

	8-9	9-10		10-11	11-12	12-1	1-2	2-3	3-4		4-5	5-6	6-7	
<b>Mon</b>	MTL411 LH416		MTL782 LH318		MTL761 LH606			ELP305 320 - Block 2		MTL780 LH619		MTL744 LH606		
<b>Tue</b>				MTL102 LH121				MTL704 LH108						
<b>Wed</b>				MTL102 LH121	MTL761 LH606									
<b>Thu</b>	MTL411 LH416		MTL782 LH318			MTL761 LH606				MTL780 LH619		MTL744 LH606		
<b>Fri</b>				MTL102 LH121				MTL704 LH108						

ELP305 – Electrical Lab – Subrat Kar – 1.5 Credits

MTL102 – Differential Equations – Vijayananda – 3 Credits

MTL411 – Functional Analysis – Aparjita – 3 Credits

MTL782 – Data Mining – BS Panda – 4 Credits

MTL704 – Numerical Optimization – Aparna Mehra – 3 Credits

MTL744 – Mathematical Theory of Coding – Ritumoni – 3 Credits

MTL761 – Ergodic Theory – Anima Nagar – 3 Credits

MTL780 – NP Hard Problems – Ashutosh Rai – 3 Credits