

Devi Ahilya Vishwavidyalaya, Indore
Institute of Engineering & Technology
CLASS ROOM TIME TABLE (Session : July 2018 To Nov. 2018) W.E.F. 02/07/2018

Class Coordinator : Er. Mrs. Jyoti Haveliya
Room No.: F-102 or As Indicate

Class & Branch : II Yr. B.E. (Computer Engg.) Sec. "A"

Day	8:00 -9:00	9:00 -10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 1:00	1:00 - 2:00	2:00 - 3:00	3:00 - 4:00	4:00 - 5:00
Monday			CER3C4 PR F-102	CER3C3 HM F-102	CER3G1 VT F-102	Break	CER3C2 JH F-102	CER3C3/F-203/HM/ B1 CER3C2/B-203/JH/B2	
Tuesday			CER3C4 PR F-102	ACR3C1 VSU F-102	CER3G1 VT F-102	Break	SCR3S3 VAC F-102	CER3C3 HM F-102(R)	ACR3C1 RP F-102®
Wednesday		CER3C4 PR F-102	CER3C3 HM F-102	ACR3C1 RP F-102	Break	CER3C2 JH F-102	SCR3S3 VAC F-102	CER3C4 PR F-102(R)	
Thursday		CER3C4 PR F-102	ACR3C1 RP F-102	CER3G1 VT F-102	Break	CER3C4/D-104/PR/ B1 CER3C3/F-203/HM/ B2		CER3C2 JH F-102(R)	
Friday			ACR3C1 RP F-102	CER3C3 HM F-102	CER3G1 VT F-102(T)	Break	CER3C2 JH F-102	CER3L1/B-104/NK/SM/ B2 CER3C2/B-203/JH/ B1	
Saturday		CER3C4/D-104/PR/B2 CER3L1/B-104/NK/SM/ B1		CER3C3 HM F-102(T)	Break	CER3C2 JH F-102(T)	CER3G1 VT F-102(R)		

Subjects Code Subjects Name & Marks Scheme

Keys: Faculty Name

1) ACR3C1	Applied Mathematics-III (L-3, T-1,P-0)	RP- Dr. Rohit Pathak	VSU- Dr. Ms. Shazia Umar
2) CER3C2	Object Oriented Programming (L-3, T-1,P-1)	JH- Er. Mrs. Jyoti Haveliya	
3) CER3C3	Data Structure using C (L-3, T-1,P-1)	HM- Dr. Hemant Makwana	
4) CER3C4	Digital Electronics (L-3, T-1,P-1)	PR- Er. Mrs. Pushpa Raikwal	
5) CER3G1	Computer Organisation & Arcitecture (L-3, T-1,P-0)	VT- Dr. Mrs. Vrinda Tokekar	
6) CER3L1	Computer Hardware Lab (L-0, T-0,P-1)	NK- Er. Mrs. Nilima Karankar	SM- Er. Shyam Maheshwari
7) SCR3S3	Environmental Studies (L-2, T-0,P-0)	VAC- Dr. Ajay Chhabriya	
8) CER3V3	Comprehensive Viva-III (Virtual Credit - 4)	L- Lecture,T- Tutorial, P- Practical, R- Remedial	

Note:- Classes will be conducted only in allotted rooms & time, Mutual exchange of lectures is not permitted until the permission of Co-ordinator/HOD/ Director