

# Class\_TT\_Semester 2\_2023

Room timetable - 1900\_0\_A0-60, CONFERENCE ROOM [Capacity: 69] (Wks 1-7, 9-15, 2023/07/10 ... 2023/10/16)

	06:30am	08:20am	10:20am	12:20pm	02:20pm	04:20pm	06:20pm	08:20pm
Monday					<p>Modules: <u>4PHY172 05 2 (General Physics B for Engineers)</u>  <u>5EEE112 05 2 (Introduction to Engineering)</u>                      Rooms: <u>1900 0 A0-59 (CONFERENCE ROOM [Capacity: 45]); 1900_0_A0-60 (CONFERENCE ROOM [Capacity: 69])</u></p>			
Tuesday			<p>Modules: <u>5EEE212 05 2 (Introduction to Power Engineering)</u>  <u>5EEE222 05 2 (Embedded Systems 1)</u>                      Rooms: <u>1900 0 A0-59 (CONFERENCE ROOM [Capacity: 45]); 1900_0_A0-60 (CONFERENCE ROOM [Capacity: 69])</u></p>					
Wednesday					<p>Modules: <u>4PHY172 05 2 (General Physics B for Engineers)</u>  <u>5EEE112 05 2 (Introduction to Engineering)</u>                      Rooms: <u>1900 0 A0-59 (CONFERENCE ROOM [Capacity: 45]); 1900_0_A0-60 (CONFERENCE ROOM [Capacity: 69])</u></p>			

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	06:30am	08:20am	10:20am	12:20pm	02:20pm	04:20pm	06:20pm	08:20pm
Thursday		Module: <u>4MTH272_05 2 (Linear Algebra &amp; Diff Equations for Engineers)</u> Rooms: <u>1900_0_A0-59 (CONFERENCE ROOM [Capacity: 45]); 1900_0_A0-60 (CONFERENCE ROOM [Capacity: 69])</u>						
Fri								