

SE MECH - SEM IV : Div - A (AY: 2021-22)

Class teacher : Sachin Sheravi

CR-3

Don Bosco Institute Of Technology Kurla, Mumbai, Maharashtra

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:15 - 12:15	4 12:15 - 13:15	Lunch Break 13:15 - 14:00	5 14:00 - 15:00	6 15:00 - 16:00	6 16:00 - 17:00
MON	Engg. Mathematics - IV Dr. Revathy	Fluid Mechanics Dr. S. Pawar	<div>Batch - A</div> <div>Industrial Electronics Lab BEE Lab Madhavi Pednekar</div> <div>Batch - B</div> <div>CNC & 3D Printing CNC & 3D Printing Mahesh Rajwade</div> <div>Batch - C</div> <div>Python Programming Lab Simulation Lab Shreeprasad Manohar</div>			Kinematics of Machinery Sachin Sheravi	Cad / Cam Shreeprasad Manohar	<div>Batch 1</div> <div>Engg. Maths-III (Tutorial) Dr. Revathy</div> <div>Mini Project-1B</div>
TUE	<div>Batch - A</div> <div>CNC & 3D Printing CNC & 3D Printing Mahesh Rajwade</div> <div>Batch - C</div> <div>Industrial Electronics Lab Madhavi Pednekar</div>	Mini Project-1B	Cad / Cam Shreeprasad Manohar	Kinematics of Machinery Sachin Sheravi		Engg. Mathematics - IV Dr. Revathy	Industrial Electronics Seminar Hall - 3rd Floor - A wing Madhavi Pednekar	
WED	Mini Project-1B	<div>Batch - B</div> <div>CNC & 3D Printing CNC & 3D Printing Mahesh Rajwade</div> <div>Batch - C</div> <div>Kinematics of Machinery Lab MECH Drawing Hall - 2 Sachin Sheravi</div>	Industrial Electronics Seminar Hall - 3rd Floor - A wing Madhavi Pednekar			Engg. Mathematics - IV Dr. Revathy	Kinematics of Machinery Sachin Sheravi	Fluid Mechanics Dr. S. Pawar
THR	<div>Batch - A</div> <div>Kinematics of Machinery Lab MECH Drawing Hall - 2 Sachin Sheravi</div> <div>Batch - B</div> <div>Python Programming Lab Simulation Lab Shreeprasad Manohar</div> <div>Batch - C</div> <div>CNC & 3D Printing CNC & 3D Printing Sudhakar Ambhore</div>	Engg. Mathematics - IV Dr. Revathy	Kinematics of Machinery Sachin Sheravi			Fluid Mechanics Dr. S. Pawar	Mini Project-1B	Mini Project-1B
FRI	<div>Batch 2</div> <div>Engg. Maths-III (Tutorial) Dr. Revathy</div>	Fluid Mechanics Dr. S. Pawar	<div>Batch - A</div> <div>CNC & 3D Printing CNC & 3D Printing Mahesh Rajwade</div> <div>Batch - B</div> <div>Industrial Electronics Lab BEE Lab Madhavi Pednekar</div> <div>Mini Project-1B</div>			Cad / Cam Shreeprasad Manohar	<div>Batch - A</div> <div>Python Programming Lab Simulation Lab Swapnil Gujarathi</div> <div>Batch - B</div> <div>Kinematics of Machinery Lab MECH Drawing Hall - 2 Sachin Sheravi</div> <div>Batch - C</div> <div>CNC & 3D Printing CNC & 3D Printing Sudhakar Ambhore</div>	
Sa		Mech_Mentoring Nilesh Gaware / Pawan Kulkarni / Sudhakar Ambhore / Mahesh Rajwade / Swapnil Gujarathi / Cieta Pereira						

Lunch Break

SE MECH - SEM IV : Div - B (AY: 2021-22)

