



Welcome to the Department of Statistics

Monday 28th September 2026

**UNIVERSITY
OF WARWICK**



Welcome to Warwick!

	MONDAY (28 Sep)	TUESDAY (29 Sep)	WEDNESDAY (30 Sep)	THURSDAY (1 Oct)	FRIDAY (2 Oct)	SATURDAY (3 Oct)
9:00 AM						 @WARWICKSTATS
10:00 AM			Go Beyond: Making the Most of Warwick 9:30 - 11:00 Oculus, OC1.05	Meet Your Personal Tutor 10:00 - 16:00 Statistics Department (MSB) You will be allocated a single 1-hour slot in this time period. Please arrive at the Statistics Atrium at least 10 minutes before allocated timeslot and we will guide you to the meeting room. Please check Tabula Timetable for your allocated timeslot.	Morning Coffee and Cake with your Mentor 10:30 - 11:45 Statistics MSB Atrium	
11:00 AM		Top 10 Things All Year 1 Stats Students Need to Know! 11:15 - 13:00 Theatre, Warwick Arts Centre				
12:00 PM	Welcome to the Stats Department & Free Pizza! 12:00 - 14:00 Theatre, Warwick Arts Centre	Scavenger Hunt 13:00 - 14:30 Ending in Stats Atrium <i>Optional Event: Explore key places around the university</i>	Statistics Dept International Student Welcome 12:30 - 13:45 Zeeman, MS.02			Statistics Society BBQ 12:00 Claycroft BBQ Area For more information on this event and others throughout the week check out the Statistics Society Instagram, QR Code above
1:00 PM						
2:00 PM	Course Briefings 14:15 - 15:15 MathStat: MS.02 MORSE: OC1.05 Data Science: MS.05	Joint Degrees Session with Mathematics MORSE - 14:30 - 15:30 MathStat - 14:30 - 15:30 Data Science - 15:30 - 16:30 Oculus, OC1.05	Joint Degrees Session with Economics 14:00 - 15:00 MORSE only - Panorama			
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4:00 PM						

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Events beyond the department!



Your Union

Societies & Sports

Food, Drink & Events

Student Voice

Help & Support

Campaigns

Tue 29th September



Sports Fair 2026-27

10am – 6pm Sports and Wellness Hub

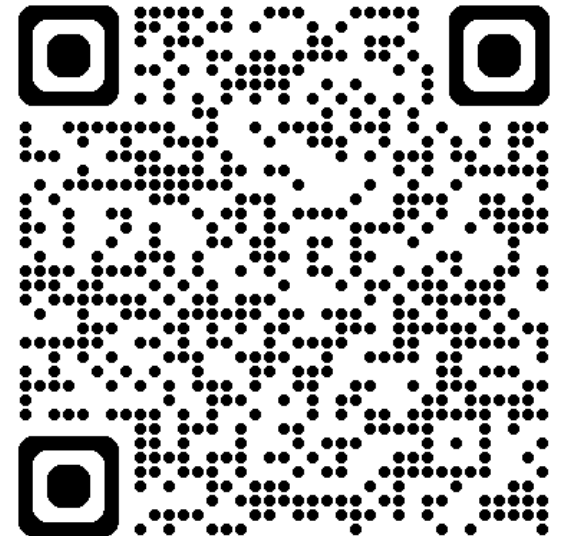
This is the event for the 2026-27 Welcome Week Sports Fair, located at the Sports and Wellness Hub.

Wed 30th September



Societies Fair 2026 – Day 1

10am – 5:15pm Sports and Wellness Hub



Outline

Head of Department

Deputy Head of Department

Director of Taught Programmes

Senior Tutor

Student Support and Progression Officer

Support Office



Welcome from the Head of Department

Professor Martyn Plummer



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Welcome from the Deputy Head of Department (Teaching)

