



SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY::PUTTUR
(Autonomous)

Examinations Branch

M.Tech – I Semester (R16) Regular Examinations December/January 2016/2017

Time: 10:00 AM to 1:00 PM

Date / Day	Structural Engineering (Struc. Engg)	Thermal Engineering (Ther. Engg.)	Computer Science & Engineering (CSE)
28-12-2016 Wednesday	Advanced Concrete Technology 16CE2001 ✓	✓ Advanced Thermodynamics 16ME8801	✓ Object Oriented Software Engineering 16CS5801
<u>30-12-2016</u> W-V17 Friday	Theory of Elasticity 16CE2002 ✓	Advanced Heat & Mass Transfer 16ME8802	Advanced Computer Networks 16CS5802
02-01-2017 Monday	Advanced Structural Analysis 16CE2003 ✓	Turbo Machines 16ME8803 ✓	Programming In Python 16CS5803
04-01-2017 Wednesday	Structural Dynamics 16CE2004 ✓	Fuels, Combustion & Environment 16ME8804 ✓	Advanced Data Structures and Algorithms, 16CS5804
06-01-2017 Friday	Advanced Prestressed Concrete 16CE2005 ✓	✓ FEA in Thermal Engineering 16ME8805	✓ Cyber Crime Investigations and Digital Forensics 16CS5805
09-01-2017 Monday	✓ Low Cost Housing Techniques 16CE2006	✓ Refrigeration & AIR Conditioning 16ME8806	✓ Advances in Databases 16CS5806

- Note:** 1. If any omissions or clashes in this time table may please be informed to the undersigned immediately.
2. If any discrepancies are found the same may be informed to the undersigned immediately.
3. Even if government declares holiday on any of the above dates, the examinations shall be conducted as usual.

S. S. Suresh
CONTROLLER OF EXAMINATIONS

Notification Date: 09-12-2016

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Date / Day	Control Systems (CS)	Power Electronics (PE)	Embedded Systems (ES)	VLSI (VLSI)	Digital Electronics And Communication Systems (DECS)
28-12-2016 Wednesday	System Theory 16EE7501 (Common to CS & PE)		Digital System Design 16EC3801 ✓	Analog IC Design 16EC5702 ✓	Digital System Design 16EC3801 ✓
30-12-2016 Friday		Micro Controllers and interfacing 16EC5501 (Common to CS, PE & ES)		Digital IC Design 16EC5703 ✓	Advanced Digital Signal Processing 16EC3802 ✓
02-01-2017 Monday	Digital Control Systems 16EE7502 ✓	Analysis of Power Electronic Converters 16EE4302 ✓	Advanced Computer Architectures 16EC5503 (Common to ES & DECS)	Verilog HDL 16EC5704 ✓	Advanced Computer Architectures 16EC5503 (Common to ES & DECS)
04-01-2017 Wednesday	Soft Computing Techniques 16EE7503 ✓	Power Electronic Control of DC Drives 16EE4303 ✓	Advanced DSP & Applications 16EC5504 ✓	Hardware Software Co-Design 16EC5508 ✓	Adaptive Signal Processing 16EC3804 ✓
06-01-2017 Friday	Advanced Instrumentation Systems 16EE7505 ✗	Neural Networks And Fuzzy Logic 16EE4305 ✓		Embedded System Concepts 16EC3502 (Common to ES, VLSI & DECS)	
09-01-2017 Monday	Principles of Machine Modeling and Analysis 16EE4301 (Common to CS & PE) ✗		VLSI Technology 16EC3701 (Common to ES & VLSI)		Digital Communication Techniques 16EC3803 ✓