

AY20-21 Sem1 Mechanical Engineering Tentative Timetable for Online Classes

Year	Time	Mon	Tue	Wed	Thu	Fri	Sat
E1	9.00AM-10.00AM	Linear Algebra and Calculus	Linear Algebra and Calculus	Linear Algebra and Calculus	Basic Electrical Engineering	Basic Electrical Engineering	Basic Electrical Engineering
	11.00AM-12.00PM	Engineering Physics	Engineering Physics	Engineering Physics	Elements of Mechanical Engineering		
	2.00PM-3.00PM	English	English	English	Engineering Drawing		

E2	9.00AM-10.00AM	Partial Differential Equations	Partial Differential Equations	Partial Differential Equations	Materials Engineering	Materials Engineering	Materials Engineering
	11.00AM-12.00PM	Strength of Materials	Strength of Materials	Strength of Materials	Thermodynamics	Thermodynamics	Thermodynamics
	2.00PM-3.00PM	Basic Electronics Engineering	Basic Electronics Engineering	Basic Electronics Engineering	Essence of Indian Traditional Knowledge		

E3	9.00AM-10.00AM	Design of Machine Members	Design of Machine Members	Design of Machine Members	Mechanics of Composite Materials	Mechanics of Composite Materials	Mechanics of Composite Materials
	11.00AM-12.00PM	Applied Thermodynamics	Applied Thermodynamics	Applied Thermodynamics	Dynamics of Machinery	Dynamics of Machinery	Dynamics of Machinery
	2.00PM-3.00PM	Non-Traditional Manufacturing Processes	Non-Traditional Manufacturing Processes	Non-Traditional Manufacturing Processes			

E4	9.00AM-10.00AM	Refrigeration and Air Conditioning	Refrigeration and Air Conditioning	Refrigeration and Air Conditioning	Welding Technology	Welding Technology	Welding Technology
	11.00AM-12.00PM	Applied Thermodynamics-II	Applied Thermodynamics-II	Applied Thermodynamics-II			
	2.00PM-3.00PM	Non-Traditional Manufacturing Processes	Non-Traditional Manufacturing Processes	Non-Traditional Manufacturing Processes			

E2	MA2106	Partial Differential Equations	Compulsory	E2_Sem1	Mr. Suresh
	EC2104	Basic Electronics Engineering	Compulsory	E2_Sem1	Mrs. Neelima
	ME2101	Strength of Materials	Compulsory	E2_Sem1	Mr. Chandrashekher P V
	ME2102	Thermodynamics	Compulsory	E2_Sem1	Mrs. Lalitha P
	ME2103	Materials Engineering	Compulsory	E2_Sem1	Mr. Zakirahemed Md
	HS2101	Essence of Indian Traditional Knowledge	Compulsory	E2_Sem1	
E3	ME3101	Applied Thermodynamics	Compulsory	E3_Sem1	Mr. Sana Kumar
	ME3102	Dynamics of Machinery	Compulsory	E3_Sem1	Mr. Nagaraju G
	ME3103	Design of Machine Members	Compulsory	E3_Sem1	Mr. Rahul Anpat
	ME3115	Mechanics of Composite Materials	Elective-I	E3_Sem1	Mr. Narendar M
	ME3112	Non Traditional Manufacturing Process	Elective-II	E3_Sem1	Mrs. Anupama Sridevi
E4	ME4101	Applied Thermodynamics-II	Compulsory	E4_Sem1	Mr. Sana Kumar
	ME4102	CAD/CAM	Compulsory	E4_Sem1	NPTEL
	ME4103	Refrigeration and Air Conditioning	Compulsory	E4_Sem1	Mr. Charan
	ME4402	Non-Traditional Manufacturing Processes	Elective-I	E4_Sem1	Mrs. Anupama Sridevi
	ME4411	Welding Technology	Elective-II	E4_Sem1	Mr. Dilbahar Ali
E1	MA1101	Linear Algebra and Calculus	Compulsory	E1_Sem1	Mr. G SAYANNA
	PH1103	Engineering Physics	Compulsory	E1_Sem1	Miss.Anitha
	ME1101	Engineering Drawing	Compulsory	E1_Sem1	Mr.K Mahesh
	EE1101	Basic Electrical Engineering	Compulsory	E1_Sem1	
	HS1101	English	Compulsory	E1_Sem1	
	ME1701	Elements of Mechanical Engineering	Compulsory	E1_Sem1	Mr. Narendar M