Your day at the School of Mathematical Sciences
Mathematical Sciences G100; G103; G104; G120; GL11; G300

Wednesday 01 April 2020

Your registration venue is the Atrium, Engineering Science and Learning Centre (Building 54 on the University Park map)

General activities

9am to 12pm Registration and optional general activities

General activities are optional. They provide a great opportunity to explore University Park Campus, view catered and self-catered accommodation, and take a tour of Nottingham city centre.

You'll need tickets for general activities. You will be able to collect tickets from your registration venue when you arrive on the day.

Only one guest may be able to accompany you for general activities, but there are plenty of places to explore or get a drink if you have brought anyone else with you.

Full timetable available at nottingham.ac.uk/offerholders

Subject-specific activities

12.30pm Lunch within the school
A complimentary buffet lunch will be available in the Atrium within the School of Mathematical Sciences building (building 20 on University Park Campus map). Current students and academic staff will be there to chat with you about our courses and study opportunities.

1pm Maths tours
Optional tour of mathematics facilities and surrounding areas including the science library and nearby cafes.

1.30pm School welcome
You will be taken to Keighton Auditorium (building 56 on University Park Campus map) where the afternoon programme begins. This will allow you to experience being in a lecture theatre where some of your learning will take place as a student. We will provide an introduction to the School of Mathematical Sciences and our facilities.
1.40pm **Talk: Careers**
You will hear about career options and examples of jobs that our mathematics graduates take. We will also cover the career support provided by the University and from within the school.

1.45pm **Talk: Making the transition**
Hear about the support we offer to help your successful transition to university. You’ll meet our Teaching Officer who’ll explain how you can benefit from the drop-in and revision classes we provide. There are also some tips for preparing for a maths degree during the summer once you’ve finished your exams.
- See if you can crack the answer to ‘Why did the chicken cross the road?’
- Hear a student’s perspective about our award-winning peer-mentoring scheme (PASS).
- Representatives from MathSoc, our student-led maths society, will explain the student support they provide as well as outlining the wide variety of social events you can sign up for.

2.15pm **Talk: Split into course groups for detailed course information**
This is a chance to meet with the Admissions Tutor and fellow applicants for your specific degree. It is a good opportunity to ask any questions you may still have about the course.

We explain what it is like to study mathematics-related degrees at Nottingham, and how your course is structured. You’ll also hear about study abroad opportunities in Europe and further afield. There will be an opportunity to ask questions afterwards.

3pm **Optional tours**
You can go on one of our optional guided tours of the maths building and surrounding areas. Students will also be available to take you back to the car park or where you registered in the morning if you wish to attend any further University activities.

**General activities**

3.45pm **Optional general activities**
For final campus tours, catered halls and Broadgate Park viewings please return to your registration venue. Final sports centre tours are available until 4pm. Please make your way directly to David Ross Sports Village.