Class teacher : Sudhakar Ambhore

CR-4

Don Bosco Institute Of Technology Kurla, Mumbai, Maharashtra

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:15 - 12:15	4 12:15 - 13:15	Lunch Break 13:15 - 14:00	5 14:00 - 15:00	6 15:00 - 16:00	6 16:00 - 17:00	
MON	CNC & 3D Printing CNC & 3D Printing Shreeprasad Manohar		Fluid Mechanics Dr. Padiya	Engg. Mathematics - IV Dr. Revathy	Lunch Break	Kinematics of Machinery Swapnil Gujarathi	Industrial Electronics Lab BEE Lab Freda Fernandes		
	Kinematics of Machinery Lab MECH Drawing Hall - 2 Swapnil Gujarathi						Mini Project-1B		
	Mini Project-1B						CNC & 3D Printing CNC & 3D Printing Sudhakar Ambhore		
TUE	Kinematics of Machinery Swapnil Gujarathi	Engg. Mathematics - IV Dr. Revathy	Mini Project-1B			Fluid Mechanics Dr. Padiya	Industrial Electronics Seminar Hall - 3rd Floor - A wing Madhavi Pednekar		
			Python Programming Lab Simulation Lab Buddhipriy Chavan						
			CNC & 3D Printing CNC & 3D Printing Sudhakar Ambhore						
WED	Cad / Cam Sudhakar Ambhore	Fluid Mechanics Dr. Padiya	Industrial Electronics Seminar Hall - 3rd Floor - A wing Madhavi Pednekar			Python Programming Lab Simulation Lab Buddhipriy Chavan		Batch 1 Engg. Maths-III (Tutorial) Dr. Revathy	
			CNC & 3D Printing CNC & 3D Printing Shreeprasad Manohar			Mini Project-1B			
			Kinematics of Machinery Lab MECH Drawing Hall - 2 Swapnil Gujarathi						
THR	Engg. Mathematics - IV Dr. Revathy	Kinematics of Machinery Swapnil Gujarathi	CNC & 3D Printing CNC & 3D Printing Shreeprasad Manohar			Cad / Cam Sudhakar Ambhore	Mini Project-1B	Mini Project-1B	
			Industrial Electronics Lab BEE Lab Dr. Ashwini K.						
			Python Programming Lab Simulation Lab Buddhipriy Chavan						
FRI	Kinematics of Machinery Lab MECH Drawing Hall - 2 Swapnil Gujarathi		Fluid Mechanics Dr. Padiya	Kinematics of Machinery Swapnil Gujarathi	Cad / Cam Sudhakar Ambhore	Engg. Mathematics - IV Dr. Revathy	Mini Project-1B		
	CNC & 3D Printing CNC & 3D Printing Shreeprasad Manohar						Batch 2 Engg. Maths-III (Tutorial) Dr. Revathy		
	Industrial Electronics Lab BEE Lab Freda Fernandes / Dr. Ashwini K.								
Sa		Mech_Mentoring Nilesh Gaware / Pawan Kulkarni Sudhakar Ambhore / Mahesh Rajwade / Swapnil Gujarathi / Clea Pereira							

TE MECH - SEM VI (AY: 2021-22)

Class teacher : Pawan Kulkarni
Simulation Lab

Don Bosco Institute Of Technology Kurla, Mumbai, Maharashtra

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:15 - 12:15	4 12:15 - 13:15	Lunch Break 13:15 - 14:00	5 14:00 - 15:00	6 15:00 - 16:00	6 16:00 - 17:00	
MON	CR-4 Heating Ventilation Air conditioning & Refrigeration Pawan Kulkarni	CR-4 Automation & AI Buddhipriy Chavan	CR-3 Turbo Machinery Cleia Pereira	CR-3 Tool Engineering Sudhakar Ambhore	Lunch Break	Measurements & Automation Lab MEX Lab Buddhipriy Chavan		Mini Project - 2B	
TUE	CR-3 Automation & AI Buddhipriy Chavan	CR-3 Heating Ventilation Air conditioning & Refrigeration Pawan Kulkarni	CR-4 Machine Design Swapnil Gujarathi	CR-4 Machine Design Swapnil Gujarathi		Measurements & Automation Lab MEX Lab Buddhipriy Chavan		Mini Project - 2B	
WED	CR-3 Machine Design Swapnil Gujarathi	CR-3 Automation & AI Buddhipriy Chavan	Machine Design Lab CR-4 Swapnil Gujarathi			CR-4 Turbo Machinery Cleia Pereira	CR-4 Tool Engineering Sudhakar Ambhore	Mini Project - 2B	
THR	Machine Shop Practice M/C Shop BS/JF/FR					Machine Design Swapnil Gujarathi	Mini Project - 2B	Mini Project - 2B	
FRI	Turbo Machinery Lab HM Lab Cleia Pereira		CR-3 Tool Engineering Sudhakar Ambhore	CR-3 Turbo Machinery Cleia Pereira		CR-5 Heating Ventilation Air conditioning & Refrigeration Pawan Kulkarni	HVACR Lab HT Lab Dr. Padiya		
Sa		Mech_Mentoring Johnson Nellisery							

BE MECH - SEM VIII : Div - A (AY: 2021-22)

