

UNIVERSITY SCHOOL OF INFORMATION, COMMUNICATION & TECHNOLOGY
GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

Subject: Final Time table and academic calendar for M. Tech. (IT/CSE/ECE) weekend courses-USICT

Please find the enclosed time table and academic calendar for M. Tech. (IT/CSE/ECE) weekend courses.

Dr. Manoj Kumar 27/7/17
Associate Professor
USICT, GGSIPU

CC:

1. Dean, USICT for information
2. Notice Board, USICT
3. Head, UITS (with request to upload on website)
4. All faculty members taking **weekend courses** through email

27/7/17

University School of Information, Communication & Technology Guru
Gobind Singh Indraprastha University, Dwarka, Delhi-110078

Time Table
M. Tech (CSE) Weekend: I Semester

	9:00 a.m. -11.00 a.m.	11:00 a.m.- 1:00 p.m.	1.00 -1.30 p.m.	1:30 p.m. -3.30 p.m.	3.30 p.m. -5.30 p.m.
Saturday	Advanced Software Engg. Dr. R. L Ujjwal MECS-603 (ECR-216)	Advanced Software Engg. Dr. R. L Ujjwal MECS-603 (ECR-216)	LUNCH BREAK	Advanced Data Structures Prof. Navin Rajpal MECS-601 (ECR-216)	Advanced Data Structures Prof. Navin Rajpal MECS-601 (ECR-216)
	Advanced Data Structures Lab MECS-651 Mr. Vishwa Pratap Singh (ETL-312)	Advanced Software Engg. Lab Dr. R. L Ujjwal MECS-653 (ETL-318)		Advanced Operating System MECS-613 Dr. Ravindra Purwar (ECR-216)	Advanced Operating System MECS-613 Dr. Ravindra Purwar (ECR-216)
Sunday					

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Time Table

M. Tech (ECE) Weekend: 1st Semester

	9:00 a.m. -11.00 a.m.	11:00 a.m.- 1:00 p.m.	1.00 -1.30 p.m.	1:30 p.m. -3.30 p.m.	3.30 p.m. -5.30 p.m.	
Saturday	Advanced Digital Communication Ms. Nisha Chugh MEDC-601 (ECR-316)	Advanced Digital Communication Ms. Nisha Chugh MEDC-601 (ECR-316)	LUNCH BREAK			Advanced Digital Communication MEEC-653 (Lab-1) Ms. Nisha Chugh (ETL-501)
Sunday	Advanced Computer Networks Dr. M. Bala Krishna MEEC-607 (ECR-316)	Advanced Computer Networks Dr. M. Bala Krishna MEEC-607 (ECR-316)	Optoelectronics and Optical Fibre Communication Dr. Vandana Nath MEEC-601 (ECR-316)	Optoelectronics and Optical Fibre Communication Dr. Vandana Nath MEEC-601 (ECR-316)	Optoelectronics and Optical Fibre Communication Dr. Vandana Nath MEEC-601 (ECR-316)	

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Time Table

M. Tech (IT/CSE) Weekend: III Semester

Saturday	9:00 A.M -11.00 Advanced Data Warehousing & Data Mining (MECS-701) (Mrs. Anuradha Chug) ECR -215	11:00 – 1:00 Advanced Data Warehousing & Data Mining (MECS-701) (Mrs. Anuradha Chug) ECR -215	1.00-1.30 Lunch Break	1:30-3.30 P.M Advanced Multimedia (MECS-715) (Dr. R. Rama Kishore) ECR-215	3.30-5.30 P.M Advanced Multimedia (MECS-715) (Dr. R. Rama Kishore) ECR-215
				Artificial Neural Network MECS 707 Prof. Parvin Chandra E-411	Artificial Neural Network MECS 707 Prof. Parvin Chandra E-411
Sunday	9:00-11:00 Advance in Data & Computer Communications (MECS-605) (Prof. C.S. Rai) ECR-215	11:00-1:00 Advance in Data & Computer Communications (MECS-605) (Prof. C.S. Rai) ECR-215	1:00-1:30	1:30-3.30 P.M Cloud Computing MECS-705 Sh. Rahul Johari E-316	3:30-5:30 Cloud Computing MECS-705 Sh. Rahul Johari E-316
				Advanced Data Warehousing & Data Mining - Lab (Mr. Ajjet Singh) (MECS-751) ETL-312	Advance in Data & Computer Communications – Lab (Sh. Prakher Priyadarshi) (MECS-655) (ETL-503)

