

HOWARD COLLEGE SEM 2 2023

Room timetable - ME105-6 - 100 - T (Common), 052|01|105 (Wks 30-38, 40-44 (2023 SEM 2 (exams)), 2023/07/23 ... 2023/10/29)

	07:45AM	08:40AM	09:35AM	10:30AM	11:25AM	12:20PM	01:15PM	02:10PM	03:05PM	04:00PM	04:45PM	05:30PM
Monday		Wks 30-35, 37-38, 40-44 2023/07/24 ... 2023/10/30 Module: ENME3HM (ENME3HM H2 (F2) Heat & Mass Transfer 1) Room: ME105-6 - 100 - T (Common) (052 01 105) (Mechanical Engineering)										05:30PM-11:59PM, Wks 30-38, 40-44 (2023 SEM 2 (exams)) 2023/07/24 ... 2023/10/30 <i>Event too large - resources not printed</i>
Tuesday	Wks 30-38 40-44 (2023 SEM 2 (exams)) 2023/07/25 ... 2023/10/31 Module: ENME3HM (ENME3HM H2 (F2) Heat & Mass Transfer 1) Room: ME105-6 - 100 - T (Common) (052 01 105) (Mechanical Engineering)	Tutorial, Wks 30-38, 40-44 (2023 SEM 2 (exams)) , 2023/07/25 ... 2023/10/31 <i>Event too large - resources not printed</i>										05:30PM-11:59PM, Wks 30-38, 40-44 (2023 SEM 2 (exams)) 2023/07/25 ... 2023/10/31 <i>Event too large - resources not printed</i>

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Room timetable - ME105-6 - 100 - T (Common), 052|01|105 (Wks 30-38, 40-44 (2023 SEM 2 (exams)), 2023/07/23 ... 2023/10/29)

	07:45AM	08:40AM	09:35AM	10:30AM	11:25AM	12:20PM	01:15PM	02:10PM	03:05PM	04:00PM	04:45PM	05:30PM
Tuesday							Tutorial, Wks 30-38, 40-44 (2023 SEM 2 (exams)), 2023/07/25 ... 2023/10/ 31 Module: ENME3TM (ENME3TM H2 (F1) Theory of Machines) (2003) Staff: Jean Pitot (Jean Pitot) Rooms: ME105-6 - 100 - T (Common) (052 01 10 5) (Mechanica I Engineerin g); ME110 - 80 - F LAN (052 01 11 0) (Mechanica I Engineerin g)					

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Room timetable - ME105-6 - 100 - T (Common), 052|01|105 (Wks 30-38, 40-44 (2023 SEM 2 (exams)), 2023/07/23 ... 2023/10/29)

	07:45AM	08:40AM	09:35AM	10:30AM	11:25AM	12:20PM	01:15PM	02:10PM	03:05PM	04:00PM	04:45PM	05:30PM
Wednesday		Wks 30-31 33-38, 40-43, 2023/ 07/26 ... 2023/10/25 Module: ENME4MV (ENME4M V H2 (F2) Mechanical Vibrations) Room: ME105-6 - 100 - T (Common) (052 01 10 5) (Mechanica l Engineerin g) <i>OUT OF BLOCK</i>	Wks 30-31 33-38, 40-43, 2023/ 07/26 ... 2023/10/25 Module: ENME4MV (ENME4M V H2 (F2) Mechanical Vibrations) Room: ME105-6 - 100 - T (Common) (052 01 10 5) (Mechanica l Engineerin g)	Wks 30-31, 33-38, 40-43, 2023/07/26 ... 2023/10/25 Module: ENME3TM (ENME3TM H2 (F1) Theory of Machines) (2003) Rooms: ME105-6 - 100 - T (Common) (052 01 105) (Mechanical Engineering); ME110 - 80 - F LAN (052 01 110) (Mechanical Engineering)								05:30PM-11: 59PM, Wks 30- 38, 40-44 (2023 SEM 2 (exams)), 2023/07/26 ... 2023/11/01 <i>Event too large - resources not printed</i>
Thursday		Wks 30-38, 40-43, 2023/ 07/27 ... 2023/10/26 Module: ENME4MT (ENME4MT H2 (A1) Mechatronic Engineering) Room: ME105-6 - 100 - T (Common) (052 01 105) (Mechanical Engineering)										05:30PM-11: 59PM, Wks 30- 38, 40-44 (2023 SEM 2 (exams)), 2023/07/27 ... 2023/11/02 <i>Event too large - resources not printed</i>

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Room timetable - ME105-6 - 100 - T (Common), 052|01|105 (Wks 30-38, 40-44 (2023 SEM 2 (exams)), 2023/07/23 ... 2023/10/29)

	07:45AM	08:40AM	09:35AM	10:30AM	11:25AM	12:20PM	01:15PM	02:10PM	03:05PM	04:00PM	04:45PM	05:30PM
Thursday							Tutorial, Wks 30-38, 40-43, 2023/07/27 ... 2023/10/ 26 Module: ENME3HM (ENME3H M H2 (F2) Heat & Mass Transfer 1) Room: ME105-6 - 100 - T (Common) (052 01 10 5) (Mechanica l Engineerin g)					
Friday												05:30PM-11: 59PM, Wks 30- 38, 40-44 (2023 SEM 2 (exams)), 2023/07/28 ... 2023/11/03 Event too large - resources not printed

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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	05:30PM
Friday		Wks 30-38 40-43, 2023/07/28 ... 2023/10/ 27 Module: ENME4DP (ENME4DP H2 (C2) Design & Research Project 2) Room: ME105-6 - 100 - T (Common) (052 01 10 5) (Mechanica l Engineerin g)	Tutorial, Wks 30-38, 40-43, 2023/07/28 ... 2023/10/ 27 Module: ENME4MV (ENME4M V H2 (F2) Mechanical Vibrations) Room: ME105-6 - 100 - T (Common) (052 01 10 5) (Mechanica l Engineerin g)		Tutorial, Wks 30-38, 40-43, 2023/07/28 ... 2023/10/ 27 Module: ENME4MT (ENME4MT H2 (A1) Mechatroni c Engineerin g) Room: ME105-6 - 100 - T (Common) (052 01 10 5) (Mechanica l Engineerin g)							