



GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY
Sector 16C, Dwarka, New Delhi-110078
EXAMINATION DIVISION (CONDUCT BRANCH)

Proposed Datesheet for End Term **THEORY** Examinations
 (November-December-2018)

Programme : M.Tech.-CSE/IT/IS/ECE/DC/SP/RF &M/ VLSI -Regular / Reappear

Date & Day	Morning Session (10:00 AM to 01:00 PM)	Evening Session (02:30 PM to 05:30 PM)
	1st Semester	3rd Semester
19-11-2018 (Monday)	MECS-601: Advanced Data Structure MEIS-601: Advanced Computer Networks MEEC-601: Optoelectronics & Optical Fibre Communication MEDC-603: Optical Fiber Communication Systems MESP-603: Analog Signal Processing
20-11-2018 (Tuesday)	MECS-701: Advanced Data Warehousing & Data Mining MEEC-701: Adhoc Sensor Networks MESP-701: Advance Digital Signal Processing MERF-705: RFIC MEVS-701: Algorithm for VLSI Physical Design Automation
22-11-2018 (Thursday)	MECS-603: Advanced software Engineering MEIS-607: Advanced Operating System MEDC-601: Advanced Digital Communication Systems MEVS-605: Advanced VLSI Design
26-11-2018 (Monday)	MECS-703: Advanced Software Testing MEIS-701: Mobile & Wireless Network Security MEDC-701: Advanced Mobile Computing MESP-703: Statistical Signal Processing MERF-711: RF MEMS MEVS-703: VLSI Design Test and Testability
27-11-2018 (Tuesday)	MECS-605: Advances in Data & Computer Communications MEIS-605: Cryptography Foundation and its Applications MEVS-603: VLSI Technology MEDC-605: Advanced Signal Processing MERF-601: Advance Electromagnetic Engineering
28-11-2018 (Wednesday)	MEEC-707: Artificial Neural Networks MEIS-719: Security issues in Information Systems MEVS-705: Analog Mixed Signal Design
29-11-2018 (Thursday)	MECS-611: Computational Techniques using MATLAB MEIS-609: Decision Support Systems & Methods MEDC-607: Computer Communication Networks
30-11-2018 (Friday)	MECS-707: E-Commerce & Applications MEEC-709: Multimedia Communication MESP-709: VLSI Design of DSP Circuits MEVS-709: Designing with FPGA

01-12-2018 (Saturday)	MECS-613: Advanced Operating System MESP-601: Signal Theory MERF-605: RF and Microwave Passive Circuits Design MEVS-609: Algorithm Analysis and Design
03-12-2018 (Monday)	MECS-711: Software Quality Management MESP-715: Selected Topics in Analog IC Design MEVS-713: MEMS and IC Integration
04-12-2018 (Tuesday)	MECS-607: Advanced Computer Architecture
05-12-2018 (Wednesday)	MECS-717: Cyber Crime Investigations and Cyber Forensics MEEC-713: MEMS and Sensor Technology MEDC-705: High Performance Communication Networks
06-12-2018 (Thursday)	MECS-609 Enterprise Computing using JAVA MEVS-601: Digital System Design using Verilog
07-12-2018 (Friday)	MEIT-703: Information Theory & Coding MESP-707: Speech Signal Processing
08-12-2018 (Saturday)	MEIT-601: Introduction to Computer Security MERF-603: Microwave Theory & Circuits
10-12-2018 (Monday)	MERF-607: Radar Systems	MECS-705: Cloud Computing MEEC-721: Microwave Planar Transmission Lines & Circuits MERF-701: Electromagnetic Interference and Compatibility
11-12-2018 (Tuesday)	MEVS-613: Wireless Networks	MECS-715: Advanced Multimedia MERF-707: Smart Antennas for Mobile Communication
12-12-2018 (Wednesday)	MEDC-709: Selected Topics on recent technologies in wireless & Mobile Communications
13-12-2018 (Thursday)	MERF-703: Microwave & Milimeter Integrated Circuits
14-12-2018 (Friday)	MEDC-703: Broadband Communication Systems & Networks

Examination Centre: Intimation regarding examination centre will be communicated later on.