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Time Table

M. Tech (ECE) Weekend: III Semester

	9:00 A.M -11.00	11:00 – 1:00	1:00-1:30	1:30-3.30 P.M	3.30-5.30 P.M
Saturday	Wireless Network (MEVS-613) (Prof. B. V. R Reddy) (ECR-504)	Wireless Network (MEVS-613) (Prof. B. V. R Reddy) (ECR-504)	Lunch Break	Adhoc Sensor Networks (MEEC-701) (Sh. Ashish Payal)	Adhoc Sensor Networks (MEEC-701) (Sh. Ashish Payal)
	9:00-11:00	11.00-1:00	1:00-1:30	(ECR-504) 1.30-3.30	(ECR-504) 3:30-5:30
Sunday	VLSI Technology (MEVS-603) (Dr. Manoj Kumar Taleja) ECR-504	VLSI Technology (MEVS-603) (Dr. Manoj Kumar Taleja) ECR-504	Lunch Break	Adhoc Sensor Networks LAB (MEEC-751) (Sh. Abheshhek Singh) (ETL-503)	VLSI Technology LAB (MEEC-753) (Sh. Dileep Kumar) ETL 413

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Time Table

M. Tech (IT/CSE) Weekend: V Semester

Saturday	9:00 A.M -11.00	Cybercrime Investigation & Cyber Forensics (MECS-717) (Dr. Anurag Jain) (ECR- 601)	11:00 – 1:00	Cybercrime Investigation & Cyber Forensics (MECS-717) (Dr. Anurag Jain) (ECR- 601)	1.00-1.30	Lunch Break	1:30-3.30 P.M	Information Theory & Coding (MEIT-703) (Dr. V. P Vishwakarma) (ECR-601)	3.30-5.30 P.M	Information Theory & Coding (MEIT-703) (Dr. V. P Vishwakarma) (ECR-601)
	9:00 A.M -11.00	Software Quality Management (MECS- 711) Dr. Ravinder Kumar ECR-601	11:00 – 1:00	Software Quality Management (MECS- 711) Dr. Ravinder Kumar ECR-601	1.00-1.30	Lunch Break	1:30-3.30 P.M	Adv. Soft. Testing (MECS-703) (Sh. Amrit Pal Singh) (ECR-601)	3.30-5.30 P.M	Adv. Soft. Testing (MECS-703) (Sh. Amrit Pal Singh) (ECR-601)
Sunday								Adv. Soft. Testing – Lab (Mr. Amrit Pal) (ETL-317)		
								Information Theory & Coding- Lab (MECS-753) Sh. Dileep Dwivedi (ETL- 410)		

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Time Table

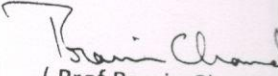
M. Tech (ECE) Weekend: Vth Semester

Saturday	9:00 A.M -11.00	Microwave Planner Transmission Lines and Circuits (MERF-721) (Dr. U.C Ray) ECR- 411	11:00 – 1:00	Microwave Planner Transmission Lines and Circuits (MERF-721) (Dr. U.C Ray) ECR- 411	1:30-3.30 P.M	MEMS and Sensor Technology (MEEC-713) (Dr. Koshik Midya)	3.30-5.30 P.M	MEMS and Sensor Technology (MEEC-713) (Dr. Koshik Midya)
	9:00-11:00	Advanced Electromagnetic Engg Lab (MEEC-851) (Sh. Avinash) (DTL-216/17)	11:00-1:00	Advanced Electromagnetic Engg. (MERF-601) (Sh. Avinash) ECR- 411	1:00-1:30	ECR-603 1.30-3.30	ECR-603 3:30-5:30	
Sunday						Advanced Electromagnetic Engg. (MERF-601) (Sh. Avinash) ECR- 411		

Guru Gobind Singh Indraprastha University
Dwarka, New Delhi-110078

Academic Calendar
for
M.Tech. (CSE/IT/ECE) Weekend Programme (Odd Semesters)
(For Academic session Aug- Dec 2017)

Commencement of Classes	: 5 th August, 2017 (Saturday)
End of Classes	: 19- November, 2017 (Sunday)
Minor Exams	: 23-24 September, 2017 (Saturday-Sunday)
End Term Examination: (Practical and Theory exams)	: 25-November, 2017 onwards
Exam of Term Paper/NUES (detailed schedule shall be declared in December 2017)	: 13 th January, 2018 (Saturday)
Holidays	: 02- September, 2017 (Saturday) 30-September, 2017 (Saturday) 01-October, 2017 (Sunday) 04-November, 2017 (Saturday)


(Prof Parvin Chand)
Programme Coordinator

M.Tech – CSE/IT/ECE (Weekend Programme)

Copy to:

1. Dean, USICT for kind information
2. Director, Academic Affairs, GGSIPU
3. Controller of Finance, GGSIPU
4. Faculty members through e-mail
5. Head, UITS with a request to upload on university web-site
6. Notice Board