

GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

Sector 16-C, Dwarka, New Delhi - 110078

EXAMINATION DIVISION

Conduct Branch-I

PROPOSED THEORY DATE SHEET FOR END TERM EXAMINATIONS (MAY 2017)

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

| Date / Day | Subject Code & Subject (10.00 AM to 01.00 PM) | Subject Code & Subject (02.00 PM to 05.00 PM) |
|---------------------------------|--|---|
| 15.05.2017 Monday | MESP-602 Detection and Estimation Theory MERF-602 Analytical and computational Techniques in Electromagnetics | MECS-602 Object Oriented Analysis & Design MEEC-604 Advanced Signal Processing MERA-602 Mobile Robots |
| 17.05.2017 Wednesday | MESP-604 Digital Signal Processing MEDC-604 digital Mobile Radio Systems MERF-604 Antenna Theory and Practice | MECS-604 Advanced Database Management System MERA-604 Embedded Systems Design MEVS-604 Analog VLSI Design |
| 19.05.2017 Friday | MEDC-602 Advanced Information Theory and Coding MERF-606 Microwave Measurements and Design MEIS-604 Security Testing | MECS-606 Advanced Algorithm Analysis & Design MEEC-606 Advanced VLSI Design MERA-606 Artificial Intelligence |
| 22.05.2017 Monday | MESP-608 Wavelet Transform for Signal and Image Processing MERF-610 High Frequency Semiconductor Devices and Circuits MEIS-606 Information Security and Risk Management | MECS-618/MEIT-604 Advanced Software Project Management MEEC-612 Cellular & Mobile Communication MERA-608 Image Processing MEVS-606 Low Power VLSI Design |
| 24.05.2017 Wednesday | MESP-612 Digital Image Processing MERF-616 RF System Design MEIS-612 Intrusion Detection and Information Warfare | MECS-608 Software Requirement and Estimation MEDC-608 Satellite Communication MERA-610 CAD/CAM |
| 26.05.2017 Friday | MEEC-626 Fuzzy Logic and Design | MEVS-612 System on Chip MECS-624 Advance Computer Graphics MEIT-606 Computer Graphics and Animation |
| 29.05.2017 Monday | MEEC-618 ESD Using ARM Microcontroller | MEIT-602 Advanced Mobile Computing MERF-608 Antennas & Propagation for Wireless Comm. System |

Note: Any representation regarding the proposed dates/ paper etc. may be forwarded to the Controller of Examination/Officer Incharge (Conduct) through the Coordinator-cum-Convener of M.Tech. (IT/CSE/IS/DC/RF&Microwave/SP/VLSI/ECE) program latest by 10th April, 2017.

For any clarification and query please contact:

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| Section Officer (Conduct-I) | 011-25302263 |
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**(A.D. Lamba)
Dy. Registrar (Examinations)**

**(Prof. Pravin Chandra)
Controller of Examinations(Operations)**

Dated : 29.03.2017