

**VIGNAN UNIVERSITY:: VADLAMUDI****Revised Time Table for M.Tech. I Year I Semester Examinations December – 2012***(Regular for 2012 Admitted Batch only)***Time: 10:00 AM to 01:00 PM**

<b>Date &amp; Specialization</b>	<b>20.12.2012</b> (Thursday)	<b>22.12.2012</b> (Saturday)	<b>24.12.2012</b> (Monday)	<b>27.12.2012</b> (Thursday)	<b>29.12.2012</b> (Saturday)	<b>31.12.2012</b> (Monday)
<b>Bio Technology &amp; Bioprocess Engineering</b>	Advanced Bioprocess Engineering (BT527)	Enzyme Technology (BT529)	Advanced Biochemical Reaction Engineering (BT531)	r-DNA Technology (BT533)	Bioinformatics & Molecular Modeling (BT537)	Advanced Plant & Animal Biotechnology (BT541)
<b>Computer Science and Engineering</b>	Advanced Database Management Systems (CS501)	Advanced Operating Systems (CS503)	Data Structures & Algorithms (CS505)	Advanced Computer Architecture (CS507)	Computer Networking (CS509)	Mobile Computing (CS515)
<b>Information Technology</b>	Advanced Database Management Systems (CS501)	Advanced Operating Systems (CS503)	Data Structures & Algorithms (CS505)	Advanced Computer Architecture (CS507)	Advanced Computer Networks (IT613)	Bio-Informatics (IT617)
<b>Embedded Systems</b>	Micro Controllers for Embedded System Design (EC501)	Embedded System Concepts (EC505)	Digital & Analog IC Design (EC503)	Basic VLSI Design (EC507)	Embedded Programming Languages (EC513)	-----
<b>VLSI Design</b>	Analog IC Design (EC525)	ASIC Design (EC529)	Digital IC Design (EC527)	VLSI Technology Design (EC523)	Advanced Digital System Design (EC533)	-----

<b>Date &amp; Specialization</b>	<b>20.12.2012</b> (Thursday)	<b>22.12.2012</b> (Saturday)	<b>24.12.2012</b> (Monday)	<b>27.12.2012</b> (Thursday)	<b>29.12.2012</b> (Saturday)	<b>31.12.2012</b> (Monday)
<b>Power Electronic Drives</b>	Machine Modeling and Analysis (EE501)	Analysis of Power Electronic Converters (EE503)	Microprocessors & Microcontrollers (EE505)	Power Electronic Control of DC Drives (EE507)	Digital Control Systems (EE509)	Optimization Techniques (EE511)
<b>Power Systems</b>	Power System Operation & Control (EE519)	Advanced Power System Analysis (EE521)	Microprocessors & Microcontrollers (EE505)	Advanced Power System Protection (EE523)	Renewable Sources of Energy (EE525)	Optimization Techniques (EE511)
<b>Food Technology</b>	Unit Operations in Food Process Engineering (CH551)	Plant Food Technology (CH553)	Food Quality and Food Safety Engineering (CH555)	Industrial Microbiology (CH557)	Refrigeration and Cold Storage Construction (CH563)	Industrial Biotechnology (CH567)

**Controller of Examinations**

**Director of Evaluation**

Copy to VC, Registrar, Director, DET, All HODs, TC, PC, Workshop I/C, Bus I/C, Reception, Web Administrator  
VU/EC/CIR/12/438 (PR) Date: 20.11.2012