

HC SEMESTER 2 2020

Module timetable - ENCH3PO, ENCH3PO H2 (E2) Process Modelling & Optimization (Wks 39-51 (2020 SEM 2 Revised), 2020/09/20 - 2020/12/13)

	07:45AM	08:40AM	09:35AM	10:30AM	11:25AM	12:20PM	01:15PM	02:10PM	03:05PM	04:00PM	04:45PM
Monday				Wks 39-51 (2020 SEM 2 Revised), 2020/09/21 - 2020/12/14 Module: ENCH3PO (ENCH3PO H2 (E2) Process Modelling & Optimization) Room: Chem Eng West - 100 - T Woodburn (086 01 1B06A) (Chemical Engineering)							
Tue											
Wednesday		Wks 39-50, 2020/09/23 - 2020/12/09 Module: ENCH3PO (ENCH3PO H2 (E2) Process Modelling & Optimization) Room: Chem Eng West - 100 - T Woodburn (086 01 1B06A) (Chemical Engineering)									
Thu											

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	07:45AM	08:40AM	09:35AM	10:30AM	11:25AM	12:20PM	01:15PM	02:10PM	03:05PM	04:00PM	04:45PM
Friday		<p>Wks 39-51 (2020 SEM 2 Revised), 2020/09/25 - 2020/12/18</p> <p>Module: ENCH3PO (ENCH3PO H2 (E2) Process Modelling & Optimization)</p> <p>Room: CC 2 110 AV (059 01 1-20S) (Engineering South)</p> <p><i>Sl. Nana ext 3119.</i></p>					<p>Wks 39-51 (2020 SEM 2 Revised), 2020/09/25 - 2020/12/18</p> <p>Module: ENCH3PO (ENCH3PO H2 (E2) Process Modelling & Optimization)</p> <p>Room: Chem Eng West - 100 - T Woodburn (086 01 1B06 A) (Chemical Engineering)</p>	<p>Tutorial, Wks 39-51 (2020 SEM 2 Revised), 2020/09/25 - 2020/12/18</p> <p>Module: ENCH3PO (ENCH3PO H2 (E2) Process Modelling & Optimization)</p> <p>Room: Chem Eng East - 100 - T Egenes (086 01 1B02B) (Chemical Engineering)</p>			