Dr Richard Everitt



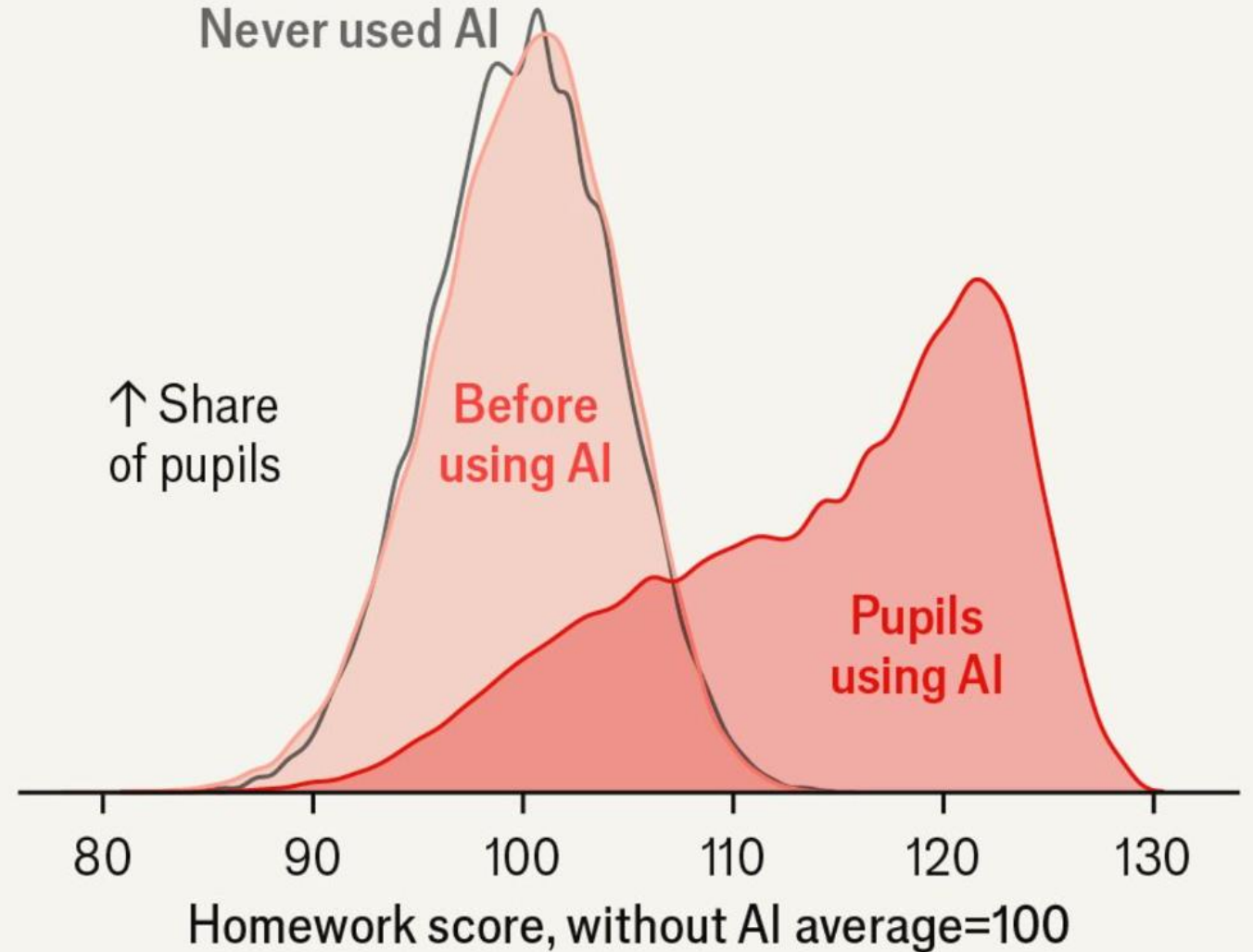


AI use: homework

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Via The Economist

China*, Jan 2023-Jun 2025



*26,811 pupils aged 12-18

Source: "The generative AI learning penalty",
by D. Strömberg et al., preprint June 2026





