/05/2017	Wednesday	VL7005:Physical Design of VLSI Circuits
01/06/2017	Thursday	AP7008:DSP Integrated Circuits
02/06/2017	Friday	VL7006:Analog VLSI Design
03/06/2017	Saturday	AP7009:RF System Design
08/06/2017	Thursday	AP7016:System on Chip Design

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<b>Exam Date</b>	<b>Day</b>	<b>Sub.Code/Name</b>
10/05/2017	Wednesday	AP7001:Computer Architecture and Parallel Processing
12/05/2017	Friday	AP7003:Digital Control Engineering
15/05/2017	Monday	AP7002:Three Dimensional Network on Chip
17/05/2017	Wednesday	AP7004:Hardware - Software Co Design
19/05/2017	Friday	IF7301:Soft Computing
20/05/2017	Saturday	AP7005:Quantum Electronics
24/05/2017	Wednesday	AP7006:Sensor and Signal Conditioning
26/05/2017	Friday	AP7010:Data Converters
27/05/2017	Saturday	DS7301:Speech and Audio Signal Processing
29/05/2017	Monday	AP7013:Pattern Recognition
30/05/2017	Tuesday	CP7030:Robotics
31/05/2017	Wednesday	AP7014:Optical Computing
02/06/2017	Friday	AP7015:Optical Imaging Techniques
03/06/2017	Saturday	VL7201:CAD for VLSI Circuits
07/06/2017	Wednesday	VL7001:Analog and Mixed Mode VLSI Design
08/06/2017	Thursday	VL7301:Testing of VLSI Circuits