

Howard College Semester 1 2025

Module timetable - ENME2PM, ENME2PM H1 (A2) Fundamentals of Physical Metallurgy (Wks 7-13, 15-21 (2024 SEM 1), 2025/02/09 ... 2025/05/18)

	07:45am	08:40am	09:35am	10:30am	11:25am	12:20pm	01:15pm	02:10pm	03:05pm	04:00pm	04:45pm
Monday								Practical, 02:10pm-05:10pm, Wks 7-9, 11-13, 15-16, 19-21, 2025/02/10 ... 2025/05/19 Modules: <u>ENME2FM (ENME2FM H1 (D1) Fluid Mechanics) (2003)</u> ; <u>ENME2PM (ENME2PM H1 (A2) Fundamentals of Physical Metallurgy) (2003)</u> Room: LAB: ME 48 Fluid Mechanics (052 00 48) (Mechanical Engineering)			
Tuesday								Practical, 02:10pm-05:10pm, Wks 7-13, 15-16, 18-21, 2025/02/11 ... 2025/05/20 Modules: <u>ENME2DY (ENME2DY H1 (A1) Dynamics) (2003)</u> ; <u>ENME2FM (ENME2FM H1 (D1) Fluid Mechanics) (2003)</u> ; <u>ENME2PM (ENME2PM H1 (A2) Fundamentals of Physical Metallurgy) (2003)</u> Room: LAB: ME 48 Fluid Mechanics (052 00 48) (Mechanical Engineering)			
We											
Thursday		Wks 7-13, 15-17, 19-21, 2025/02/13 ... 2025/05/22 Module: ENME2PM (ENME2PM H1 (A2) Fundamentals of Physical Metallurgy) (2003) Rooms: E212 - 200 (010 02 E212) (Shepstone Building) (Wks 7-9); ME149 116 - F (Common) (052 01 149) (Mechanical Engineering)									

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Friday	Wks 7-11, 13, 15, 17, 19-20 2025/02/14 ... 2025/05/16 Module: ENME2PM (ENME2PM H1 (A2) Fundamental s of Physical Metallurgy) (2003) Rooms: E212 - 200 (010 02 E212) (Shepstone Building) (Wks 7-9); ME149 - 116 - F (Common) (052 01 149) (Mechanical Engineering)										