

	Courses shared by more than 3 disciplines and ideally can not be changed
	Courses shared by 2 disciplines and could be changed after a mutual agreement

**Room allocation is indicated within brackets**

<b>CE S3</b>									
	08:00 – 08:50	09:00 – 09:50	10:00 – 10:50	11:00 – 11:50	12:00 – 12:50	13:00 – 13:50	14:00 – 14:50	15:00 – 15:50	16:00 – 16:50
<b>Mon</b>	<b>BT2010: Life Sciences (Audi/112)</b>	<b>EE2010: Basic Electrical Engg. (18)</b>	<b>CE2010: Strength of Materials (125)</b>	<b>CE2050: Functional Design (119)</b>	Lunch Break	<b>MA2010: Differential Equations (112/125)</b>			
<b>Tue</b>	<b>EE2010: Basic Electrical Engg. (18)</b>	<b>BT2010: Life Sciences (Audi/112)</b>	<b>CE2010: Strength of Materials (125)</b>	<b>CE2030: Materials and Construction (119)</b>			Building Drawing		
<b>Wed</b>		<b>HS2303 (112) HS2324 (125)</b>	<b>CE2030: Materials and Construction (119)</b>			<b>CE2010: Strength of Materials (125)</b>			
<b>Thu</b>	<b>CE2030: Materials and Construction (119)</b>	<b>CE2050: Functional Design (119)</b>	<b>MA2010: Differential Equations (112/125)</b>	<b>HS2303 (112) HS2324 (125)</b>		<b>EE2010: Basic Electrical Engg. (18)</b>	<b>HS2303 (112) HS2324 (125)</b>		
<b>Fri</b>	<b>CE2010: Strength of Materials (125)</b>	<b>CE2030: Materials and Construction (119)</b>		<b>MA2010: Differential Equations (112/125)</b>					

CE S5										
	08:00 – 08:50	09:00 – 09:50	10:00 – 10:50	11:00 – 11:50	12:00 – 12:50	13:00 – 13:50	14:00 – 14:50	15:00 – 15:50	16:00 – 16:50	17:00 – 17:50
<b>Mon</b>	<b>CE3010:</b> Transportation Engg. I (26)	<b>CE3030:</b> Water Res. Engg. (26)	<b>CE3420:</b> Concrete Technology (26)	<b>CE3350:</b> Geotech. Engg. (26)	<b>CE3310:</b> Advanced Structural Analysis (26)	Lunch Break				
<b>Tue</b>	GCE	<b>CE3420:</b> Concrete Technology (26)	<b>CE3030:</b> Water Res. Engg. (26)	<b>CE3350:</b> Geotech. Engg. (26)	<b>CE3060:</b> Basic Reinforced Concrete Design (26)					
<b>Wed</b>		<b>CE3060:</b> Basic Reinforced Concrete Design (26)	GCE	<b>CE3010:</b> Transportation Engg. I (26)	<b>CE3030:</b> Water Res. Engg. (26)					<b>HS2310:</b> Contemporary India (18)
<b>Thu</b>	<b>CE3350:</b> Geotech. Engg. (26)	<b>CE3060:</b> Basic Reinforced Concrete Design (26)	<b>CE3420:</b> Concrete Technology (26)	<b>CE3310:</b> Advanced Structural Analysis (26)	GCE		Construction Materials Laboratory			
<b>Fri</b>	<b>CE3030:</b> Water Res. Engg. (26)	<b>CE3350:</b> Geotech. Engg. (26)	<b>CE3010:</b> Transportation Engg. I (26)	<b>CE3060:</b> Basic Reinforced Concrete Design (26)	<b>CE3310:</b> Advanced Structural Analysis (26)					

