



THE UNIVERSITY *of* EDINBURGH
School of Mathematics

Undergraduate Degree Programme Handbook

2025/2026 EDITION





About

This document provides information for students starting in 2025/26. The information is relevant to your whole degree.

Updated information and more details on programmes can be found online at:
teaching.maths.ed.ac.uk.

Every effort has been made to ensure the contents of this handbook are accurate at the time of publication. However, changes to the procedures or curricula that are described may occasionally have to be made due to unforeseen circumstances.

If you require this document or any internal University of Edinburgh online resources mentioned in this document in an alternative format, please email **studentsupport@maths.ed.ac.uk**

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Introduction

Welcome to the School of Mathematics

I want to congratulate you. It is competitive to get a place here, and in doing so you have already achieved a lot.

The School hosts a vibrant community of mathematical scientists in Edinburgh, including around 800 undergraduates, 400 postgraduates and over 100 academic staff. You are now going to be a central part of it, and I hope that together we can create an experience you'll cherish for the rest of your life.

It is a golden age for studying our subject: it is not only that mathematics and statistics are challenging and rewarding in themselves; nor is it that they are at the heart of a global culture as the language we use to understand the natural world; it is also that many of the most exciting developments in world - social media and the internet, security, energy, finance - are being understood through a host of new mathematics. It is all around us!

I hope you have success with your studies and you enjoy your time at the University. Edinburgh is one of the world's most beautiful cities, offering diverse and wonderful experiences, and I am sure that you will enjoy it thoroughly in the next years.

Be a bold explorer!



Bernd Schroers
Head of School

Maths

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Key Dates

| | | |
|--------------|----------------------------|---------------------------|
| Week 0 | 8 - 12 September | Welcome Week |
| Week 1 - 11 | 15 September - 28 November | Semester 1 Teaching Weeks |
| Week 12 | 1 - 5 December | Exam Revision Week |
| Week 13 & 14 | 8 - 19 December | Exams |
| Week 14 | 19 December | Semester 1 Ends |
| Week 14 - 16 | 22 December - 5 January | Winter Vacation |
| Week 17 | 12 January | Semester 2 Begins |
| Week 18 - 36 | 12 January - 22 May | Semester 2 Teaching Weeks |
| Week 30 - 31 | 6 - 17 April | Spring Vacation |
| Week 32 | 20 - 24 April | Exam Revision Week |
| Week 33 - 36 | 27 April - 22 May | Exam Weeks |
| Week 36 | 25 May | Summer Vacation Begins |



Welcome Week

As a new student, there are welcome activities arranged for you during Welcome Week which you are expected to attend.

If you are not going to be with us during Welcome Week, please let Student Support know by emailing studentsupport@maths.ed.ac.uk.

Attendance

You are expected to attend all of your classes to the best of your ability, whether that be classes occurring on campus or online. We collect attendance to check that you are engaging fully with your studies and provide support promptly in case of any problems.

Additionally, if you are an international student on a Visa, UKVI require us to monitor your attendance regularly. More details on attendance for international students can be found on the [International Students page](#).

Public Holidays

The University observes four Scottish public holidays: **25-26 December** and **1-2 January**. All other public holidays are considered to be normal teaching days when they fall within teaching and exam periods.

Arriving in Edinburgh

You should aim to be in Edinburgh to start your studies by the start of semester.

If you are unable to travel to Edinburgh in September you should contact the school to discuss your options. We are able to allow students to arrive late and start their studies online only in exceptional circumstances. The School requires special permission from other parts of the University though, and these arrangements may impact which courses you can take.

If you are absent for less than a week there is no need to inform the School. If you are absent for more than a week for medical, personal, or other reasons, please contact your **Student Adviser**.

Exams

You are expected to be available during examination periods for exams or any other course commitments. You should not arrange travel until you know the dates of your exams and other commitments.

Exam timetables are published around **six weeks** before the start of the exam period.

Programmes and Courses

Degree Programmes

Each degree programme comprises a selection of courses. Some are **core courses**, which means you must pass them in order to satisfy the requirements for that degree programme. You will also have some level of flexibility in choosing **optional courses**. Some of our degree programmes have a very broad choice of course options, especially in later years.

Each programme has a **degree programme table (DPT)** which specifies which core courses you have to take and which optional courses are available to you.

The degree programmes offered by the School of Mathematics are:

Single Honours Degrees

BSc (Hons) Applied Mathematics

MMath (Hons) Applied Mathematics

BSc (Hons) Mathematics

MA (Hons) Mathematics

MMath (Hons) Mathematics

BSc (Hons) Mathematics and Statistics

Combined Honours Degrees

BSc (Hons) Mathematics and Business

BSc (Hons) Mathematics and Music

BSc (Hons) Mathematics and Physics

Joint Mathematics programmes offered by other Schools:

Combined Honours Degrees

BSc (Hons) Computer Science and Mathematics

MA (Hons) Economics and Mathematics

MA (Hons) Economics and Statistics

MA (Hons) Philosophy and Mathematics

Programme Information

There are two stages in your degree: **Pre-Honours** and **Honours**. Pre-Honours years are years 1 and 2, and Honours year are years 3 and 4 (and 5 if on the MMath programme). The differences between the Pre-Honours and Honours stages are mainly in relation to the assessment regime in each. See Section 5 for more information.

