HC SEMESTER 2 2020



Module timetable - CMDV104 (R1), CMDV104 H2 (R1) (A) Institutions in Community Development (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: CMDV104 (R1) (CMDV104 H2 (R1) (A) Institutions in Community Development) Room: CC 1 - 309 - T - DP+PA Creston (059 00 CC 1) (Engineering South)			
Tuesday						Wks 39-51 (2020 SEM 2 Revised), 2020/09/22 - 2020/12/15 Module: CMDV104 (R1) (CMDV104 H2 (R1) (A) Institutions in Community Development) Room: CC 1 309 - T - DP+PA Creston (059 00 CC 1) (Engineering South)					
We											

HC SEMESTER 2 2020



Module timetable - CMDV104 (R1), CMDV104 H2 (R1) (A) Institutions in Community Development (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
	Tutorial, Wks 40-51, 2020/ 10/01 - 2020/12/17										
Thursday		Module: CMD (CMDV104 H Institutions in Development Rooms: CC 2 (059 01 1-205 South); MTB2 (020 01 F178 Tower Buildin - F (020 -02 E Tower Buildin 45 -F (020 -07 (Memorial To MTBC2 - 45 - 01 LG02) (Me Building); MT (020 00 G004 Tower Buildin 45 -F (020 01 (Memorial To MTBC7 - 45 ((Memorial To MTBC8 - 45 -	DV104 (R1) (2 (R1) (A) Community (2) (3) (Engineering (4) (Engineering (5) (Engineering (5) (Engineering (5) (Engineering (5) (Engineering (7) (Memorial (7) (Memorial								

HC SEMESTER 2 2020



Module timetable - CMDV104 (R1), CMDV104 H2 (R1) (A) Institutions in Community Development (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
					Wks 39-51 (2020 SEM 2 Revised), 2020/09/25 - 2020/12/18						
Friday					Module: CMDV104 (R1) (CMDV104 H2 (R1) (A) Institutions in Community Development						
					Room: CC 1 309 - T - DP+PA Creston (059 00 CC 1) (Engineering South)						