CE S7										
	08:00 – 08:50	09:00 – 09:50	10:00 – 10:50	11:00 – 11:50	12:00 – 12:50	13:00 – 13:50	14:00 – 14:50	15:00 – 15:50	16:00 – 16:50	17:00 – 17:50
Mon			<b>HS3050:</b> Professional Ethics (Audi)		<b>CE4010:</b> Estimation & Construction (119)	Lunch Break	Structural Engineering Laboratory			
Tue	GCE	<b>CE4502:</b> Hazar dous Waste ... (120)		<b>HS3050:</b> Professional Ethics (Audi)	<b>CE4503:</b> Simul. Water Res. Engg. (33)		<b>CE4501:</b> Advanced Foundation Engineering (119)			
Wed	<b>CE4010:</b> Estimation & Construction (119)	<b>ME4602:</b> Fracture Mechanics (27)	GCE	<b>CE4502:</b> Hazar dous Waste ... (120)						<b>HS2310:</b> Contemporary India (18)
Thu	<b>CE4502:</b> Hazar dous Waste ... (112)		<b>CE4010:</b> Estimation & Construction (119)	<b>ME4602:</b> Fracture Mechanics (27)	GCE		<b>CE4503:</b> Simul. Water Res. Engg. (119)			
Fri	<b>CE4503:</b> Simul. Water Res. Engg. (119)		<b>CE4501:</b> Advanced Foundation Engineering (27)	<b>CE4010:</b> Estimation & Construction (119)	<b>ME4602:</b> Fracture Mechanics (27)		<b>CE4501:</b> Advanced Foundation Engineering (119)			

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	Courses shared by 2 disciplines and could be changed after a mutual agreement

**Room allocation is indicated within brackets**

<b>CS S3</b>										
	08:00 – 08:50	09:00 – 09:50	10:00 – 10:50	11:00 – 11:50	12:00 – 12:50	13:00 – 13:50	14:00 – 14:50	15:00 – 15:50	16:00 – 16:50	17:00 – 17:50
<b>Mon</b>	<b>BT2010: Life Sciences (Audi/112)</b>		<b>CS2030: Data Stuct. and Algo. (33)</b>	<b>EE2070: Digital Systems (112)</b>	Lunch Break				<b>CS2010: Logic for Computing (125)</b>	<b>EE2070: Digital Systems (112)</b>
<b>Tue</b>	<b>MA2040: Probability And Stat. (125)</b>	<b>BT2010: Life Sciences (Audi/112)</b>	<b>EE2070: Digital Systems (112)</b>	<b>CS2010: Logic for Computing (125)</b>		<b>EE2070: Digital Systems (112)</b>	Digital Circuits Lab			
<b>Wed</b>		<b>HS2303 (112) HS2324 (125)</b>	<b>MA2040: Probability And Stat. (125)</b>			<b>CS2030: Data Stuct. and Algo. (18)</b>				
<b>Thu</b>		<b>CS2010: Logic for Computing (125)</b>		<b>HS2303 (112) HS2324 (125)</b>	<b>MA2040: Probability And Stat. (125)</b>	Lunch Break	<b>HS2303 (112) HS2324 (125)</b>			
<b>Fri</b>					Lunch Break	<b>CS2030: Data Stuct. and Algo. (125)</b>	Data Structures Lab			

