

Postgraduate (PG) Engineering (Medway) – Welcome Week Schedule 2026

Postgraduate Programmes including Industrial Practice

*During the First Week, a series of events will be planned for new students
here is the schedule for all the essential meetings in your first 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?
Wednesday 16th July - GSU Fresher's Fair – 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

Wednesday 16 th September – International PG Student Welcome		
Time	Room / Location	Activity and Notes
9:30 – 11:00	PK008 (LT)	International Student Welcome and Essential Information Talk
12:30 – 13:30	PK008 (LT)	Academic Skills Briefing
13:30 – 14:00	PK008 (LT)	Wellbeing Talk

Thursday 17 th September – All PG Students including Industrial Practice		
9:00 – 9:30	J223 - Group 1 J218 - Group 2	Labs Health and Safety Talk
9:30 – 10:00	J106 (LT) - Groups 3 and 4	Faculty Student Advisor session and Introduction to IT systems
9:30 – 10:30	H020 (Central Zone) – Groups 1 and 2	Collection of Data Handbooks and PPE
10:00 – 10:30	J206 (LT) - Groups 3 and 4	Success with your Academic Studies
10:30 – 11:00	J218 - Group 3 J123 - Group 4	Labs Health and Safety Talk
10:30 – 11:30	J206 (LT) – Groups 1, 2 and 5	Success with your Academic Studies
11:00 – 12:30	H020 (Central Zone) – Groups 3 and 4	Collection of Data Handbooks and PPE
11:30 – 12:00	P235 – Groups 1, 2 and 5	Faculty Student Advisor session and Introduction to IT systems
13:30 – 14:30	PK011 (LT)	Essential Information and Welcome
14:30 – 16:30	J118 - Digital Engineering Programmes PK107 - MSc Sustainable Engineering (Energy & Power) & MSc Sustainable Engineering (Innovation & Management) Programmes J223 - Water Waste & Environmental Engineering Programmes N008 - Product Design & Engineering Programmes P235 - Mechanical Engineering Programmes J222 - Applied Artificial Intelligence for Engineering Programmes PK011 (LT) - Engineering Management Programmes N006 - Civil Engineering Programmes P227 - Electrical Engineering Programmes DA101 - Advanced Chemical Engineering Programmes	About your programme (Talk with Programme Leader)

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.

GROUP 1

MSc Civil Engineering

MSc Civil Engineering with Industrial Practice

MSc Water Waste & Environmental Engineering – with Industrial Practice

MSc Water Waste & Environmental Engineering

GROUP 2

MSc Electrical & Electronic Engineering

MSc Electrical & Electronic Engineering with Industrial Practice and Int. Incorporated Masters

MSc Electrical Power Engineering

MSc Electrical Power Engineering with Industrial Practice

MSc Digital Engineering

MSc Digital Engineering with Industrial Practice

GROUP 3

MSc Advanced Chemical Engineering

MSc Advanced Chemical Engineering – with Industrial Practice

MSc Applied Artificial Intelligence for Engineering

MSc Sustainable Engineering (Energy & Power)

MSc Sustainable Engineering (Energy & Power) with Industrial Practice

GROUP 4

MSc Mechanical & Manufacturing Engineering

MSc Mechanical & Manufacturing Engineering – with Industrial Practice

MSc Mechanical & Manufacturing (International Incorporated Masters) (UGIC)

GROUP 5

MSc Engineering Management

MSc Engineering Management – with Industrial Practice & International Incorporated Masters