The [Degree Regulations and Programme of Study \(DRPS\)](#) website contains the official list of University regulations. It also holds the degree programme tables for all degree programmes across the University. Additionally, you can use [Path](#) to look at your programme information and available optional courses. It is used as a decision support tool for selecting courses and building your degree programme. Much like DRPS, Path holds information on all courses across the University.

Changing Your Degree

It may be possible for you to transfer to a different degree programme if you meet the requirements of the degree programme table for the degree to which you wish to transfer. Please note that permission is required for all transfers. Competition for places can be strong and a transfer is not guaranteed. Transfers within the School of Maths are generally easier than those to programmes based in other Schools.



A photograph of a modern, multi-story concrete building with a grid-like facade. A yellow banner hangs from a pole in the foreground, featuring the text 'Inspiring students' and 'THE UNIVERSITY of EDINBURGH' along with a crest. A dark blue banner is overlaid on the bottom half of the image, containing the title 'Learning and Teaching' in white serif font.

Learning and Teaching

Information Services

Email

Your university email address is the main way in which the University will contact you, so it is very important that you **check it at least once a day**. It is expected that you reply promptly to any emails requiring a response. It is a good idea to set up automatic forwarding to an account you use a lot.

MyEd

MyEd is a gateway to a wide range of University systems and information. You can access many services through MyEd, such as your University email, e-Learning, grades and more.

Learn

Learn is the University's main Virtual Learning Environment (VLE). It is used by course teams to provide you with documents, notes and course information. Once enrolled on a course, a link to the course Learn page will automatically appear on your MyEd Learn channel.

University of Edinburgh Website

There is a lot of useful information for students on the university website: [ed.ac.uk/students](https://www.ed.ac.uk/students).

The School's website can be found at teaching.maths.ed.ac.uk. This should be the first place you look if you need general information relating to different years of study, advice or full details of rules and regulations.



Facilities

MathsBase

MathsBase is a dedicated study space and drop-in help service for **all first year students** studying in the School of Mathematics. It is located in KB House on the King's Buildings Campus. Course tutors will hold drop-in advice sessions to help you with your degree.

MathsHub

MathsHub is a social and study space for School of Mathematics students based in the James Clerk Maxwell Building at the King's Buildings campus. It can be found at **room 5310 – 5312**. There are study spaces and a small kitchen, as well as sofas for students to use.

Libraries

The University's main library is located in George Square and is open 24/7 to all students. There is a café which is open between Monday-Friday and bookable study spaces on the 3rd and 5th floors.

There is also a library at the King's Buildings campus which holds collections in mathematics, statistics, physics, engineering, geosciences, biology and chemistry. The Edinburgh Mathematical Society also has a book collection in the library. This library is not open 24/7 and opening times can vary during the year, so please check the website for up-to date information.

Recommended Readings and Textbooks

Courses may recommend or require a specific textbook. The course organiser will explain how they are to be used and what versions of the book are appropriate for the course. In most cases, using older versions and buying these second-hand is possible and even encouraged. It is best not to commit to buying a book until you have confirmation from the course lecturing team of which books or versions are the best to use.

Institute for Academic Development (IAD)

The Institute for Academic Development (IAD) aims to help students succeed in their current studies and future careers.

Study Development Advisers at the IAD offer one-to-one appointments to help you learn to study more effectively and develop strategies to help you become a more successful student. They also provide a range of self-access study skills advice materials on topics such as time management, note making, reading, assignment writing, revision, and exams.

A student in a purple hoodie is working in a laboratory. In the background, there is a large piece of scientific equipment with a green circular component. The student is looking down at something in their hands. The lab bench has various items on it, including a white container and some cables.

Our Expectations of You

Make the Most of Your Lectures

Your lectures are an opportunity to learn about your course content from academics directly. Try to remain focussed as the more you think about the material, the more you will absorb and retain. If you have been asked to prepare for the lecture in advance, for example, by reading a section of the textbook, then you will get far more out of the lecture if you do so.

When you are on campus in a class please show consideration to other students and your lecturer by switching mobiles to silent, giving your full attention and avoiding off-topic conversations.

Make the Most of Your Coursework

In most of your mathematics courses there will be regular work set, often called “assignments” or “hand-ins”, which will be marked by a tutor. Coursework counts towards your final grade for the course and your feedback will help you to focus on your progress and academic performance.

You will be assessed regularly to give you a chance to practice what you’ve learned and ensure that you’re familiar with the course content. Along with your assessment feedback, this will put you in a better position to sit your exams at the end of the semester.

Attend Everything You Can

It is expected that you attend all your scheduled sessions and engage in your studies to the best of your ability. Research shows that attendance at workshop sessions and other measures of engagement are good predictors of exam success.

