

K. J. Somaiya College of Engineering, Mumbai-77
(Autonomous College Affiliated to University of Mumbai)
Department of Electronics and Telecommunication Engineering
@#Time Table of Retest-I Examination (SY/TY/LY B. Tech)
Term: January – May 2020

Notice for Students

The retest paper pattern for SY, TY, LY B. Tech will be -1) Maximum Marks: 30. 2) Retest paper will be common to both the divisions.3) Question Paper as per the declared syllabus. 4) The duration of the retest will be of One hour and 15 min. (75 min.)

Note: 1) During examination no student will be allowed to enter in exam hall for any reason after first 15 min, also students will be allowed to leave exam hall only after 30 min are over. 2) Unfair means and Mobiles are strictly prohibited during examination. 3) Separate seating arrangement of PWD students will be made.

Date	Time	Class	SY Course Name	TY Course Name	LY Course Name
28/02/2020 Friday	10:00- 11:15 am	SY/TY/LY B.Tech	Mathematics for Communication Engineering-II (2UTC 401)	Digital Signal Processing (UETC 601)	Optical Fiber Communication (UETC 801)
02/03/2020 Monday	10:00- 11:15 am	SY/TY/LY B.Tech	Analog Electronics (2UTC 402)	Digital Communication (UETC 602)	Cryptography and System Security (UETC 802)
03/03/2020 Tuesday	10:00- 11:15 am	SY/TY/LY B.Tech	Communication Systems (2UTC 403)	VLSI Design (UETC 603)	Elective-II (UETE 8XX)
04/03/2020 Wednesday	10:00- 11:15 am	SY/TY/LY B.Tech	Signals and Systems (2UTC 404)	Computer Communication Networks (UETC 604)	Elective-III (UETE 8XX)
05/03/2020 Thursday	10:00- 11:15 am	SY/TY B.Tech	Electromagnetic Field Theory (2UTC 405)	Operating Systems (UETC 605)	--
06/03/2020 Friday	10:00- 11:15 am	TY B. Tech	--	Interdisciplinary Course (UETI 6XX)	--

#The college authority reserves rights to do the minor/major changes in the schedule

@ For common courses between two departments the schedule will be same

Elective-II (Sem-VIII)		Elective-III (Sem-VIII)	
Course Code	Course Name	Course Code	Course Name
UETE 802	CMOS and Analog VLSI	UETE 807	Cloud Computing
UETE 804	Wireless Networks	UETE 809	Network Security
UETE 805	Wavelets	UETE 810	Internet and Voice Communication
UETE 806	Big Data Analytics		

IDC (Sem-VI)	
Course Code	Course Name
UETI 602	Neural Network and Fuzzy Logic
UETI 605	Big Data Principles and Practices
UETI 606	Wireless Sensor Networks and IoT

Venue: A-225, 2nd Floor Aryabhata Building