



TCET
DEPARTMENT OF INFORMATION TECHNOLOGY (IT)
 Credit Based Grading System [CBGS - 2012(R)] / Choice Based Credit and Grading Scheme [CBCGS - 2016(R)]
University of Mumbai



TCET/FRM/IP-02/02

Semester Orientation Program (SOP) and Foundation Program(FP) Time Table

Date: 16th July 2019

Scheduled Date: 19/07/19

Time / Class	10:30-11:30	11:30-11:45	11:45-12:00	12:00-12:15	12:15-12:30	12:30-1:00	01:00-01:30	01:30-02:15	02:15-02:45	02:45-03:15	03:15-03:45	03:45-04:15	04:15-04:45	04:45-05:15
SE IT A	Autonomy Orientation (RB)	Exam (RN)	T&P (AD)	HOC (SD)	SHORT BREAK	SPD (PS) ML & AI (SM)	AMIII(GS)	LUNCH BREAK	(DSA)(CM)	(DCD)(ZA)	DMT (RN) WTE (PK)	DMS(HA)	R&D Orientation (KS)	JP(SD)
SE IT B	Autonomy Orientation (VK)	HOC (AV)	Exam (SM)	T&P (AD)		AM III (GS)	SPD (BN) ML & AI (NB)		DSA (BN)	DMT (HA) WTE (SK)	DCD(VY)	DMS(PS)		JP(NK)
TE IT A	Autonomy Orientation (VM)	Exam (SM)	HOC (SD)	T&P (NB)		ADS (AD) (308) ECEB (PK)(309) CGVR (KS)(213)	IP (SK)		R&D (PS)	MCEP(SA)	DMT (SB) WTE (SA)	ADMT (VM)	CNS (RN)	ML & AI (NP) ICT(AS)
TE IT B	Autonomy Orientation (PK)	T&P (NB)	HOC (AV)	Exam (SM)			ML & AI (BN) ICT(SV)		MCEP(AV)	IP (NK)	R&D (PS)	ADMT (NB)	DMS (AV) WTE (SK)	CNS (VK)
BE IT A	Autonomy Orientation (SV)	T&P (AD)	Exam (VY)	HOC (AV)		DMT (RN) WTE (SA)	STQA (SV) (402) SC (SM)(206) MAD (AS)(403)		END(SA)	SPD (PS) ML & AI (SD)	IS (VM)	Project & R&D (NK)	AI (SM)	MIS (BM)(402) CSL (RN)(403)
BE IT B	Autonomy Orientation (BM)	HOC (SD)	T&P (SB)	Exam (VY)		Project & R&D (AD)			DMT (SB) WTE (SK)	END(RB)	IS (AS)	SPD (SA) ML & AI (NP)	AI (NF)	

AM III	Applied Mathematics III	GS	Mr. Gajendra Singh	MCEP	Microcontroller and Embedded Programming	AV/SA	Mr. Anil Vasoya/Mrs. Swati Abhang
DCD	Digital Circuit Design	ZA / VY	Dr. Zahir Aalam/ Mr. VijayKumar Yele	IP	Internet Programming	SK/NK	Mr. Sridhar Kamble/ Neha Kapadia
DSA	Data Structure & Algorithm	BN/CM	Mr. Bhushan Nemade/Chitvan Mehrotra	ADMT	Advanced Data Management Technology	HA/VM	Mrs. Hetal Amrutia/Mrs. Vandana Munde
DMS	Database Management System	HA/PS	Mrs.Hetal Amrutia/ Mrs. Purvi Sankhe	CNS	Cryptography & Network Security	VY/RN	Mr. Vikas Kaul/Mr. VijayKumar Yele/Mr. Rahul Neve
JP	Java Programming	SD/NK	Mr.Sudhir Dhekane/ Mrs.Neha Kapadia	ADS	Advanced Data Structure & Analysis of Algorithms	AD	Mr. Aaditya Desai
				ECEB	E-Commerce & E- Business	PK	Mrs. Pranjali Kasture
				CGVR	Computer Graphics & Virtual Reality	KS/PS	Dr. Kamal Shah/ Mrs. Purvi Sankhe

Note: * Venues for Classes: SE- A: 306, SE-B: 307, TE-A: 308, TE-B: 309, BE-A: 402, BE-B: 403.
 * The venues mentioned in time table should be strictly followed.
 * The students should be present 15 minutes prior the first lecture.

END	Enterprise Network Design	RB/SA	Dr.Rajesh Bansode/Mrs. Swati Abhang
IS	Infrastructure Security	VM/AS	Mrs.Vandana Munde/Ms.Ayesha Shaikh
AI	Artificial Intelligence	SM/CM	Mrs. Shruti Mathur/Chitvan Mehrotra
STQA	Software Testing & Quality Assurance	SV	Dr. Sangeeta Vhatkar
SC	Soft Computing	SM	Mrs. Shruti Mathur
MAD	Mobile Application Development	AS/SK	Ms.Ayesha Shaikh/Mr.Sridhar Kamble
MIS	Management Information Systems	BM	Dr. Bijith M
CSL	Cyber Security and Laws	RN	Mr.Rahul Neve

Collectively Proposed by:

sd/-
 Mrs. Neha Kapadia Ms.
 Shruti Mathur
 (AP - IT)

sd/-
 Dr. Rajesh Bansode
 (HOD IT)

Reviewed & Recommended by:

sd/-
 Dr. R. R. Sedamkar
 Dean Academic

sd/-
 Dr. Deven Shah
 Vice Principal

Approved By:

sd/-
 Dr. B. K. Mishra
 Principal