Course attendance is often recorded, and if you are frequently absent you will be contacted by your Student Adviser. This is so we can check that you are okay, whether you need any extra support and offer advice on maintaining good study habits. If you have ongoing circumstances which may affect your studies or attendance you should get in touch with your Student Adviser to discuss ways in which we can support you.



Make the Most of Your Workshops

Learning maths can be hard and it's completely normal to not understand aspects of your courses. Workshops are a perfect opportunity share your concerns by asking questions of your fellow students and your tutor. There is **no such thing as a bad or silly question**; it's important to ask for help when you need it.

Come prepared to participate and to work, and if you have been asked to prepare in advance, then try your very best to arrive with some thoughts on the problems. If you get stuck on a problem in advance, then try to come along with an explanation of where you are stuck as it makes it much easier for your tutor to provide you with useful guidance. Be organised and make sure you come to a class on time and make sure you have the materials you will need, such as the textbook and notes, to hand.

Most importantly, you should always attend the workshop regardless of how much work you have done beforehand; you need the support of your peers and they need yours. For first year courses, if there is any work that your group wasn't able to complete at the workshop, you could suggest to the others that you ask a question to the tutor at MathsBase straight after the workshop to continue discussing it.

Keep Us Informed

Let your Student Adviser know **as early as possible** if you fall behind in a course, for whatever reason. The earlier you inform us, the more likely it is that we'll be able to offer help and advice to get you back on track.



Support

Within the School of Mathematics, there are two main points of contact for student support: your **Student Adviser** and the **Mathematics Teaching Organisation (MTO)**.

Generally, you can contact your **Student Advisers** for any personal queries relating to your programme and student life, and the **Mathematics Teaching Organisation** for any course administration issues. If you need specific academic support it is suggested that you contact your **Academic Cohort Lead** or the course organiser. Regardless of who you contact, you can normally expect a response within three working days.

Student Adviser

Your Student Adviser is a named contact who will support you throughout your time at the University; giving you general programme advice and a route to pastoral support. You will be assigned a specific student adviser and can find out who they are on MyEd.

Your Student Advisers are **Emily Harlo, Emily Stewart, Grace Wilson, Keira Burnett, Lewis Allan and Hayley Jewitt**.

Ideally, they will stay with you throughout your time at university, and regular communication with them will allow you to build a rapport.

Meetings

You will have the opportunity to meet with your Student Adviser during the academic year. These meetings are all about you, so make the most of them by thinking carefully about what you would like to discuss beforehand. Your Student Adviser is there to talk to you about your personal, academic and professional development, as well as any concerns you may have. Please don't hesitate to speak to them about anything you feel is affecting your progress or wellbeing at university.

Most meetings will be in person, but online or phone meetings may also be available.

Contacting Your Adviser

You can get in touch with your Student Adviser by emailing **studentsupport@maths.ed.ac.uk** during office hours (Monday - Friday, 9.30am - 4.00pm).



Academic Cohort Leads

Undergraduate ACLs:

- [Amy Wilson](#)
- [Burak Buke](#)
- [Linhan Li](#)
- [Chris Sangwin](#)
- [David Quinn](#)
- [George Kinnear](#)
- [Arend Bayer](#)
- [Nikolaus Bournaveas](#)
- [Skarleth Carrales Escobedo](#)
- [Ofer Busani](#)
- [Ivan Cheltsov](#)
- [Merve Bodur](#)
- [Tom Mackay](#)
- [Max Ruffert](#)
- [Simon Taylor](#)
- [Jonathan Hickman](#)
- [James Lucietti](#)
- [Masha Dvoriashyna](#)
- [Gregoire Clarte](#)
- [Ozan Evkaya](#)
- [Cecilia Balocchi](#)
- [Nikola Popovic](#)
- [Johan Martens](#)

Postgraduate ACLs:

- [Andreas Grothey](#)
- [Amanda Lenzi](#)
- [Tibor Antal](#)
- [Stefan Engelhardt](#)
- [Torben Sell](#)
- [Akshay Gupte](#)

Each cohort of students will be assigned an **Academic Cohort Lead (ACL)** who will ideally stay with you throughout your time at university (it may be necessary to assign you a new ACL, e.g. if your ACL is on sabbatical or research buyout). You will be assigned an ACL before you arrive at university.

Your ACL will assist you with questions relating to Mathematics and your studies, as well as offering academic advice about your further academic journey and your career aspirations. They will also help build a community within your cohort and the wider school by facilitating social events and networking opportunities.



Mathematics Teaching Office (MTO)

Course administration queries are handled by the **Mathematics Teaching Organisation (MTO)**. Please ask your **Course Administrator** for any guidance you may need. You can find the MTO in **room 5211** of the James Clerk Maxwell Building at the King's Buildings campus, and you can email them at mto@maths.ed.ac.uk. They are open Monday – Friday between 9am -5pm.