CS S5										
	08:00 – 08:50	09:00 – 09:50	10:00 – 10:50	11:00 – 11:50	12:00 – 12:50	13:00 – 13:50	14:00 – 14:50	15:00 – 15:50	16:00 – 16:50	17:00 – 17:50
<b>Mon</b>	<b>CS4011:</b> Artificial Intelligence (33)	<b>CS3100:</b> Paradigms of Prog. (33)	<b>CS4803:</b> Model Checking (119)		<b>CS4501:</b> Game Theory (33)	Lunch Break	Artificial Intelligence Lab			
<b>Tue</b>	GCE	<b>CS4011:</b> Artificial Intelligence (33)	<b>CS3100:</b> Paradigms of Prog. (33)	<b>CS3500:</b> Operating Systems (33)						
<b>Wed</b>		<b>CS4505:</b> Advanced Comp. Arch. (18)	GCE	<b>CS4011:</b> Artificial Intelligence (33)	<b>CS3100:</b> Paradigms of Prog. (33)					<b>HS2310:</b> Contemporary India (18)
<b>Thu</b>	<b>CS3100:</b> Paradigms of Prog. (33)	<b>CS3500:</b> Operating Systems (33)	<b>CS4501:</b> Game Theory (33)	<b>CS4505:</b> Advanced Comp. Arch. (18)	GCE		Operating Systems Lab			
<b>Fri</b>		<b>CS4803:</b> Model Checking (33)	<b>CS3500:</b> Operating Systems (33)	<b>CS4501:</b> Game Theory (33)	<b>CS4505:</b> Advanced Comp. Arch. (18)		<b>CS4803:</b> Model Checking (33)	<b>CS4803:</b> Model Checking (33)		

CS S7										
	08:00 – 08:50	09:00 – 09:50	10:00 – 10:50	11:00 – 11:50	12:00 – 12:50	13:00 – 13:50	14:00 – 14:50	15:00 – 15:50	16:00 – 16:50	17:00 – 17:50
<b>Mon</b>	<b>CS4011:</b> Artificial Intelligence (33)	<b>CS5501:</b> Topics in ML (119)	<b>HS3050:</b> Professional Ethics (Audi)	<b>CS3400:</b> Principles of Software (33)	<b>CS4501:</b> Game Theory (33)	Lunch Break	<b>CS5502:</b> Functional Programming (26)			
<b>Tue</b>	<b>CS5502:</b> Functional Programming (120)	<b>CS4011:</b> Artificial Intelligence (33)	<b>CS5501:</b> Topics in ML (120)	<b>HS3050:</b> Professional Ethics (Audi)						
<b>Wed</b>	<b>CS4503:</b> Combinatorics (26)	<b>CS4505:</b> Advanced Comp. Arch. (18)	<b>CS5502:</b> Functional Programming (120)	<b>CS4011:</b> Artificial Intelligence (33)	<b>CS5501:</b> Topics in ML (119)			<b>CS4503:</b> Combinatorics (26)		
<b>Thu</b>			<b>CS4501:</b> Game Theory (33)	<b>CS4505:</b> Advanced Comp. Arch. (18)	<b>CS3400:</b> Principles of Software (120)					
<b>Fri</b>		<b>CS4503:</b> Combinatorics (125)		<b>CS4501:</b> Game Theory (33)	<b>CS4505:</b> Advanced Comp. Arch. (18)			<b>CS3400:</b> Principles of Software (18)	Principles of Software Engg. Lab	

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<b>EE S3</b>										
	08:00 – 08:50	09:00 – 09:50	10:00 – 10:50	11:00 – 11:50	12:00 – 12:50	13:00 – 13:50	14:00 – 14:50	15:00 – 15:50	16:00 – 16:50	17:00 – 17:50
<b>Mon</b>	<b>BT2010: Life Sciences (Audi/112)</b>		<b>EE2050: Signals and Systems (112)</b>	<b>EE2070: Digital Systems (112)</b>	Lunch Break	<b>MA2010: Differential Equations (112/125)</b>	Digital Circuits Lab			<b>EE2070: Digital Systems (112)</b>
<b>Tue</b>	<b>BT2010: Life Sciences (Audi/112)</b>	<b>EE2070: Digital Systems (112)</b>	<b>EE1001: EM Circuits (112)</b>	<b>EE2070: Digital Systems (112)</b>		<b>EE1001: EM Circuits (112)</b>				
<b>Wed</b>	<b>HS2303 (112) HS2324 (125)</b>					<b>EE2050: Signals and Systems (112)</b>				
<b>Thu</b>	<b>EE2050: Signals and Systems (112)</b>	<b>MA2010: Differential Equations (112/125)</b>	<b>HS2303 (112) HS2324 (125)</b>	<b>EE2050: Signals and Systems (112)</b>		<b>HS2303 (112) HS2324 (125)</b>				
<b>Fri</b>	<b>EE1001: EM Circuits (112)</b>		<b>MA2010: Differential Equations (112/125)</b>	<b>EE1001: EM Circuits (112)</b>						

