UNIVERSITY OF GREENWICH
Part of London and South East University Group

Open Day schedule

Saturday 21 November 2026

Greenwich Campus

School of Computing and Mathematical Sciences

Time	Building	Room	Title	Information
Check-in				
09:45-14:30	**King William**	**Ground Floor, Foyer**	**Check-in**	When you arrive, head to our check-in stand to collect your lanyard and map.
Meet our staff 1-2-1 drop-in sessions				
10:00-15:00	**King William**	**Ground Floor, KW003**	**Mathematics, Statistics and Data Science 1-2-1s**	Visit our stand and speak to the academics about the subject areas you are interested in.
10:00-15:00	**King William**	**Ground Floor, KW016**	**Computing and Computer Science 1-2-1s**	Visit our stands and speak to academics about the subject areas you are interested in.
10:00-15:00	**King William**	**Ground Floor, KW016**	**Games Development and Computer Science with Games 1-2-1s**	Visit our stand and speak to academics about the subject areas you are interested in.
10:00-15:00	**Dreadnought**	**Ground Floor, Atrium**	**Student Support 1-2-1s**	Speak to our expert staff about application support, fees and funding, student accommodation, careers, employability, and wellbeing.
Tours				
10:00-14:30	**Stockwell Street**	**Ground Floor, Reception**	**Campus Tours**	Explore our campus with one of our Student Ambassadors including the Library, Students' Union and Student Hub. Spaces on tours are limited and need to be booked by visiting the stand.
10:00-14:30	**Dreadnought**	**Ground Floor, Atrium**	**Accommodation Tours**	Visit either our Daniel Defoe or Cutty Sark student halls and find out more about living on campus. Spaces on tours are limited and will need to be booked by visiting the stand.

Talks

Time	Building	Room	Title	Information
10:15-10:45	**King William**	**Third Floor, KW315**	**Welcome to the Faculty of Engineering and Science**	Everything you need to know about the University of Greenwich and the Faculty of Engineering and Science.
11:00-11:45	**King William**	**Ground Floor, KW003**	**Introduction to Mathematics, Statistics and Data Science**	An introduction to Mathematics, Statistics and Data Science with Q and A.
11:00-12:30 13:00-14:30	**King William**	**First Floor, KW103B**	**Cyber Security and Digital Forensics Taster Session**	Step into the role of a digital investigator and analyse evidence from a simulated crime. Learn how experts recover data, document activity, and reveal what really happened.
11:00-12:30 13:00-14:30	**King William**	**First Floor, KW116**	**Computer Science Taster Session**	Explore the world of Computer Science through coding, algorithms and emerging technologies. Take part in a hands-on activity and get a taste of studying Computer Science.
11:00-12:30 13:00-14:30	**King William**	**Ground Floor, KW015**	**Computing Taster Session**	Discover the exciting world of computing through hands-on activities and explore how technology is shaping our lives. Find out more about studying computing and the careers it can lead to.
11:00-12:30 13:00-14:30	**King William**	**First Floor, KW102**	**Games Development Taster Session**	Experience the exciting world of game development with a hands-on VR experience. Create, customise and test your skills in the shooting range.
11:45-15:00	**King William**	**Ground Floor, KW003**	**Mathematics, Statistics and Data Science Taster Session**	Drop in and take part in interactive mathematical activities that challenge your thinking and show how maths and data science applies to real-world problems.
13:00-13:25	**Stockwell Street**	**Ground Floor, 11_0004**	**Application Support: How to Apply for a place at Greenwich**	All you need to know about applying for university and writing an outstanding personal statement.
13:30-14:00	**Stockwell Street**	**Ground Floor, 11_0003**	**Funding Your Studies: Student Finance, Scholarships and Bursaries**	What are loans, bursaries and scholarships and how do you apply? We will talk you through the options.
14:05-14:30	**Stockwell Street**	**Ground Floor, 11_0004**	**Student Life at the University of Greenwich; Societies, Campuses and Employability**	We will cover the social aspects and practical tips of university life, as well as the support we offer. You will also find out about how you can earn money while you study, and our incredible employability team who can help you reach your career goals.