

PMB SEMESTER 2 2020

Module timetable - CHEM196, CHEM196 P0 (C) Chemical Reactivity (Augmented) (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: CHEM196 (CHEM196 P0 (C) Chemical Reactivity (Augmented)) Room: Chem Out [200 R] Creston (231 0 52)	Practical, Wks 40-43, 2020/09/28 - 2020/10/19 Module: CHEM196 (CHEM196 P0 (C) Chemical Reactivity (Augmented)) <i>Mackenzie Lab.</i>			
Tuesday		Wks 39-51 (2020 SEM 2 REVISED), 2020/09/22 - 2020/12/15 Module: CHEM196 (CHEM196 P0 (C) Chemical Reactivity (Augmented)) Room: Chem Out [200 R] Creston (231 0 52)									
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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
Thursday	Wks 40-51, 2020/10/01 - 2020/12/17 Module: CHEM196 (CHEM196 P0 (C) Chemical Reactivity (Augmented) Room: Chem Out [200 R] Creston (231 0 52)										

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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				Tutorial, Wks 39-51 (2020 SEM 2 REVISED), 2020/09/25 - 2020/12/18 Module: CHEM196 (CHEM196 P0 (C) Chemical Reactivity (Augmented)) Rooms: Science Access G08 [44] (455 00 G08) (CSA / Billiton); Science Access G10 [45] (455 00 G10); Science Access G12 [45] (455 00 G12) (CSA / Billiton)							