

U GOBIND SINGH INDRAPRASTHA UNIVER Sector 16-C, Dwarka, New Delhi – 110078

EXAMINATION DIVISION

Conduct Branch-I

FINAL THEORY DATE SHEET FOR END TERM EXAMINATIONS (JUNE 2014)

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

| Date/Day | Timing | Timing |
|------------|----------------------------------------------------|------------------------------------------------------|
| | 10:00 AM to 1:00 PM | 2:00 PM to 5: 00 PM |
| 01.06.2014 | MEVS-612 System on Chip | MECS-612 Soft Computing |
| Sunday | | MEEC-610 Microwave Integrated Circuit |
| | | ECW-704 Microwave Integrated Circuit (Old Syllabus) |
| 03.06.2014 | MESP-602 Detection and Estimation Theory | MEEC-618 ESD Using ARM Microcontroller |
| Tuesday | MERF-602 Analytical and Computational Technique in | |
| | EMT | |
| 05.06.2014 | MEVS-620 Secure Hardware Design | |
| Thursday | MEIS-604 Security Testing | |
| 07.06.2014 | MEIT-602 Advance Mobile Computing | MERF-604 Antenna Theory and Practice |
| Saturday | ECW-714 Advance Mobile Computing (Old Syllabus) | |
| | MEDC-602 Advanced Information Theory & Coding | |
| 08.06.2014 | MEEC-606 Advanced VLSI Design | MECS-602 Object Oriented Analysis & Design |
| Sunday | ECW-606 Optical Fiber Communication System & | |
| | Network (Old Syllabus) | |
| 10.06.2014 | MESP-610 Mixed Signal Circuit Design | MEIS-612 Intrusion Detection and Information Warfare |
| Tuesday | MEVS-606 Low Power VLSI Design | MERF-610 High Frequency Semiconductor Devices & |
| | | Circuits |
| 12.06.2014 | MERF-616 RF System Design | |
| Thursday | MECS-606 Advance Algorithm Analysis & Design | |
| 14.06.2014 | MEEC-604 Advanced Signal Processing | ITW-702 Software Engineering (Old Syllabus) |
| Saturday | ECW-604 Advanced Digital Signal Processing | |
| | (Old Syllabus) | |
| | MECS-604 Advanced Data Base Management System | |
| | ITW-604 Algorithm Analysis & Design (Old Syllabus) | |

| Date/Day | Timing | Timing | |
|------------|----------------------------------------------------|---------------------------------------------------|--|
| | 10:00 AM to 1:00 PM | 2:00 PM to 5: 00 PM | |
| 15.06.2014 | | MECS-618 (CSE)/ MEIT-604 (IT) Advanced Software | |
| Sunday | | Project Management | |
| | | MESP-612 Digital Image Processing | |
| | | ECW-712 Radar & Satellite Communication | |
| | Technology (Old Syllabus) | | |
| 17.06.2014 | MERF-606 Microwave Measurement & Design | | |
| Tuesday | MEDC-604 Digital Mobile Radio Systems | | |
| | MESP-604 Digital Signal Processing | | |
| 19.06.2014 | MECS-608 Software Requirement & Estimation | MEIS-606 Information Security and Risk Management | |
| Thursday | MEVS-604 Analog VLSI Design | | |
| 21.06.2014 | MEDC-608 Satellite Communication | ITW-704 Cellular & Mobile Communication | |
| Saturday | MECS-624 Advanced Computer Graphics | (Old Syllabus) | |
| - | MEEC-616 Telecommunication Switching and Tele- | | |
| | traffic Engineering | | |
| | MEIT-606 Computer Graphics & Animation | | |
| | ECW-602 Microelectronics Technology (Old Syllabus) | | |

Examination Centre: <u>University School of Studies, Guru Gobind Singh Indraprastha University, Sector-16C, Dwakra, New Delhi-110078.</u>

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-I) | 011-25302263 |
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Dy. Registrar (Examinations)

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