AY20-21 Sem1 CSE Tentative Timetable for Online Classes

Year	Time	Mon	Tue	Wed	Thu	Fri	Sat
E1	9.00AM-10.00AM	Linear Algebra	Linear Algebra	Linear Algebra	Programming for Problem Solving	Programming for Problem Solving	Programming for Problem Solving
	11.00AM-12.00PM	Chemistry-I	Chemistry-I	Chemistry-I	Communication Skills-I	Communication Skills-I	Communication Skills-I
	2.00PM-3.00PM	Calculus	Calculus	Calculus	Indian Constitution	Indian Constitution	Indian Constitution
	3.00PM-4.00PM				Engineering Workshop	Engineering Workshop	Engineering Workshop

Year	Time	Mon	Tue	Wed	Thu	Fri	Sat
E2	9.00AM-10.00AM	Discrete Mathematics	Discrete Mathematics	Discrete Mathematics	Analog Electronic Circuits	Analog Electronic Circuits	Analog Electronic Circuits
	11.00AM-12.00PM	Digital Electronic Circuits	Digital Electronic Circuits	Digital Electronic Circuits	Probability and Statistics	Probability and Statistics	Probability and Statistics
	2.00PM-3.00PM	Data structure & Algorithms	Data structure & Algorithms	Data structure & Algorithms	Essence of Indian Traditional Knowledge		

Year	Time	Mon	Tue	Wed	Thu	Fri	Sat
E3	9.00AM-10.00AM	Operating Systems	Operating Systems	Operating Systems	Object Oriented Programming	Object Oriented Programming	Object Oriented Programming
	11.00AM-12.00PM	Formal Language & Automata Theory	Formal Language & Automata Theory	Formal Language & Automata Theory	Artificial Intelligence (Elective)	Artificial Intelligence (Elective)	Artificial Intelligence (Elective)
	2.00PM-3.00PM	Signals & Systems	Signals & Systems	Signals & Systems	Humanities – II (Principles of Marketing)	Humanities – II (Principles of Marketing)	Humanities – II (Principles of Marketing)
	3.00PM-4.00PM	Managerial Economics & Financial analysis	Managerial Economics & Financial analysis	Managerial Economics & Financial analysis	Soft Skills	Soft Skills	Soft Skills

Year	Time	Mon	Tue	Wed	Thu	Fri	Sat
E4	9.00AM-10.00AM	Mobile Computing	Mobile Computing	Mobile Computing	Quantum Computing	Quantum Computing	Quantum Computing
	11.00AM-12.00PM	Introduction to Block Chain Technology	Introduction to Block Chain Technology	Introduction to Block Chain Technology	Data Analytics	Data Analytics	Data Analytics
	2.00PM-3.00PM	Information Security	Information Security	Information Security			

E2	CS2101	Data structure & Algorithms	Compulsory	E2_Sem1	Ranjith Kumar G
	CS2102	Discrete Mathematics	Compulsory	E2_Sem1	G Srujana
	EC2105	Analog Electronic Circuits	Compulsory	E2_Sem1	PRANAYA
	EC2101	Digital Electronic Circuits	Compulsory	E2_Sem1	TEJASVEY
	MA2102	Probability and Statistics	Compulsory	E2_Sem1	
	HS2101	Essence of Indian Traditional Knowledge	Compulsory	E2_Sem1	
E3	CS3101	Operating Systems	Compulsory	E3_Sem1	P.Sarika
	CS3102	Object Oriented Programming	Compulsory	E3_Sem1	K. Ravikanth
	CS3103	Formal Language & Automata Theory	Compulsory	E3_Sem1	K.Geeta
	EC3106	Signals & Systems	Compulsory	E3_Sem1	SAINATH CHAITANYA
	CS3XXX	Artificial Intelligence	Elective	E3_Sem1	Venkat Raman B
	BM0002	Humanities – II (Principles of Marketing)	Compulsory	E3_Sem1	
	HS3101	Soft Skills	Compulsory	E3_Sem1	Shravan, Lakuma & N. Vijay, Shankar
	BM4001	Managerial Economics & Financial analysis	Compulsory	E4_Sem1	
E4	CS4101	Mobile Computing	Compulsory	E4_Sem1	Kathi Ascherya
	CS4102	Information Security	Compulsory	E4_Sem1	P Laxmi Narayana
	CS4418	Introduction to Block Chain Technology	Elective-I	E4_Sem1	Anjaneyulu
	CS4419	Quantum Computing	Elective-II	E4_Sem1	Venkat Raman B
	CS4411	Data Analytics	Elective-II	E4_Sem1	P Laxmi Narayana
E1	CS1101	Programming for Problem Solving	Compulsory	E1_Sem1	Surender
	ME1102	Engineering Workshop	Compulsory	E1_Sem1	K.Mahesh
	CY1101	Chemistry-I	Compulsory	E1_Sem1	
	MA1102	Calculus	Compulsory	E1_Sem1	
	MA1101	Linear Algebra	Compulsory	E1_Sem1	
	HS1102	Communication Skills-I	Compulsory	E1_Sem1	
	BM0005	Indian Constitution	Compulsory	E1_Sem1	