

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

Dated: 13/8/2020

Subject: Time table and academic calendar for M. Tech. (CSE/ECE) weekend programmes-USICT (Aug to Dec 2020)

Please find the enclosed time table and academic calendar for M. Tech. (CSE/ECE) weekend courses along with academic calendar. **All classes/labs will be held in online mode and all other guidelines will be followed as per university notification/direction from time to time.**

Dr. Manoj Kumar
Associate Professor
USICT, GGSIPU

Manoj Kumar
13/8/2020

CC:

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

GGSIU/USICT/2020/13897
18/08/2020

**Guru Gobind Singh Indraprastha University
Dwarka, New Delhi-110078**

**Academic Calendar
for
M.Tech. (CSE/ECE) Weekend Programme (Odd Semesters)
(For Academic session Aug 2020- Jan 2021)**

Commencement of Classes (3 rd and 5 th Semester)	:	22 nd August, 2020 (Saturday)
Sports Meet	:	26/11/2020 to 28/11/2020
End of Classes	:	20 Dec, 2020 (Sunday)
Preparatory Leave/self study period for students	:	21 Dec to 27 Dec 2020
Exam of Term Paper/NUES/Minor Project (detailed schedule shall be declared in Dec 2020)	:	19-20 Dec, 2020 (Saturday-Sunday)
Semester End Term Examination and Evaluations (Practical and Theory exams) Holidays	:	28 Dec, 2020 onwards As per the Gazetted Holidays notified by the University

Number of weeks for current semester = 18

*Information regarding minor tests will be notified as per university decision later on.

** Academic Calendar for M Tech CSE/ECE 1st semester will be notified separately.

(Dr. Manoj Kumar) ^{Manoj Kumar} 7/8/2020

Addl. Coordinator M.Tech CSE/ECE (W)


(Prof. Pravin Chandra)

Coordinator M.Tech CSE/ECE (W)

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

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GGSIPIU/USICT/2020/13861
10/08/2020

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

Time Table: Aug -Dec 2020

M. Tech (CSE) Weekend: III Semester

Saturday	9:00 A.M -11:00 Advanced Data Warehousing & Data Mining (MECS-701) (Dr. Anuradha Chug) ECR -215	11:00 – 1:00 Advanced Data Warehousing & Data Mining (MECS-701) (Dr. Anuradha Chug) ECR -215	1:00-1:30 Lunch Break	1:30-3.30 P.M Advance in Data & Computer Communications (MECS-605) (Dr V P Vishwakarma) ECR-215	3.30-5.30 P.M Advance in Data & Computer Communications (MECS-605) (Dr V P Vishwakarma) ECR-215
	9:00-11:00 Artificial Neural Networks MEEC-707 Prof. C.S. Rai E-215	11:00-1:00 Artificial Neural Networks MEEC-707 Prof. C.S. Rai E-215	1:00-1:30	1:30-3.30 P.M Advanced Data Warehousing & Data Mining - Lab (MECS-771) (Dr. Anuradha Chug) ETL-312	3:30-5:30 Advance in Data & Computer Communications - Lab MECS-773) (Dr V P Vishwakarma) (ETL-312/313)
Sunday					

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Time Table: Aug -Dec 2020

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	VLSI Technology (MEVS-603) (Dr. Manoj Kumar Taleja) ECR-316	VLSI Technology (MEVS-603) (Dr. Manoj Kumar Taleja) ECR-316	Lunch Break	Wireless Network (MEVS-613) (Dr. M Bala M Krishna) (ECR-504)	Wireless Network (MEVS-613) (Dr. M Bala M Krishna) (ECR-504)
	9:00-11:00	11:00-1:00	1:00-1:30	1.30-3.30	3:30-5:30
Sunday	Adhoc Sensor Networks (MEEC-701) (Dr. Ashish Payal) (ECR-504)	Adhoc Sensor Networks (MEEC-701) (Dr. Ashish Payal) (ECR-504)	Lunch Break	VLSI Technology LAB (MEEC-773) (Dr. Mansi Jhamb) ETL 212/13	Adhoc Sensor Networks LAB (MEEC-771) (Dr. Ashish Payal) (ETL-503)

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Time Table: Aug -Dec 2020

M. Tech (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 Software Quality Management MECS-711 Prof Pravin Chandra (ECR-601)	3.30-5.30 P.M Software Quality Management MECS-711 Prof Pravin Chandra (ECR-601)
	9:00 A.M -11.00	11:00 – 1:00	1.00-1.30	1:30-3.30 P.M Software Quality Management MECS-711 Prof Pravin Chandra (ECR-601)	3.30-5.30 P.M Adv. Soft. Testing (MECS-703) Dr. Rahul Johari (ECR-215)
Sunday	9:00 A.M -11.00	11:00 – 1:00 Adv. Soft. Testing – Lab MECS 871 Dr. Rahul Johari (ETL-318/19)	1.00-1.30 Lunch Break	1:30-3.30 P.M Adv. Soft. Testing (MECS-703) Dr. Rahul Johari (ECR-215)	3.30-5.30 P.M Adv. Soft. Testing (MECS-703) Dr. Rahul Johari (ECR-215)

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**Time Table: Aug -Dec 2020
M. Tech (ECE) Weekend: Vth Semester**

Saturday	9:00 A.M -11.00	Advanced Electromagnetic Engg. (MERF-601) (Sh. Avinash) ECR- 411	11:00 – 1:00	Advanced Electromagnetic Engg. (MERF-601) (Sh. Avinash) ECR- 411	1:00-1.30	Lunch Break	1:30-3.30 P.M	Broad Band Access Technology (MEEC-715) (Mr. Vivek Jangra) ECR- 411	3.30-5.30 P.M	Broad Band Access Technology (MEEC-715) (Mr. Vivek Jangra) ECR- 411
		9:00-11:00		11:00-1:00	1:00-1:30		1.30-3.30		3:30-5:30	
Sunday		MEMS and Sensor Technology (MEEC-713) (Dr.Mansi Jhamb) ECR-411		MEMS and Sensor Technology (MEEC-713) (Dr.Mansi Jhamb) ECR-411		Lunch Break		Advanced Electromagnetic Engg Lab (MEEC-871) (Sh. Avinash) (DTL-216/17)		

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