EE S5										
	08:00 – 08:50	09:00 – 09:50	10:00 – 10:50	11:00 – 11:50	12:00 – 12:50	13:00 – 13:50	14:00 – 14:50	15:00 – 15:50	16:00 – 16:50	17:00 – 17:50
<b>Mon</b>	Control Systems Lab			<b>EE3001:</b> Solid State Devices (18)	<b>EE3004:</b> Control Engg. (18)	Lunch Break	<b>EE3001:</b> Solid State Devices (18)	<b>EE3005:</b> ADC (18)		
<b>Tue</b>	GCE		<b>EE3010:</b> Digital Signal Pros. (18)	<b>EE3004:</b> Control Engg. (18)	<b>EE3005:</b> ADC (18)					
<b>Wed</b>		<b>CS4505:</b> Advanced Comp. Arch. (18)	GCE	<b>EE3005:</b> ADC (18)	<b>EE3010:</b> Digital Signal Pros. (18)					<b>HS2310:</b> Contemporary India (18)
<b>Thu</b>	<b>EE3001:</b> Solid State Devices (18)	<b>EE3004:</b> Control Engg. (18)	<b>EE3001:</b> Solid State Devices (18)	<b>CS4505:</b> Advanced Comp. Arch. (18)	GCE			<b>EE3010:</b> Digital Signal Pros. (18)		
<b>Fri</b>		<b>EE3004:</b> Control Engg. (18)	<b>EE3005:</b> ADC (18)	<b>EE3010:</b> Digital Signal Pros. (18)	<b>CS4505:</b> Advanced Comp. Arch. (18)		Analog Circuits Lab			



EE S7										
	08:00 – 08:50	09:00 – 09:50	10:00 – 10:50	11:00 – 11:50	12:00 – 12:50	13:00 – 13:50	14:00 – 14:50	15:00 – 15:50	16:00 – 16:50	17:00 – 17:50
<b>Mon</b>		<b>EE4504: RF and Microwave (112)</b>	<b>HS3050: Professional Ethics (Audi)</b>		<b>CS4501: Game Theory (33)</b>	Lunch Break	<b>EE4503: Wireless Communication<sub>S</sub> (125)</b>	<b>EE4502: Pulse Width Modulated... (125)</b>		
<b>Tue</b>	<b>GCE</b>	<b>EE4502: Pulse Width Modulated... (125)</b>		<b>HS3050: Professional Ethics (Audi)</b>	<b>EE4504: RF and Microwave (119)</b>		Final Year Project			
<b>Wed</b>		<b>CS4505: Advanced Comp. Arch. (18)</b>	<b>GCE</b>	<b>EE4502: Pulse Width Modulated... (119)</b>			<b>EE4504: RF and Microwave (125)</b>	<b>EE4503: Wireless Communication<sub>S</sub> (125)</b>		<b>HS2310: Contemporary India (18)</b>
<b>Thu</b>			<b>CS4501: Game Theory (33)</b>	<b>CS4505: Advanced Comp. Arch. (18)</b>	<b>GCE</b>		Power Systems Lab			
<b>Fri</b>	Comm. Systems and Microwave Lab			<b>CS4501: Game Theory (33)</b>	<b>CS4505: Advanced Comp. Arch. (18)</b>		<b>EE4503: Wireless Communication<sub>S</sub> (125)</b>			