Disability and Learning Support Service (DLSS)

The Disability and Learning Support Service can support disabled students with their time at university. They are based in the Health and Wellbeing Centre in Bristo Square and are able to offer support with learning support, additional funding, disability legislation and policy, accessibility, and additional arrangements for assessments

Exceptional Circumstances

If you think that your performance in an assessment has been (or will be) affected by circumstances in your life, please speak to your Student Adviser about applying for Special Circumstances. The Exceptional Circumstances (EC) Service process all Exceptional Circumstances applications, and there is a variety of helpful information on [their webpage](#).

Interruption of Study and Withdrawal

An interruption of study is a temporary break from your programme due to circumstances beyond your control, parental leave, pursuing an internship, or attending an elite sporting event. You must speak to your Student Adviser before you apply for an interruption of study as you will need permission to do so.

If you choose to withdraw from your programme, you are applying to permanently discontinue your studies. You can withdraw from your programme at any time. Again, it is important that you speak with your Student Adviser before deciding to withdraw from university.

Health and Wellbeing

The University has a wide [range of services](#) to help students with their health and wellbeing such as counselling, mental wellbeing, crisis support, and health services.

A photograph showing several students sitting at tables in a library or study hall, focused on their work. Some are looking at books, others at laptops or papers. The scene is brightly lit with natural light from windows.

Assessment and Feedback

Exams and Coursework

The majority of undergraduate maths courses have an exam. The official [dates, times and venues](#) for examinations are normally published around six weeks before the exam diet.

All of the undergraduate maths courses have a coursework component which contributes to your final grade in the course. You can find the breakdown for each course on the relevant DRPS page. Your marks for coursework and examination will be merged to form the final course mark. The marks correspond to grades in the University's Extended Common Marking Scheme (see table). In arriving at a final mark for a course, marks are moderated and checked, and discussed at a Board of Examiners where an external examiner (from another university) is in attendance. Sometimes, when it is deemed necessary, marks are scaled during this process of moderating the raw marks.

| Honours Class | Mark (%) | Grade | Non-Honours Description |
|---------------|----------|-------|--|
| 1st | 90 - 100 | A1 | Excellent |
| 1st | 80 - 89 | A2 | Excellent |
| 1st | 70 - 79 | A3 | Excellent |
| 2.1 | 60 - 69 | B | Very Good |
| 2.2 | 50 - 59 | C | Potential to achieve at least a 2.2 honors |
| 3rd | 40 - 49 | D | Pass, may not be sufficient for honours |
| Fail | 30 - 39 | E | Fail |
| Fail | 20 - 29 | F | Fail |
| Fail | 10 - 19 | G | Fail |
| Fail | 0 - 9 | H | Fail |



Resits (Pre-Honours)

If you fail a course in your pre-honours years (Years 1 and 2), you will be registered for the August resit exam. You must check the date, time and location of the exam yourself.

If you fail a resit exam you should talk to your Student Adviser or Academic Cohort Lead. There is a limit to the number of times you can sit an exam and they will advise you how many you may be able to sit. Resit attempts cannot be delayed; if you are absent from the exam without declared exceptional circumstances it will count as an attempt.

Progression Requirements

In order to progress to the next year of your current degree programme, you must satisfy both

- the University of Edinburgh degree programme regulations, and
- the requirements of the degree programme table of your degree programme.

These are explained on the next page.

Resits (Honours)

Resits are not allowed for any exams in courses which count towards an Honours degree classification (that is courses taken in Years 3-5). If you fail a course in your Honours years, please speak to your Student Adviser.

Exceptional Circumstances

If you have exceptional circumstances (see *Section 4*) which affected your exam performance, you may be permitted to sit the exam again as a first attempt. If this is the case you will not pay a resit fee.

symbol $g \neq g_n \in F(X)$ $|X| >$

$$g \overset{\varepsilon_n}{g_n} \overset{\varepsilon_2}{g_2} \dots \overset{\varepsilon_n}{g_n} = \overset{\varepsilon_n}{g_n} \overset{\varepsilon_n}{g_2} \dots \overset{\varepsilon_n}{g_n} g$$

University Degree Programme Regulations

You are required to have obtained the minimum number of credits by the end of the given year shown in the table (right).

You are also required to pass at least 80 credits and have an overall average of 40% in each Honours year.

| Year of Progression | Minimum Credits |
|---------------------|-----------------|
| 1 | 80 |
| 2 | 200 |
| 3 | 360 |
| 4 | 480 |

Degree Programme Table Requirements

The School of Mathematics also requires that you pass all the courses that are a core part of your degree programme. These are generally defined as the courses which are prerequisites for compulsory courses in subsequent years, and are listed in each degree programme table.

For example, the three core courses for Year 1 of all degree programmes owned by the School are Introduction to Mathematics at University, Linear Algebra 1 and Introduction to Mathematical Analysis. You are unable to progress to the next year if you do not pass a compulsory course that must be passed, regardless of how many credits you have achieved overall. This information is listed in the Degree Programme Table.

In addition to all the above requirements, students registered on the MMath programme are required to achieve an average of 60% in year 3. If this is not achieved, you will be transferred to another (four year) Mathematics degree programme, as advised by your Student Adviser.

