

	07:45AM	08:40AM	09:35AM	10:30AM	11:25AM	12:20PM	01:15PM	02:10PM	03:05PM	04:00PM	04:45PM
Monday								<p>Practical, 02:10PM-05:10PM, Wks 6-14, 17, 19-20, 2/6/2017 ... 5/15/2017</p> <p>Modules: ENME3DM (ENME3DM H1 (B2) Design of Machine Elements); ENME3ST (ENME3ST H1 (F1) Strength of Materials 2) (2003)</p> <p>Room: LAB: ME 116 (052 02 116) (Mechanical Engineering)</p>			
Tuesday								<p>Wks 6-11, 13-14, 16-20, 2/7/2017 ... 5/16/2017</p> <p>Module: ENME3DM (ENME3DM H1 (B2) Design of Machine Elements)</p> <p>Room: S4 - 120-T (019 02 247) (SLTC Science Building)</p>	<p>Tutorial, Wks 6-11, 13-14, 16-20, 2/7/2017 ... 5/16/2017</p> <p>Module: ENME3DM (ENME3DM H1 (B2) Design of Machine Elements)</p> <p>Room: S4 - 120-T (019 02 247) (SLTC Science Building)</p>		
Wed								<p>Practical, 02:10PM-05:10PM, Wks 6-9, 11-14, 16-20, 2/8/2017 ... 5/17/2017</p> <p>Modules: ENME3DM (ENME3DM H1 (B2) Design of Machine Elements); ENME3ST (ENME3ST H1 (F1) Strength of Materials 2) (2003)</p> <p>Room: LAB: ME 116 (052 02 116) (Mechanical Engineering)</p>			

Howard College Sem 1

	07:45AM	08:40AM	09:35AM	10:30AM	11:25AM	12:20PM	01:15PM	02:10PM	03:05PM	04:00PM	04:45PM
Thursday		Wks 6-14, 16, 18-20, 2/9/ 2017 ... 5/18/2017 Module: ENME3DM (ENME3DM H1 (B2) Design of Machine Elements) Room: S4 - 120-T (019 02 247) (SLTC Science Building) <i>Jean Pitot.</i>									
Fri											