

HOWARD COLLEGE SEMESTER 2 2026

	07:45am	08:40am	09:35am	10:30am	11:25am	12:20pm	01:15pm	02:10pm	03:05pm	04:00pm	04:45pm
Monday				Wks 30-32, 34-38, 40-44, 2026/07/20 ... 2026/10/26 Module: ENME3TH (ENME3TH H2 (E1) (ME AG) Thermodynamics 2) Room: ME149 - 116 - F (Common) (052 01 149) (Mechanical Engineering)							
Tuesday								Practical, 02:10pm-05:10pm, Wks 30-38, 40-44 (2025 SEM 2), 2026/07/21 ... 2026/10/27 Modules: <u>ENME3FM (ENME3FM H2 (C1) Fluid Mechanics 2) (2003)</u> <u>ENME3MT (ENME3MT H2 (A1) Manufacturing Technology)</u> ; ENME3TH (ENME3TH H2 (E1) (ME AG) Thermodynamics 2) Rooms: LAB: ME 48 Fluid Mechanics (052 00 48) (Mechanical Engineering); LAB: ME Room 42 (052 00 42) (Mechanical Engineering); ME5 (052 00 05) (Mechanical Engineering)			
Wednesday			Tutorial, Wks 30-38, 40-43, 2026/07/22 ... 2026/10/21 Module: ENME3TH (ENME3TH H2 (E1) (ME AG) Thermodyna mics 2) Room: ME149 - 116 F (Common) (052 01 149) (Mechanical Engineering)								

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Thu											
Friday								Practical, 02:10pm-05:10pm, Wks 30-38, 40-43, 2026/07/24 ... 2026/10/23 Modules: <u>ENME3FM (ENME3FM H2 (C1) Fluid Mechanics 2) (2003)</u> ; <u>ENME3MT (ENME3MT H2 (A1) Manufacturing Technology)</u> <u>ENME3TH (ENME3TH H2 (E1) (ME AG) Thermodynamics 2)</u> Rooms: LAB: ME 48 Fluid Mechanics (052 00 48) (Mechanical Engineering); LAB: ME Room 42 (052 00 42) (Mechanical Engineering); ME5 (052 00 05) (Mechanical Engineering)			