Degree Awards and Classifications

The School of Mathematics Honours Board of Examiners determine degree classifications for all students on degree programmes owned by the School. For combined degree programmes owned by another School (e.g. Economics and Mathematics), you should consult that School for their degree classification process.

University Degree Programme Regulations

In order to satisfy the requirements for an honours degree, you must have achieved:

- passes in 80 credits and an average of at least 40% in courses taken in each Honours year;
- a total of 480/600 credits for a four/five year programme.

Subject to meeting the previous requirement, credit “on aggregate” is awarded in Honours courses that have been failed so that 120 credits are awarded in total per year.

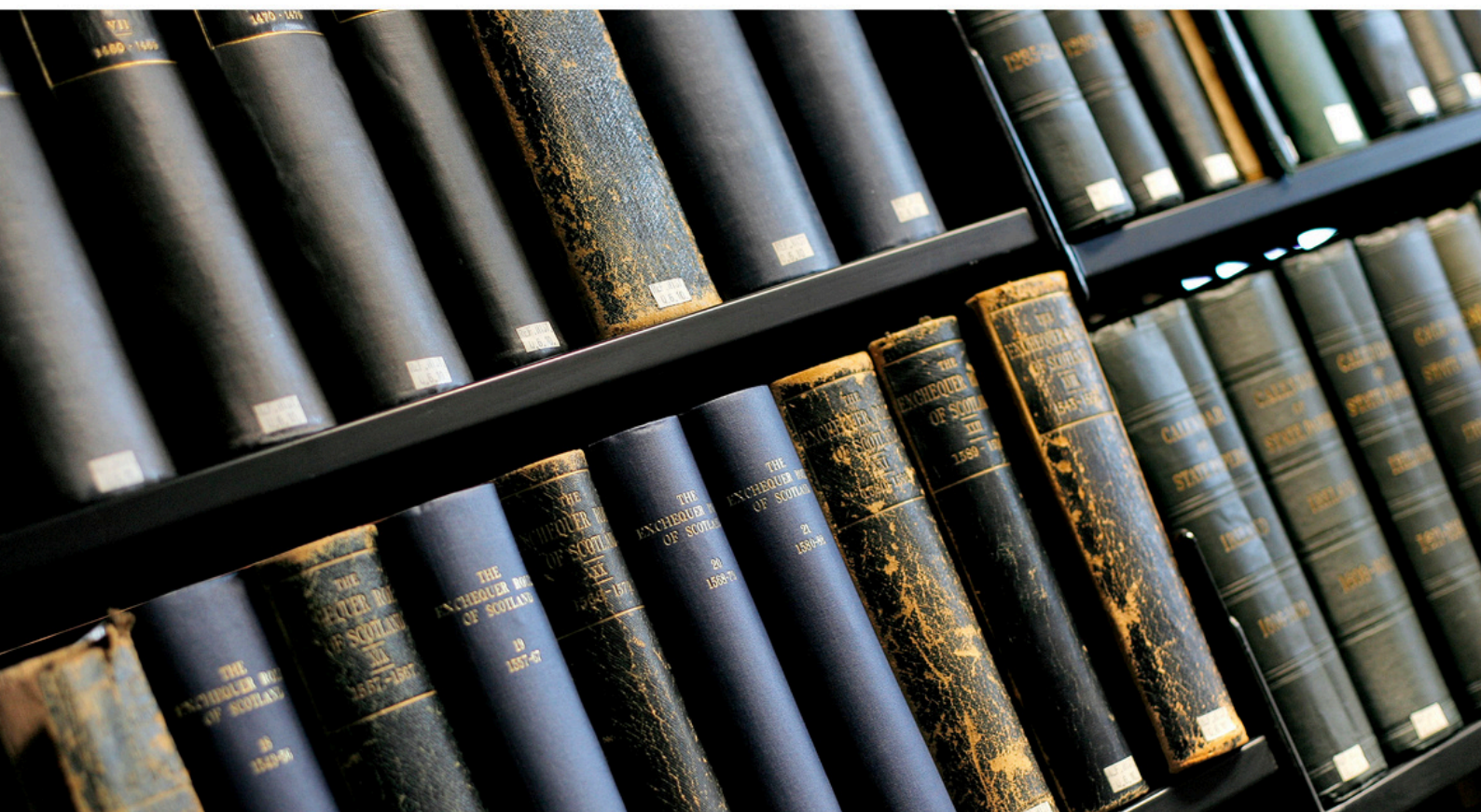
For four year degrees owned by the School, Years 3 and 4 are weighted in the ratio of 50:50 towards the final Honours classification. For the five year MMath degree, Years 3, 4 and 5 are weighted in the ratio 20:40:40. Note that results in pre Honours years do not contribute towards degree classifications. The classification award is based on the overall percentage mark, as shown in the table below.

| Honors Class | Mark |
|--------------|--------------|
| 1st | 70% or above |
| 2.1 | 60 - 69.99% |
| 2.2 | 50 - 59.99% |
| 3rd | 40 - 49.99% |

Borderline Cases

The Board of Examiners considers borderline cases carefully. A strict definition of a borderline candidate is used, that is, a student whose mark is not more than two percentage points below the mark required for a certain classification.

