



Department of Computer Engineering
Time - Table for the academic term : Jan 20- Apr 20

Classroom:C3

Class : BE (A) Sem VIII

w.e.f. 13 th Jan 2020

No.	Period	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
1	7.00-8.00			CC(CN)(A3) L2 HMI(PK)(A4) L4	PROJECT DAY	CC(SJ)(A2)L1 HMI(AP)(A1) L2 CC(CN)(A4) L3		
2	8.00-9.00			CC(SAN)(A1) L3 DC(PS)(A2) L1				
3	9.00-9.30							
4	9.30-10.30	PROJECT	PROJECT	DC(SN) C1			DC(SN) C2	
5	10.30-11.30			HMI(AP) C1			NLP(LK) C2	
6	11.30-12.30		NLP(LK)(A1)L1 NLP(RK) (A2)L2	NLP(LK) C1			DC(NN) C2	NLP(LK) (A3)L1 NLP(RK)(A4) L2
7	12.30-1.30		HMI(AP) (A3)L3 DC(PS) (A4)L4	HMI(PK)C1			CC(KRS) (A3)L6	DC(PS) (A1)L3 CC(CN) (A2)L4
8	1:30-2:30	NLP(LK) C1						
9	2:30-3:30	HMI(PK) C1	NLP(RK) C3				DC(NN) C2	
10	3:30-4:30	PM-62, EDM-LR1 5thflr, DBM LR1 4th Flr, EM C3 6th Flr, FM C1 6th Flr	HMI(AP) C3					CC(SAN) (A4) L1 HMI(AP) (A2) L3 CC(CN) (A1) L6 DC(NN)(A3) L5
11	4:30-5:30		PM-62, EDM-LR1 5thflr, DBM LR1 4th Flr, EM C2 6th Flr, FM C1 6th Flr					

SN:Prof.Sindhu Nair/NN:Prof.Nilambari Narkar
AP:Prof.Ashok Patade/PK:Prof. Pratik Kanani
LK: Prof. Lakshmi Kurup/RK:Prof.Ruhina Karani

DC:Distributed Computing
HMI: Human machine interaction
NLP:Natural Language Processing

L1: Database Technologies/ System Engineering Lab
L2: Object Oriented/System Software Lab
L3: Advance Programming/WT Lab

KRS:Prof.Kriti Srivastava/SJ:Prof.Sonali Jadhav/ CN:Prof.Chandana Nighut/SAN:Prof.Sameera Nigrel

Cloud Computing
INST.Elective(PM-Project Management/EDM:Enterprnuership Development& Management/DBM:Digital Business management/EM:Environmental

L4: Embedded System/Networking Lab
L5:Research & Project Lab
L6:Machine Learning Lab

Lakshmi Kurup Deepika Dongre Prof. (Dr.) Meera Narvekar
Time Table Incharge HOD (Comp Engg.)

Prof.(Dr.) Manali Godse
Vice-Principal (Acad)

Prof. (Dr.) A. C. Daptardar
Vice-Principal (Admin)

Prof. (Dr.) Hari Vasudevan
PRINCIPAL