



Undergraduate Programmes

2025/26 Welcome Week: 7 – 9 January 2026

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) Electrical and Electronic 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

Wednesday – Friday, 7 – 9 January 2026

Day 1: Wednesday, 7 January 2026		
Time	Event	Venue
9:30am – 9:45am	Welcome address by Professor Mushtak Al-Atabi, Provost and Chief Executive Officer of Heriot-Watt University Malaysia (HWUM)	Lecture Room 1, East Wing, Ground floor
9:45am – 9:50am	Briefing on health and safety	
9:50am – 10:10am	Briefing on information services	
10:10am – 10:45am	Campus tour	
10:45am – 12:30pm	Knowing you, knowing me	Multipurpose Hall, East Wing, 2 nd floor
12:30pm – 2pm	Lunch break	
2pm – 2:20pm	Introduction to Heriot-Watt University Student Association (HWUMSA)	Lecture Room 1, East Wing, Ground floor
2:20pm – 2:30pm	Introduction to support services	
2:30pm – 4:30pm	Briefing on WattKnEW (except for students from Go Global and Study Abroad)	Lecture Room 2, East Wing, Ground floor
Day 2: Thursday, 8 January 2026		
Time	Event	Venue
9:30am – 10:30am	Workshop on From surviving to thriving: Flourishing during the university transition	Lecture Room 1, East Wing, Ground floor
10:30am – 12:30pm	Welcome address by Head of School	Learning Studio 1, East Wing, 1 st floor
	Briefing on programmes, academic rules and regulations by Programme Director <ul style="list-style-type: none"> - Chemical Engineering – Seminar Room 4, East Wing, 2nd floor - Electrical Engineering – Seminar Room 5, East Wing, 2nd floor - Mechanical Engineering - Seminar Room 6, East Wing, 2nd floor 	

12:30pm – 2pm	Lunch break	
2pm -2:30pm	Academic integrity	Lecture Studio 1, East Wing, 1 st floor
2:30pm – 4pm	WattKnEW Workshop <ul style="list-style-type: none"> Thermodynamics Workshop (for CE only) – Learning Studio 1, East Wing, 1st Floor EE & RME Workshop (for EE only) – Learning Studio 1, East Wing, 1st Floor Fluid Mechanics Workshop (for ME only) – Seminar Room 2, East Wing, 1st Floor 	
4pm – 5pm	Briefing on student pass, immigration requirements and medical and health insurance (for International Students Only)	Lecture Room 1, East Wing, Ground floor
Day 3: Friday, 9 January 2026		
Time	Event	
9:30am – 11am	Sharing session by Student Success Advisor and senior students – Life as a HWU student	Lecture Room 1, East Wing, Ground floor
11am – 11:30am	EmPOWER	
11:30am – 11:45am	Briefing on E-Labinar	Lecture Room 2, East Wing, Ground floor
11:45am – 2pm	Verification and certification of documents (<i>please bring along your original IC/passport, certificates and transcript for verification</i>)	Computer Lab 2, East Wing, 1 st Floor
	ID Card Collection	Computer Lab 1, East Wing, 1 st Floor
2:30pm – 4pm	WattKnEW Workshop <ul style="list-style-type: none"> Mass and Energy Balances Workshop (for CE only) – Lecture Room 1, East Wing, Ground floor Statics Workshop (for ME only) – Lecture Room 2, East Wing, Ground floor 	

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