Class teacher : Nilesh Gaware

CR-6

Don Bosco Institute Of Technology Kurla, Mumbai, Maharashtra

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:15 - 12:15	4 12:15 - 13:15	Lunch Break 13:15 - 14:00	5 14:00 - 15:00	6 15:00 - 16:00	6 16:00 - 17:00
MON	Power Plant Engineering_Elective Nilesh Gaware	Industrial Engineering & Management Sandeep Sabnis	Power Engineering Nilesh Gaware	Power Engineering Nilesh Gaware	Lunch Break	PROJECT - II		
TUE	PROJECT - II	Power Plant Engineering_Elective Nilesh Gaware	Industrial Engineering & Management Sandeep Sabnis	Power Engineering Nilesh Gaware		PROJECT - II		
WED	Industrial Engineering & Management Sandeep Sabnis	Power Plant Engineering_Elective Nilesh Gaware	Design of Mechanical Systems Dr. Suryavanshi			ILE - Course II Sameer Hadkar / Kartiki Bhawe / Dr. Vinod / Sandeep Sabnis / Mr Nitin Pawar	PROJECT - II	
THR	Industrial Engineering & Management Sandeep Sabnis	Power Plant Engineering_Elective Nilesh Gaware	DMS LAB Batch A Dr. Suryavanshi				DMS LAB Batch B Dr. Suryavanshi	
			HM Lab Power Engg. Lab Sandeep Sabnis				HM Lab Power Engg. Lab Pawan Kulkarni	
			PROJECT - II				PROJECT - II	
			PROJECT - II				PROJECT - II	
FRI	PROJECT - II	Power Engineering Nilesh Gaware	Design of Mechanical Systems Dr. Suryavanshi		ILE - Course II Sameer Hadkar / Kartiki Bhawe / Dr. Vinod / Sandeep Sabnis / Mr Nitin Pawar	HM Lab Power Engg. Lab Sandeep Sabnis	Batch A	
Sa		Mech_Mentoring Dr. Suryavanshi / Sachin Sheravi / Hemant H. / Dr. S. Pawar / Juned A. / Dr. Padiya / Sandeep Sabnis				PROJECT - II		
						PROJECT - II		
						DMS LAB Batch D Dr. Suryavanshi		

BE MECH - SEM VIII: Div - B (AY: 2021-22)

Class teacher : Mahesh Rajwade

CR-5

Don Bosco Institute Of Technology Kurla, Mumbai, Maharashtra

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:15 - 12:15	4 12:15 - 13:15	Lunch Break 13:15 - 14:00	5 14:00 - 15:00	6 15:00 - 16:00	6 16:00 - 17:00
MON	Power Engineering Cleta Pereira	Industrial Engineering & Management Mahesh Rajwade	PROJECT - II HM Lab Power Engg. Lab Batch B Dr. S. Pawar PROJECT - II DMS LAB Batch D Johnson Nellisery		Lunch Break	PROJECT - II		
TUE	HM Lab Power Engg. Lab Batch A Dr. S. Pawar PROJECT - II DMS LAB Batch C Johnson Nellisery PROJECT - II	Industrial Engineering & Management Mahesh Rajwade	Renewable Energy Sources_Elective Pawan Kulkarni			PROJECT - II		
WED	Power Engineering Cleta Pereira	Renewable Energy Sources_Elective Pawan Kulkarni	PROJECT - II DMS LAB Batch B Johnson Nellisery HM Lab Power Engg. Lab Batch C Dr. S. Pawar PROJECT - II			ILE - Course II Sameer Hadkar / Kartiki Bhave / Dr. Vinod / Sandeep Sabnis / Mr Nitin Pawar	Design of Mechanical Systems Johnson Nellisery	Design of Mechanical Systems Johnson Nellisery
THR	DMS LAB Batch A Johnson Nellisery PROJECT - II PROJECT - II HM Lab Power Engg. Lab Batch D Pawan Kulkarni		Renewable Energy Sources_Elective Pawan Kulkarni	Power Engineering Cleta Pereira		ILE - Course II Sameer Hadkar / Kartiki Bhave / Dr. Vinod / Sandeep Sabnis / Mr Nitin Pawar	Industrial Engineering & Management Mahesh Rajwade	PROJECT - II
FRI	Renewable Energy Sources_Elective Pawan Kulkarni	Industrial Engineering & Management Mahesh Rajwade	Design of Mechanical Systems Johnson Nellisery	Design of Mechanical Systems Johnson Nellisery		ILE - Course II Sameer Hadkar / Kartiki Bhave / Dr. Vinod / Sandeep Sabnis / Mr Nitin Pawar	Power Engineering Cleta Pereira	PROJECT - II
Sa		Mech_Mentoring Dr. Suryavanshi / Sachin Sheravi Hemant H. / Dr. S. Pawar / Juned A. Dr. Padiya / Sandeep Sabnis						