Any representation regarding the proposed dates/ paper etc. may be forwarded to the Controller of Examination / Officer Incharge (Conduct) through the Course Coordinator latest by **22.10.2018**

Note: BOOKS, ANY OTHER PRINTED / HANDWRITTEN / COURSE MATERIAL ETC., BAGS, MOBILE PHONES, PROGRAMMABLE CALCULATORS & OTHER ELECTRONIC GADGETS ARE NOT PERMITTED INSIDE THE PREMISES OF THE EXAMINATION CENTRE, IF SUCH MATERIAL(S) MAY BE BOOKED UNDER UNFAIR MEANS CASE.

For Any Clarification and query please contact:

Section Officer (Conduct)

011-25302259/260

Dr. A. D. Lamba

(Dr.A.D. Lamba)

Dy. Registrar (Conduct)

Pravin Chandra

(Prof. Pravin Chandra)

Controller of Examinations (O)

Dated : 12.10.2018



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EXAMINATION DIVISION (CONDUCT BRANCH)

Proposed Datesheet for End Term **PRACTICAL** Examinations (November-December-2018)

Programme : M.Tech.-CSE/IT/IS/ECE/DC/SP/RF &M/ VLSI -Regular / Reappear

Date & Day	Time : 10:00 AM onwards	
	1st Semester	3rd Semester
17-12-2018 (Monday)	MEIT-751 Advanced Data Warehousing and Data Mining Lab. MECS-751 Advanced Data Warehousing and Data Mining Lab. MEIS-651 Lab. I. (Ad. CN Lab.) MEDC-651 Lab. I (ADCS Lab.) MESP-651 Lab. I (ST Lab.) MERF-651 Lab. I (AEME Lab.) MEVS-651 Lab. I (DSD Lab.)	
18-12-2018 (Tuesday)	MEIT-653 Advanced Software Engineering Lab. MECS-653 Advanced Software Engineering Lab. MECS-753 Software Testing Lab. MEEC-753 Lab. VIII MEIT-753 Lab VIII (ITC) Lab. EMBC-753 Web Design Lab. ITEP-767 Computer Network Lab. MEIS-751 Lab. VII (Mobile & WNS Lab.) MEDC-751 Lab. 7 (AMC Lab.) MESP-751 Lab. 7 (ADSP Lab.) MERF-751 Lab. -7 (EICS Lab.)	
19-12-2018 (Wednesday)	MEIT 655 (IT) Lab. III (ADCC Lab.) MECS-655 (CSE) Advances in Data & Computer Communications Lab. MEIS-653 Lab. II (ICS Lab.) MESP-653 Lab. 2 (ADC Lab.) MERF-653 Lab. 2 (MTC Lab.) MEVS-653 Lab.2 (VLSI Tech. Lab.)	
20-12-2018 (Thursday)	MEIT-651 (IT) Advanced Data Structures Lab. MECS-651 (CSE) Advanced Data Structure Lab. MEEC-651 Lab. I MEIT-757 Minor Project MECS-757 Minor Project MEDC-653 Lab. 2 (VLSI Tech. Lab.) MEIS-753 Lab. VIII (Cyber Crime Investigation & CF Lab.) MEDC-753 Lab. (BCSN Lab.) MESP-753 Lab. 8 (SSP Lab.) MERF-753 Lab. 8 (MMIC Lab.) MEVS-753 Lab. 8 (VDTT Lab.)	
21-12-2018 (Friday)	ITEP-653 OOPS Lab. MEEC-751 Lab. 7 MEIS-655 Lab. III (CF Lab.) MESP - 655 Lab. 3 (ASP Lab.) MERF-655 Lab. 3 (RF & MPCD Lab.) MEVS-655 Lab. 3 (Ad. VLSI Lab.)	
22-12-2018 (Saturday)	MEEC-655 Lab. III MEIS-757 Minor Project MESP-757 Minor Project MERF-757 Minor Project MEVS-757 Minor Project	
24-12-2018 (Monday)	MEEC-653 Lab. II MEEC-757 Minor Project MEDC-655 Lab. 3 (ASP Lab.) MEDC-757 Minor Project	

Examination Centre: Practical Examinations will be held at respective Institute.

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For Any Clarification and query please contact:

Section Officer (Conduct)

Atanu Sarathi Lamba
(Dr. A.D. Lamba)

Dy. Registrar (Conduct)

011-25302259/260

Pravin Chandra
(Prof. Pravin Chandra)

Controller of Examinations (O)

Dated : 12.10.2018