

Manav School of Engineering & Technology, Akola
DEPARTMENT OF COMPUTER ENGINEERING
TIME TABLE 2018-19

Class : Second		Year Sem-IV				ClassTeacher: Prof. A.S.Agnihotri		
Room No. 1		wef.26/12/2018						
Day	1	2	12.15 to 12.45	3	4	2.45 to 3.00	5	6
	10.15 to 11.15	11.15 to 12.15		12.45 to 1.45	1.45 to 2.45		3.00 to 4.00	4.00 to 5.00
Mon	Analog & Digital Integrated Circuits	Theory of Computing	R E C E S S	Data Structure(PR)		R E C E S S	Data Structure	Object Oriented Programming
Tue	Analog & Digital Integrated Circuits	Theory of Computing		Object Oriented Programming(PR)			Data Structure	Object Oriented Programming
Wed	Analog & Digital Integrated Circuits	Theory of Computing		Assembly Language Programming	Data Structure		Analog & Digital Integrated Circuits(PR)	
Thu	Analog & Digital Integrated Circuit	Assembly Language Programming		Assembly Language Programming(PR)			Object Oriented Programming	Data Structure
Fri	Assembly Language Programming	Object Oriented Programming		Environmental Studies	Theory of Computing		Data Structure(TU)	Library
Sat	Assembly Language Programming			Environmental Studies			Sports	
Theory of Computing: A.V. Anasane Data Structure: A.S.Agnihotri Object Oriented Programming: K.A.Gulhane Analog & Digital Integrated Circuit: P.R .Tawlarkar Assembly Language Programming: A.J.Molke Environmental Studies: M.P.Bhagat								

Class : Third Year		Sem-VI				ClassTeacher: Prof. N.O.Agrawal		
Room No. 2		wef.26/12/2018						
Day	1	2	12.15 to 12.45	3	4	2.45 to 3.00	5	6
	10.15 to 11.15	11.15 to 12.15		12.45 to 1.45	1.45 to 2.45		3.00 to 4.00	4.00 to 5.00
Mon	Operating Systems (PR)		R E C E S S	Elective II	Operating Systems	R E C E S S	Database System	Professional Ethics
Tue	Computer lab 2(HL) (PR)			Elective II	Computer Resource Management		Database System	Computer Architecture
Wed	Database System	Operating Systems		Elective II	Operating System		Computer Architecture	Computer Resource Management
Thu	Database System	Professional Ethics		Computer Architecture	Operating Systems		Computer lab	Library
Fri	Database System (PR)			Computer Architecture (TU)	Computer Resource Management		T & P	
Sat	OperatingSystems(TU)			Computer Resource Management			Sports	
Operating System : K.A.Kulhane Database System: N.O.Agrawal Computer Architecture & Computer lab : S.B.Pagrut Computer Resource Management: A.S. Agnihotri Professional Ethics: B.S.Patil ELE-2: V.P.Shevatkar								

Class : Fourth Year		Sem-VIII				ClassTeacher: Prof. K.A.Gulhane		
Room No. 1		wef.26/12/2018						
Day	1	2	12.15 to 12.45	3	4	2.45 to 3.00	5	6
	10.15 to 11.15	11.15 to 12.15		12.45 to 1.45	1.45 to 2.45		3.00 to 4.00	4.00 to 5.00
Mon	Elective II	Elective II(TU)	R E C E S S	Embedded System	Digital Signal Processing	R E C E S S	Project & Seminar	
Tue	Software Engineering	Embedded System		Elective II	Digital Signal Processing		Library	
Wed	E-Learning			Elective II	Digital Signal Processing		Embedded System(PR)	
Thu	Digital Signal Processing(PR)			Software Engineering	Digital Signal Processing		Project & Seminar	
Fri	Software Engineering	Embedded System		Project & Seminar			T&P	
Sat	E-Learning			Project & Seminar			Sports	
Software Engineering: K.A.Gulhane ELE-2: S. B. Pagrut Digital Signal Processing : R.P.Shirsat Embedded System: P.V.Ambatkar								

H.O.D

Principal