For the criteria on which a candidate may be promoted to the higher degree classification in this situation, [see here](#).





BSc Ordinary Degrees

The BSc Ordinary degree is a qualification that can be obtained if you choose to exit your programme at the end of Year 3.

If you have not satisfied the conditions to be awarded an Honours degree you may be eligible for an Ordinary degree. Alternatively, if you have passed Year 3 and choose to leave your programme you automatically qualify for an Ordinary degree.

You need to pass 80 credits and have an average of 40% in 3rd year in order to exit with this award. In this case, resits are allowed.

Your official course results, progression decisions, and degree classifications and awards will be published on your individual MyEd portal according to the schedule. You will receive a notification email when new results are available.

If you have any questions or concerns following the release of course results, progression decisions or a degree award, you should speak to your Student Adviser, who can talk you through the possible outcomes and offer you advice.



Assessment Procedures and Regulations

Academic Misconduct

The University takes academic misconduct very seriously and is committed to ensuring that so far as possible it is detected and dealt with appropriately. Further information on academic misconduct can be found [here](#).

Plagiarism

Plagiarism can be defined as the act of including or copying, without adequate acknowledgement, the work of another in one's own work as if it were one's own.

Academic Appeals

If you are considering making [an appeal](#), it is important that you act promptly.

The appeal process can-not be used to challenge academic judgement, that is, you cannot submit an appeal because you believe that you deserve a better mark.

You are advised to seek advice from the EUSA Advice Place, who are impartial and can support you through the appeals process.

| Result | Decisions | Publication Date |
|--|--------------------------------|------------------|
| Semester 1 pre-honours results | Pre-honours Board of Examiners | January |
| Semester 1 honours results | Honours Board of Examiners | January |
| Semester 2 & full year pre-honours results | Pre-honours Board of Examiners | June |
| Semester 2 & full year honours results | Honours Board of Examiners | June |
| Pre-honours progression decisions | Pre-honours Board of Examiners | June & September |
| Honours progression decisions | Honours Board of Examiners | June |
| Degree Award and Classification | Honours Board of Examiners | June |



Feedback

Feedback is the information we receive that tells us how we are doing. It is important for improving our performance.

Getting feedback is a two-way process. You are expected to read the feedback you receive and to try and make the most of it. If you cannot understand the feedback or do not know how to apply it, you should ask the person who gave it for clarification.

There are two types of feedback:

- Feedback to you from lecturers, tutors, and Student Advisers is given to support your learning. Feedback from other students is very important too.
- Feedback from you as a student, to the School to help us improve our teaching and degree programmes.
- Feedback from you to your fellow students is also important, benefiting both you and the students who receive it.

Academic Feedback to You

You will be given feedback in workshops. Your tutor will give you instant feedback to guide your progress.

- Coursework submissions are an opportunity to get feedback from your tutor on your understanding, mathematical writing and presentation style
- Automated quizzes are often used to give you feedback on whether you are understanding the material in the course; this technique is used quite a lot in our year 1 courses.
- We encourage you to work with other students in workshops, MathsBase and other private study whether this is online, on campus, or some mix of these. This is an opportunity to receive feedback from each other
- In lectures there are often opportunities to get feedback on your understanding. Don't be afraid to ask questions
- The marks you get for a piece of work or for a course are also themselves a measure of feedback
- Your Course Organisers and Cohort Leads are able to provide feedback to you on your overall progress.

Feedback From You

- Course experience questionnaires are important because they provide feedback to the School about how the courses are running. Please find the time to complete this questionnaire at the end of each course.
- Your class representatives listen to you to identify areas for improvement, suggest solutions, and ensure that your views inform decisions within the University.
- The Student-Staff Liaison Committee (SSLC) is a group of class representatives and staff from within the School. They report to the School Teaching Committees, which monitors, updates and improves our teaching and degree programmes.
- Every student in the School is a member of the School Council. Meetings are held twice a year and issues are raised, discussed and fed back to the School Teaching Committee.
- Every student is invited to Student Council. Meetings are held six times a year, and are facilitated by the Students' Association (EUSA). Here you can raise issues that relate to the wider university and student experience.
- If at any time you feel that the normal channels of feedback have not addressed an issue, you are encouraged to contact your Academic Cohort Lead, Director of Teaching or Head of School as appropriate who will do their best to resolve it.



give
feedback
on your
courses



HAVE YOUR SAY!

THANKS
CLASS, I CAN
SEE YOU'RE
GETTING STUCK
ON THIS
PROBLEM...



WE'LL
HAVE AN
EXTRA
REVISION
SESSION!

I REALLY
THINK THERE
SHOULD BE MORE
OF THIS...

AND THIS
THING
DOESN'T
WORK...

BUT IT
WOULD BE
GOOD IF...



Speak to
your rep

THIS FIRST ISSUE
WAS POPULAR AND
NEEDS LOOKING
AT...

