

Undergraduate Engineering – Welcome Week Schedule 2026

Undergraduate Programmes including Degree Apprenticeship

*During the First Week, a series of events will be planned for new students.
Please find below the date/time and details of your first meeting in that week*

Please note! For Engineering students, you will be placed into groups for your Collection of Data Handbooks and PPE, Labs Health and Safety Talks and Success with your Academic Studies sessions.

Please find your Groups on Page 2 of this schedule

What's happening on Campus?		
GSU Fresher's Fair – Wednesday 16th September – 10:00 – 16:00 - The Deep End Check out the Student Union - Greenwich Students' Union The Big Welcome 2026 - https://www.gre.ac.uk/welcome		

Monday 14 th September 2026 – All Undergraduate Programmes including Extended		
Time	Room / Location	Activity and Notes
9:30 – 11:00	PK011 (LT)	Essential Information and Welcome
10:30 – 11:00	PK011 (LT) – Common First Year PK008 (LT) – Foundation Year (Stage 0 – Extended Programmes)	About Your Programme (Talk with Programme Leader)
11:00 – 13:00	J205 - Engineering Management, Engineering Design and Innovation, Product Design and Development Engineering J223 - Chemical Engineering Programmes P235 - Mechanical Engineering Programmes J118 - Civil Engineering Programmes N008 - Electrical and Electronics Engineering and Computer Engineering J105 - Direct Entry Stages 2 & 3	Meet Your Programme Leader
14:00 – 14:30	PK107 - Group 1 J118 - Group 2	Labs Health and Safety Talks
14:30 – 15:30	H020 (Central Zone) - Group 1 (Foundation Students only require handbooks) H020 (Central Zone) - Group 2 (Foundation Students only require handbooks)	Collection of Data Handbooks and PPE

Tuesday 15 th September 2026 – All Undergraduate Programmes including Extended		
10:00 – 11:30	Gillingham Building – Room 403	Faculty Student Advisor session and Introduction to IT systems
11:30 – 12:00	Gillingham Building – Room 403	Academic Tutor Meetup
13:00- 14:00	Bus departs from bus stop outside Pembroke Building/by the Security Hut.	Bus to Greenwich – first come first served (30 people)
14:00 – 15:00	Tour to be picked up from outside the Dreadnought Building	Tour of Greenwich Campus and facilities
15:00 – 16:00	Queen Mary Colonnades	Meet and Greet – Pizza Lunch for new students
16:15 – 17:00	Bus departs outside Dreadnought Building	Bus back to Medway – first come first served (30 people)

Friday 17 th September 2026 – Degree Apprenticeship Programmes		
9:00 – 11:30	J118	Welcome and essential briefing on Degree Apprenticeships and Introduction to IT Systems
11:30 – 12:00	J118	Library Event

12:00 – 12:45	P234 - Embedded DA J118 – Biomedical DA J122 – Digital Technology Solutions DA J123 – Product Design DA	About your programme (Talk with Programme Leader) and Campus Tour
13:30 – 14:00	J118	Wellbeing Talk
14:00 – 15:00	P129	Complete Registration

Room/Location Key: Medway Campus

P (Pembroke Building) – FES Reception, teaching rooms and staff offices.

B (Blake Building) – Teaching rooms and Student Centre

PK (Pilkington Building) – Teaching rooms.

J (Jellicoe Building) – Teaching rooms.

N (Nelson Building) – Teaching rooms and specialist learning spaces.

G (Grenville Building) – Teaching rooms and staff offices.

A (Anson Building) - Teaching rooms and staff offices

H (Hawke Building) – Teaching rooms and specialist facilities.

Gillingham Building – Teaching and specialist IT facilities

Group 1

BEng H Computer Engineering (Extended)
 BEng H Computer Engineering
 BEng H Computer Engineering (Extended) (UGIC)
 BEng H Cybernetics
 BEng H Cybernetics (Extended) (UGIC)
 BEng H Electrical and Electronic Engineering (Extended)
 BEng H Electrical and Electronic Engineering
 BEng H Electrical and Electronic Engineering (Extended) (UGIC)
 BEng H Electrical and Electronic Engineering Technology
 BEng H Electrical and Electronic Engineering Technology (Final Year, Direct Entry)
 BEng H Electrical and Electronic Engineering Technology (Extended) (UGIC)
 BEng H Electrical and Electronic Engineering Technology (UGIC)
 BEng H Embedded Electronic Systems Design and Development
 BEng H Engineering Design and Innovation
 BEng H Engineering Design and Innovation (Extended) (UGIC)
 BEng H Engineering Technology (Final Year Entry)
 BEng H Product Design and Development Engineering
 BSc H Applied Artificial Intelligence for Engineering
 BSc H Computing for Emerging Technologies

Group 2

BEng H Chemical Engineering (Extended)
 BEng H Chemical Engineering
 BEng H Chemical Engineering with Industrial Practice
 BEng H Civil Engineering (Extended)
 BEng H Civil Engineering
 BEng H Mechanical Engineering (Extended)
 BEng H Mechanical Engineering
 BEng H Mechanical Engineering (Extended) (UGIC)
 BEng H Mechanical Engineering Technology
 BEng H Mechanical Engineering Technology (Final Year, Direct Entry)
 BEng H Mechanical Engineering Technology (Extended) (UGIC)
 BEng H Mechanical Engineering Technology (UGIC)
 BSc H Civil and Construction Engineering
 BSc H Systems Engineering
 MEng Mechanical Engineering