

PANJAB UNIVERSITY, CHANDIGARH

**Date-sheet for M.E. (Information Tech., Electrical Engg. (Power System), Mechanical Engg. , Material Science,) and M.Tech. (Micro-Electronics)
1st & 3rd Semester Examinations scheduled to be held in December, 2015**

(THEORY EXAMINATIONS)

Time of Examinations: **9.30 AM To 12.30 Noon**

NOTE: SR. NO. MENTIONED AGAINST EACH PAPER IS FOR OFFICE USE ONLY & OPEN THE PAPER AFTER TALLYING WITH THE CONTENTS VIZ SUBJECT & TITLE OF PAPER.

<i>DATE & DAY</i>	<i>M.E. Information Tech.</i>	<i>M.Tech. Microelectronics</i>	<i>M.E. Electrical Engg. (Power System)</i>	<i>M.E. Mechanical</i>	<i>M.E. Material Sc. & Tech M.E. Material Sc. & Engg</i>	<i>M.E. Biotechnology</i>
DECEMBER, 2015 1 st , Tuesday	-----	-----	-----	MME-800 Advanced Engg. Mathematics (7718)	-----	-----
2 nd , Wednesday	MEIT 103 Advanced Digital Signal Processing (7633)	MIC 6105: Hardware Description Language and VLSI Design (7414)	-----	-----	-----	-----
3 rd , Thursday	-----	-----	EE 8304: Flexible AC Transmission System (FACTS) (7771)	MME-100: Advanced Machine Design (7726)	-----	-----
4 th , Friday	MEIT 102 Object Oriented Analysis And Design (7632)	MIC 6102: Integrated Circuit Technology (7411)	-----	MME-900 Design of Experiments (7719)	-----	-----
7 th , Monday	MEIT 101 Algorithm Analysis & Design (7631)	MIC 6103 MOS Integrated Circuit Modelling (7412)	-----	MME-200 Continuum Mechanics (7720)	MST-101 Materials and their properties (7804)	
8 th , Tuesday	MEIT 301 Data Warehousing & Data Mining (7646)	MIC 7102: Microelectronic Packaging and Testing (7425)	EE 8105: Power Quality (7758)	-----	MS-301 Solid State Phase Transformations (7800)	ME BIO 104: Bio-separation and Bioprocess Technology (7819)
9 th , Wednesday	MEIT 104 Wireless & Mobile Comm. (7634)	MIC 6107: Embedded System Design (7416)	-----	MME-500 Advance Heat transfer (7721)	-----	-----
10 th , Thursday	MEIT 302 Advanced Computer Networks (7649)	MIC 7101: Low Power Digital CMOS Design (7424)	EE 8101: Advanced Power System Analysis (7754) EE-8301: Power System Deregulation (7768)	MME-202 Finite Element Method (7728)	MST-102 Material Characterization (7805)	ME BIO 102: Bio-techniques (7817)

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DECEMBER, 2015 11 th , Friday	MEIT 105 Information Security (7635)	MIC 6101: Semiconductor Device Physics (7410)	-----	MME-702 Manufacturing Science (7747)	MS-303 Ceramics (7802)	
12 th , Saturday	-----	-----	-----	-----	-----	ME BIO 103: Microbial Biotechnology (7818)
14 th , Monday	-----	-----	EE 8102: Power System Operation & Control (7755)	-----	MST-103 Physics of Nano-materials (7806)	
15 th , Tuesday	-----	-----	-----		MS-302 Opto Electric Materials (7801)	ME BIO 101: Advances in Biochemistry (7816)
17 th , Thursday	-----	-----	-----	-----	MST-104 Thermodynamics (7807)	ME BIO 105: Cell & Cell Technology (7821)
18 th , Friday	-----	-----	EE 8104: Digital Control Systems (7757)	-----	MS-304 Nano-materials (7803)	-----
19 th , Saturday	-----	-----	-----	-----	MST 105 Research Methodology (7808)	-----
21 st , Monday	-----	-----	EE 8103: Optimization Techniques (7756)	-----	-----	-----

NOTE: THE CANDIDATES ARE NOT PERMITTED TO CARRY ANY COMMUNICATION EQUIPMENT SUCH AS MOBILE PHONE/PAGER, WIRELESS SET, SCANNER PEN SCANNER/CAMERA OR ANY SUCH ELECTRONIC/DIGITAL GADGET ETC. INSIDE THE EXAMINATION HALL WHICH IS PUNISHABLE WITH DISQUALIFICATION FOR PERIOD OF TWO YEARS WITH THE SUBSEQUENT EXAMINATION.

CENTRE OF EXAMINATION:

Chandigarh-53:

Univ .Instt .of Engg. & Tech., Sector 25, P.U.,
Academic Block-I

Chandigarh: 160014

Dated: 23.11.2015

Prof. Parvinder Singh
Controller of Examinations