YEAH, MY
YEAR
TOTALLY
AGREE



A VERY GOOD
POINT! LET'S LOOK
AT AMENDING THIS.

reps take your
suggestions
to SSLC

SSLC FEEDBACK

- ✓ ADJUSTED DEADLINES FOR PROJECTS
- ✓ CLEARER GUIDANCE FOR COURSEWORK SUBMISSION
- WE'RE WORKING ON COMMUNITY BUILDING
- IMPROVED CATERING

NEXT UPDATE DUE: SEM 2



...changes are
made!

eusa.ed.ac.uk
studentsupport@maths.ed.ac.uk



Opportunities

There are many opportunities for development within the School of Maths and beyond, including joining MathSoc, becoming a student ambassador, the outreach team and opportunities across the University.

Student Representation

Becoming a class representative is a great way to improve your communication skills and you can make a real contribution to improvements in our teaching.

MathPALS

If you enjoy attending MathPALS in pre-honours, you may like to give something back by becoming a MathPALS leader in your 3rd and 4th year. You will receive full support and training, as well as opportunities for personal development. This includes completing the Edinburgh Award.

MathSoc

MathSoc provides the perfect opportunity for maths students and those interested in maths to get together.

They host regular socials and lots of varied events like pub quizzes, barbecues and an annual ball. MathSoc also supports and hosts academic events, from mini-lectures by MathSoc members to full general interest lectures by academic staff from across the University.



Student Ambassadors

When potential applicants come to visit the School, it is very important that they have an opportunity to meet current students who can tell them what it is like studying here. Look out for opportunities via email throughout the year.

Student Experience Grants

Student experience grants support you if you have an innovative project which will develop yourself in various ways. Student groups can be awarded up to £5,000 to fund their projects. Find out more about student experience grants and how they will benefit you on [the Student Experience website](#).

Outreach Team

If you have a passion for mathematics and an enthusiasm for communicating it to the outside world then you should seriously consider joining our Outreach Team in the School of Mathematics.

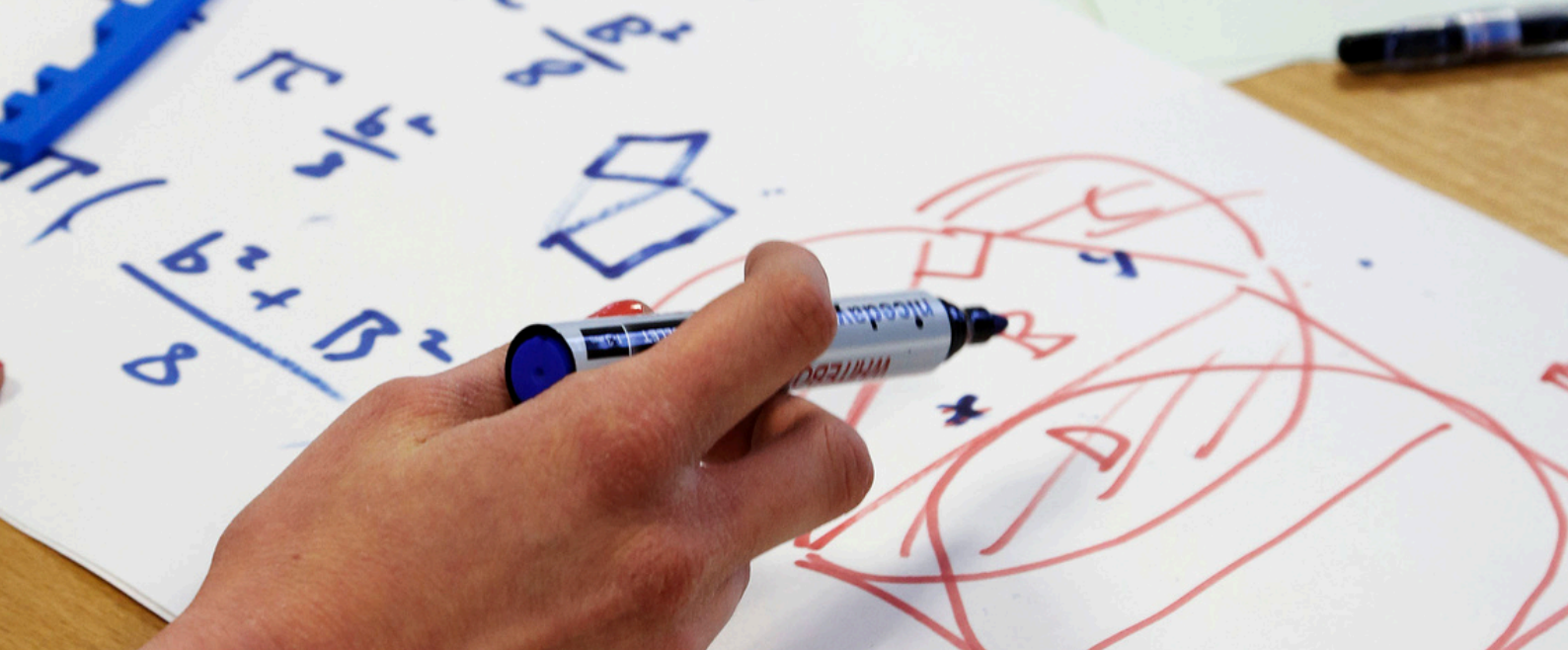
It's a fantastic opportunity to meet people from different year groups, receive professional communications training, get experience in teamwork and project organisation, flex your creative muscles and generally have a great time. No prior experience is required although you should demonstrate enthusiasm and a willingness to learn.

