

Undergraduate Programmes

2024/25 Welcome Week: 6 – 10 January 2025 Heriot-Watt University Malaysia, 1 Jalan P5/2, Precinct 5, 62200 Putrajaya

School of Engineering and Physical Sciences (EPS)

- MEng (Hons) Chemical Engineering
- MEng (Hons) Mechanical Engineering

The information overleaf provides the programme schedule, which include information on events and student activities held during the Welcome Week.

The programme published here is based on the available information at the time of printing and is subject to changes. Please log in to CANVAS* regularly to obtain the most updated programme.

For assistance, please contact HWUM-Welcome@hw.ac.uk.

*CANVAS is the University Virtual Learning Environment (VLE), which is a web-based platform for the digital aspects of courses of study.

Welcome Week Monday - Friday, 6 - 10 January 2025

Day 1 : Monday, 6 January 2025				
Time	Event	Venue		
10am – 10:30am	Briefing on Watt Knowledge Enhancement Workshops (WattKnEW)	Seminar Room 1, Level 1, East Wing		
10:30am – 12nn	 WattKnEW Workshop ME Static Workshop (for ME only) – Seminar Room 1, Level 1, East Wing CE MEB Workshop (for CE only) – Seminar Room 2, Level 1, East Wing 			
12nn - 1pm	Lunch break			
1pm – 3pm	Mathematics Workshop	Lecture Room 2, East Wing, Ground Floor		
Day 2: Tuesday, 7 January 2025				
Time	Event	Venue		
10am – 12nn	ME Fluid Workshop (ME only)	Lecture Room 2, Ground Floor, East Wing,		
	CE Thermo Workshop (CE only)	Lecture Room 3, West Wing, Ground Floor		
12nn – 2pm	Lunch break			
2pm – 4pm	WattKnEW Assessment (all ME and CE)	Computer Lab 3, West Wing, 1st		
	(Floor		
Day 3: Wednesd	ay, 8 January 2025	_		
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	ay, 8 January 2025	Floor Venue Lecture Room 3,		
Time	ay, 8 January 2025 Event Welcome address by Professor Mushtak Al-Atabi, Provost and Chief Executive Officer of Heriot-Watt	Floor Venue		

11:15am - 12nn	Team building activity			
12nn – 1pm	Campus tour	HWUM		
1pm – 2pm	Lunch break			
2pm - 2:30pm	Introduction to support services Introduction to Heriot-Watt University Student Association (HWUMSA)	Lecture Room 3, Ground Floor, East Wing		
2:20pm – 2:50pm	Team building activity			
Day 4: Thursday, 9 January 2025				
Time	Event	Venue		
10am – 11:15am	Workshop on From Surviving to Thriving: Flourishing During the University Transition	Lecture Room 3, Ground Floor, East Wing		

Time	Event	Venue
10am - 11:15am	Workshop on From Surviving to Thriving: Flourishing During the University Transition	Lecture Room 3, Ground Floor, East Wing
11:15 - 11:30am	Welcome address by Head of School	Seminar Room 4, Level 2, East Wing
11:30am – 12:45pm	Briefing on programmes, academic rules and regulations by Programme Director - Mechanical Engineering - Seminar Room 4, Level 2, East Wing - Chemical Engineering – Seminar Room 5, Level 2, East Wing	
12:45pm – 1:30pm	Lunch break	
1:30pm -2:30pm	Briefing on academic integrity	Seminar Room 4, Level 2, East Wing
2:30pm – 4pm	Team building activity	Multi-Purpose Hall, Level 2, East Wing
4pm - 4.30pm	Briefing on student pass, immigration requirements and medical and health insurance (for International Students only)	Lecture Room 3, Ground Floor, West Wing

Day 5: Friday, 10 January 2025

Time Event	
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10am - 11am	Briefing on Compulsory General Studies	Lecture Room 3, Ground Floor, West Wing
11am – 12nn	Sharing session with Student Success Advisor and senior students – Life as a HWU student	
12nn - 2.30pm	Lunch and Friday prayer	Happy Café
12nn – 4pm	Session on verification and certification of documents (please bring along your original IC/passport, high school/ secondary school original copy of certificates and transcript for verification) Collection of Student ID Card	Computer Lab 1, Level 1, East Wing

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