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<b>ME S3</b>									
	08:00 – 08:50	09:00 – 09:50	10:00 – 10:50	11:00 – 11:50	12:00 – 12:50	13:00 – 13:50	14:00 – 14:50	15:00 – 15:50	16:00 – 16:50
<b>Mon</b>	<b>BT2010: Life Sciences (Audi/112)</b>	<b>EE2010: Basic Electrical Engg. (18)</b>	<b>CE2010: Strength of Materials (125)</b>	<b>ME2030: Manufacturing Processes (120)</b>	Lunch Break	<b>MA2010: Differential Equations (112/125)</b>			
<b>Tue</b>	<b>EE2010: Basic Electrical Engg. (18)</b>	<b>BT2010: Life Sciences (Audi/112)</b>	<b>CE2010: Strength of Materials (125)</b>	<b>ME2010: Foundations of Fluid Mechanics (120)</b>		<b>ME2030: Manufacturing Processes (120)</b>			
<b>Wed</b>	<b>ME2010: Foundations of Fluid Mechanics (120)</b>	<b>HS2303 (112) HS2324 (125)</b>				<b>CE2010: Strength of Materials (125)</b>			
<b>Thu</b>	<b>ME2030: Manufacturing Processes (120)</b>	<b>ME2010: Foundations of Fluid Mechanics (120)</b>	<b>MA2010: Differential Equations (112/125)</b>	<b>HS2303 (112) HS2324 (125)</b>		<b>EE2010: Basic Electrical Engg. (18)</b>	<b>HS2303 (112) HS2324 (125)</b>		
<b>Fri</b>	<b>CE2010: Strength of Materials (125)</b>	<b>ME2030: Manufacturing Processes (120)</b>	<b>ME2010: Foundations of Fluid Mechanics (120)</b>	<b>MA2010: Differential Equations (112/125)</b>					

ME S5											
	08:00 – 08:50	09:00 – 09:50	10:00 – 10:50	11:00 – 11:50	12:00 – 12:50	13:00 – 13:50	14:00 – 14:50	15:00 – 15:50	16:00 – 16:50	17:00 – 17:50	
<b>Mon</b>	<b>ME3010:</b> Gas Dynamics (27)	<b>ME3050:</b> Design of Machine Elements (27)	<b>ME3030:</b> Combustion and IC Engines (27)	<b>ME3040:</b> Machine Tools and Metrology (27)	<b>ME3020:</b> Heat and Mass Transfer (27)	Lunch Break	<b>ME3601:</b> Comput. Fluid Dynamics (27)	<b>ME3020:</b> Heat and Mass Transfer (27)			
<b>Tue</b>	GCE	<b>ME3010:</b> Gas Dynamics (27)	<b>ME3040:</b> Machine Tools and Metrology (27)	<b>ME3030:</b> Combustion and IC Engines (27)			Mechanical Engineering Laboratory				
<b>Wed</b>	<b>ME3020:</b> Heat and Mass Transfer (27)	<b>ME4602:</b> Fracture Mechanics (27)	GCE	<b>ME3010:</b> Gas Dynamics (27)						<b>HS2310:</b> Contemporary India (18)	
<b>Thu</b>	<b>ME3030:</b> Combustion and IC Engines (27)	<b>ME3040:</b> Machine Tools and Metrology (27)	<b>ME3050:</b> Design of Machine Elements (27)	<b>ME4602:</b> Fracture Mechanics (27)	GCE			<b>ME3601:</b> Comput. Fluid Dynamics (27)			
<b>Fri</b>	<b>ME3050:</b> Design of Machine Elements (27)	<b>ME3030:</b> Combustion and IC Engines (27)			<b>ME4602:</b> Fracture Mechanics (27)			<b>ME3601:</b> Comput. Fluid Dynamics (27)	<b>ME3020:</b> Heat and Mass Transfer (27)		