Voluntary Work

This can be a great way of developing experience and doing something completely different to get a break from studying. For example, if you are considering teaching it is a good idea to get some voluntary experience in a school.

Some of the organisations offering help with this are Pro-Science and LEAPS. LEAPS is an access programme based in Edinburgh University that works on helping school children in accessing Higher Education.

There are also volunteering opportunities in the Students' Association (EUSA).



Employability

It is never too early or late to start thinking about what you are going to do when you leave university. You can access the Careers Service at any time during your time during your studies, whether that is through their online resources, their job hub, or by a 1:1 careers consultation.

There is a lot you can and should do in your lower years to lay the foundations for a successful future after you graduate. You can start preparing by developing the skills recruiters seek and by finding out about different careers and opportunities. Doing this during your early years (when you have more time) takes the pressure off later on and puts you in a strong position to gain an internship/experience in summer. This can make a huge difference if you want to apply to a graduate job or postgraduate study in your final year.

Developing Skills

By getting involved in these activities you can start to develop key skills which employers and postgraduate admissions tutors think are really important. And of course, this is a great way to settle into University and make friends.

In addition, you may be eligible for an Edinburgh Award which is how the University formally recognises these additional activities on your Higher Education Achievement Report. You may also have the time to get a part-time job which is another good way to develop your skills.

Jobs for Maths Graduates

There are some career paths that are more typical than others and these can be a good place to start generating some ideas.

The Careers Service website has details on where previous Maths graduates have gone and on areas of work that are most common.



University Services

Student Administration

Student Administration has general responsibility for fees, student finance, arrangements for examinations and official documentation. They also maintain student records.

Old College
South Bridge, EH8 9YL
T: 0131 650 2845
E: infopoint@ed.ac.uk
W: ed.ac.uk/student-administration

Disability & Learning Support Service

The Disability and Learning Support Service (DLSS) supports disabled students.

Their main focus is providing advice and support during your time at university.

They support students with dyslexia, mental health conditions and students on the autistic spectrum, as well as those who have physical and sensory impairments.

Health and Wellbeing Centre
7 Bristo Square, EH8 9AL
T: 0131 650 6828
E: disability.service@ed.ac.uk
W: ed.ac.uk/student-disability-service

Scholarships and Funding

The Student Funding Office provides a single point of contact for prospective and enrolled students in finding the financial help and information they need in order to pursue their education.

Old College
South Bridge, EH8 9YL
T: 0131 651 4070
E: studentfunding@ed.ac.uk
W: ed.ac.uk/student-funding

English Language Education

English Language Education provides a wide range of Academic and Specialist English courses for international students and teachers.

Paterson's Land,
Holyrood Road, EH8 8AQ
T: 0131 650 4400
E: eleinfo@ed.ac.uk
W: ed.ac.uk/english-language-teaching



Student Counselling Service

The Student Counselling Services offers short-term individual counselling to students.

The counselling is designed to help students work through their difficulty, understand themselves better and find ways of managing their situation.

Health and Wellbeing Centre
7 Bristo Square, EH8 9AL
T: 0131 650 4170
E: student.counselling@ed.ac.uk
W: ed.ac.uk/student-counselling

Edinburgh Global

There is wide range of student support available for international students during their time at the University.

The International Student Advisory Service within Edinburgh Global works to support students at all stages. They offer welfare support, practical advice and events. Edinburgh Global are responsible for the University's Go Abroad activities, exchange programmes, and incoming study abroad students.

33 Buccleuch Place, EH8 9JS
T: 0131 650 4296
E: global.enquiries@d.ac.uk
W: [ed.ac.uk/globalStudent Services A-Z](http://ed.ac.uk/globalStudentServicesA-Z)
W: ed.ac.uk/students/student-services

Chaplaincy

The Chaplaincy is a centre on campus for students and staff of all faiths and none. They offer mindfulness activities such as yoga, and have a Listening Service which you can access 24/7.

1 Bristo Square
T: 0131 650 2595
E: chaplaincy@ed.ac.uk
W: ed.ac.uk/chaplaincy

Advice Place

The Advice Place is a free and impartial service, separate from the University.

They are a team of professional, trained staff, there to help you with any queries or concerns relating to accommodation, finances, personal health, and wellbeing.

They can also help you with university systems, such as appeals, disciplinary processes or funding applications. You can find them in the Students' Association at Potterrow or at KB House on Tuesday, Wednesday and Friday.

Potterrow, EH8 9AL
KB House, EH9 3JF
T: 0131 650 9225
E: advice@eusa.ed.ac.uk
W: eusa.ed.ac.uk/adviceplace



THE UNIVERSITY *of* EDINBURGH
School of Mathematics