

HOWARD COLLEGE SEM 2 2023

Room timetable - S7 - 214 - T Crestron, 019|00|26 (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: ENME2SM (ENME2S M H2 (B2) Strength of Materials 1) (2003) Room: S7 - 214 - T Crestron (019 00 26) (SLTC Science Building)	Wks 30-35, 37-38, 40-44, 2023/07/24 ... 2023/10/30 Module: ENCH2EF (ENCH2EF H2 (F) Chem Engineering Fundamentals) Room: S7 - 214 - T Crestron (019 00 26) (SLTC Science Building)		Wks 30-35, 37-38, 40-44, 2023/07/24 ... 2023/10/30 Module: ENEL2EB (ENEL2EB H2 (E) (EC EL CE) Electrical Principles 2) Room: S7 - 214 - T Crestron (019 00 26) (SLTC Science Building)		Tutorial, Wks 30-35 37-38, 40-44, 2023/ 07/24 ... 2023/10/30 Module: ENCH2TD (ENCH2TD H2 (D) Thermodyn amics 1) Rooms: S1 - 108 - T Crestron (019 00 46) (SLTC Science Building); S2 - 108- T Crestron (019 00 41) (SLTC Science Building); S7 - 214 - T Crestron (019 00 26) (SLTC Science Building)	Wks 30-35 37-38, 40-44, 2023/ 07/24 ... 2023/10/30 Module: ENEL2CB (ENEL2CB H2 (C1) (EC CE EL) Computer Methods 2) (2003) Room: S7 - 214 - T Crestron (019 00 26) (SLTC Science Building)					

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Tuesday	Wks 30-38, 40-44 (2023 SEM 2 (exams)), 2023/07/25 ... 2023/10/31 Module: ENEL2EB (ENEL2EB H2 (E) (EC EL CE) Electrical Principles 2) Room: S7 - 214 - T Crestron (019 00 26) (SLTC Science Building)	Wks 30-38, 40-44 (2023 SEM 2 (exams)), 2023/07/25 ... 2023/10/31 Module: ENEL2CB (ENEL2CB H2 (C1) (EC CE EL) Computer Methods 2) (2003) Room: S7 - 214 - T Crestron (019 00 26) (SLTC Science Building)				Wks 30-38, 40-44 (2023 SEM 2 (exams)), 2023/07/25 ... 2023/10/31 Module: PHYS162 (PHYS162 H2 (A) Chemical Engineering Physics 1B) Room: S7 - 214 - T Crestron (019 00 26) (SLTC Science Building)	Wks 30-38, 40-44 (2023 SEM 2 (exams)), 2023/07/25 ... 2023/10/31 Module: ENME2DM (ENME2DM H2 (F1) (ME AG) Design Methods) (2003) Room: S7 - 214 - T Crestron (019 00 26) (SLTC Science Building)	Tutorial, 02:10PM-05:10PM, Wks 30-38, 40-44 (2023 SEM 2 (exams)), 2023/07/25 ... 2023/10/31 Module: MATH141 (R2) (MATH141 H2 (R2) (A) (AG EC EL) Maths Eng 1B) Rooms: S5 - 108-T Crestron (019 02 242) (SLTC Science Building); S7 - 214 - T Crestron (019 00 26) (SLTC Science Building) AG+CE				
Wed			Wks 30-31, 33-38, 40-43, 2023/07/26 ... 2023/10/25 Module: ENEL3AE (ENEL3AE H2 (F2) (EC EL CE) Analogue Electronics 2) Room: S7 - 214 - T Crestron (019 00 26) (SLTC Science Building)	Wks 30-31, 33-38, 40-43, 2023/07/26 ... 2023/10/25 Module: ENEL2FT (ENEL2FT H2 (F2) (EC EL CE) Field Theory) (2003) Room: S7 - 214 - T Crestron (019 00 26) (SLTC Science Building)				Tutorial, 02:10PM-05:10PM, Wks 30-31, 33-38, 40-43, 2023/07/26 ... 2023/10/25 Module: MATH141 (R3) (MATH141 H2 (R3) (C) (ME CH) Maths Eng 1B) Room: S7 - 214 - T Crestron (019 00 26) (SLTC Science Building) ME				