ME S7										
	08:00 – 08:50	09:00 – 09:50	10:00 – 10:50	11:00 – 11:50	12:00 – 12:50	13:00 – 13:50	14:00 – 14:50	15:00 – 15:50	16:00 – 16:50	17:00 – 17:50
<b>Mon</b>	<b>CE4502:</b> Hazardous Waste ... <b>(120)</b>	<b>ME4502:</b> Aerospace Propulsion <b>(120)</b>	<b>HS3050:</b> Professional Ethics <b>(Audi)</b>	<b>ME4503:</b> Additive Manufacturing <b>(125)</b>		Lunch Break	<b>ME4010:</b> Industrial Engg. <b>(119)</b>			
<b>Tue</b>	<b>GCE</b>	<b>CE4502:</b> Hazardous Waste ... <b>(120)</b>	<b>ME4010:</b> Industrial Engg. <b>(119)</b>	<b>HS3050:</b> Professional Ethics <b>(Audi)</b>	<b>ME4502:</b> Aerospace Propulsion <b>(125)</b>					
<b>Wed</b>		<b>ME4602:</b> Fracture Mechanics <b>(27)</b>	<b>GCE</b>	<b>CE4502:</b> Hazardous Waste ... <b>(120)</b>	<b>ME4010:</b> Industrial Engg. <b>(120)</b>			<b>ME4503:</b> Additive Manufacturing <b>(120)</b>		<b>HS2310:</b> Contemporary India <b>(18)</b>
<b>Thu</b>				<b>ME4602:</b> Fracture Mechanics <b>(27)</b>	<b>GCE</b>		Mechanical Engineering Laboratory			
<b>Fri</b>	<b>ME4502:</b> Aerospace Propulsion <b>(120)</b>			<b>ME4010:</b> Industrial Engg. <b>(120)</b>	<b>ME4602:</b> Fracture Mechanics <b>(27)</b>		<b>ME4503:</b> Additive Manufacturing <b>(120)</b>			

GCE					Slots
<b>MA2040:</b> Probability, Stochastic Processes and Statistics (Faculty: Dr. Ashok)	<b>PH3601:</b> Quantum Mechanics for Engineers (Faculty: Prof. Sebastian)	<b>PH4601:</b> Magnetic Materials and its Applications (Faculty: Dr. Jayakumar)	<b>CSxxxx</b> Principles of Machine Learning (Faculty: Dr. Sahely)	<b>CY3601:</b> Electrochemis try and Corrosion	<b>Tue 08:00 – 08:50</b> <b>Wed 10:00 – 10:50</b> <b>Thu 12:00 – 12:50</b>
<b>Room 125</b>	<b>Room 112</b>	<b>Room 26</b>	<b>Room 33</b>	<b>Room 27</b>	
				<b>HS2310:</b> Contemporary India: Society, Politics and Development (Faculty: Dr. Santhosh)	<b>Wed 10:00 – 10:50</b> <b>Wed 17:00 – 17:50</b> <b>Thu 12:00 – 12:50</b>
				<b>Room 18</b>	

Course	Room	Slot
<b>BT2010:</b> Life Science	<b>Audi &amp; 112</b>	<b>Mon 08:00 – 08:50</b> <b>Tue 09:00 – 09:50</b>
<b>HS2303:</b> Introduction to Philosophy: Indian and Western	<b>112</b>	<b>Wed 09:00 – 09:50</b> <b>Thu 11:00 – 11:50</b> <b>Thu 14:00 – 14:50</b>
<b>HS2324:</b> International Relations	<b>125</b>	<b>Wed 09:00 – 09:50</b> <b>Thu 11:00 – 11:50</b> <b>Thu 14:00 – 14:50</b>
<b>MA2010:</b> Differential Equations	<b>112 &amp; 125</b>	<b>Mon 13:00 – 13:50</b> <b>Thu 10:00 – 10:50</b> <b>Fri 11:00 – 11:50</b>
<b>HS3050:</b> Professional Ethics	<b>Audi</b>	<b>Mon 10:00 – 10:50</b> <b>Tue 11:00 – 11:50</b>