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Wednesday	Wks 30-31 33-38, 40-43, 2023/ 07/26 ... 2023/10/25 Module: MATH142 (R3) (MATH142 H2 (R3) (D) (ME CH) Applied Maths (Eng 1B) Room: S7 - 214 - T Crestron (019 00 26) (SLTC Science Building)	Wks 30-31 33-38, 40-43, 2023/ 07/26 ... 2023/10/25 Module: ENEL2EB (ENEL2EB H2 (E) (EC EL CE) Electrical Principles 2) Room: S7 - 214 - T Crestron (019 00 26) (SLTC Science Building)					Wks 30-31 33-38, 40-43, 2023/ 07/26 ... 2023/10/25 Module: ENEL3CS (ENEL3CS H2 (B1) (EC EL CE ME) Control Systems 1) Room: S7 - 214 - T Crestron (019 00 26) (SLTC Science Building)					
Thursday		Wks 30-38, 40-43, 2023/ 07/27 ... 2023/10/26 Module: ENEL2EN (R2) (ENEL2EN H2 (R2) (A1) (ME CE EL EC) Environmental Engineering) Room: S7 - 214 - T Crestron (019 00 26) (SLTC Science Building)	Wks 30-38, 40-43, 2023/ 07/27 ... 2023/10/26 Module: ENEL3CS (ENEL3CS H2 (B1) (EC EL CE ME) Control Systems 1) Room: S7 - 214 - T Crestron (019 00 26) (SLTC Science Building)					Tutorial, 02:10PM-05:10PM, Wks 30-38, 40-43, 2023/07/27 ... 2023/10/26 Module: MATH142 (R3) (MATH142 H2 (R3) (D) (ME CH) Applied Maths (Eng) 1B) Room: S7 - 214 - T Crestron (019 00 26) (SLTC Science Building) CH				

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Thursday	Wks 30-38 40-43, 2023/07/27 ... 2023/10/ 26 Module: ENEL2FT (ENEL2FT H2 (F2) (EC EL CE) Field Theory) (2003) Room: S7 - 214 - T Crestron (019 00 26) (SLTC Science Building)						Wks 30-38 40-43, 2023/07/27 ... 2023/10/ 26 Module: ENEL2EB (ENEL2EB H2 (E) (EC EL CE) Electrical Principles 2) Room: S7 - 214 - T Crestron (019 00 26) (SLTC Science Building)					
Friday				Wks 30-38, 40-43, 2023/ 07/28 ... 2023/10/27 Module: PHYS162 (PHYS162 H2 (A) Chemical Engineering Physics 1B) Room: S7 - 214 - T Crestron (019 00 26) (SLTC Science Building) <i>out of block</i>								

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Friday	Wks 30-38 40-43, 2023/07/28 ... 2023/10/ 27	Wks 30-38 40-43, 2023/07/28 ... 2023/10/ 27					Wks 30-38 40-43, 2023/07/28 ... 2023/10/ 27					
	Module: MATH360 (MATH360 H2 (A2) (EC CE ME CV) Numerical Methods) (2003) Room: S7 - 214 - T Crestron (019 00 26) (SLTC Science Building)	Module: ENEL3AE (ENEL3AE H2 (F2) (EC EL CE) Analogue Electronics 2) Room: S7 - 214 - T Crestron (019 00 26) (SLTC Science Building) <i>out of block</i>					Module: MATH142 (R3) (MATH142 H2 (R3) (D) (ME CH) Applied Maths (Eng 1B) Room: S7 - 214 - T Crestron (019 00 26) (SLTC Science Building)					