AI use: exams

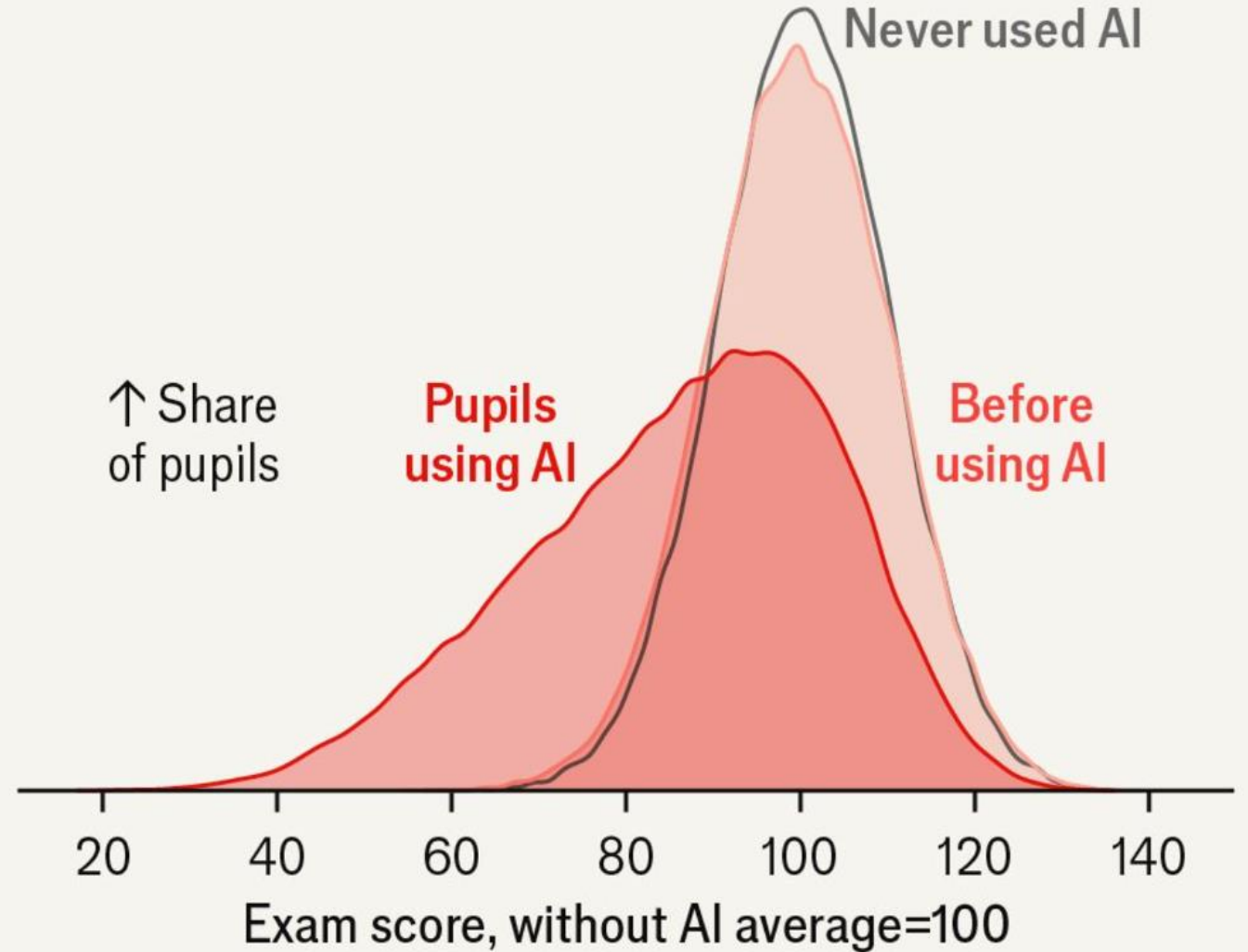
“The losses ... are especially large for ... high-achieving students.”

“concentrated among ... AI users whose behavior is consistent with homework outsourcing.”

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Via The Economist

China*, Jan 2023-Jun 2025



*26,811 pupils aged 12-18

Source: “The generative AI learning penalty”,
by D. Strömberg et al., preprint June 2026



Director of Taught Programmes

Dr Elke Thönnies



- Introduction
- Finding course information
- Accreditation

What you need to do:

Have your phones/tablets at the ready to scan QR codes to bookmark important webpages.

Finding course information



Data Science

Prof Paul Jenkins



MathStat

Dr Kirsty Hassall



MORSE

Dr Massimiliano
Tamborrino
&
Dr Miryana
Grigorova

Finding course information: Course Handbooks



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Course Handbooks

Department of Statistics Modules | Progression Advice | Course Handbooks | Assessment and Examinations | Degree Outcome Advice | SMASH

Statistics Course Handbooks

What are course handbooks? The department is responsible for maintaining the definitive version of the Course Specifications (previously called Course Regulations) on this website. By definition, the Course Specifications (Course Regulations) must provide the following information:

- Core / Required Core / Optional modules by year of study and the credit weighting of each module
- Required total credits to be taken by year of study (e.g., 120 credits in each of years 1, 2 and 3 respectively)
- The relative credit weighting across the years of study for the final degree classification
- Modules that are required for progression or Award
- Guidance on optional module selection (e.g., how many to be selected and whether these are restricted to a defined list or department; list of modules for the current academic year; signposting to the module catalogue)
- Credit weightings by years of study towards final degree classification
- Progression Requirements for each year and links to the relevant regulations
- Specific requirements for award of sub-qualifications or exit awards (e.g., Pass Degree at Bachelor's level or PG Diploma or PG Award at Master's level; UG exit awards as per course forms or institutional awards)
- The relevant examination conventions for each course.



Scan & Bookmark Me
Course Handbooks



Finding course information: Course Specifications



Example – Year 1 MathStat

2.1.4 Core Modules

The teaching term shown is **for information only** and does not form part of the official course regulations. Variations observed on the module pages and / or university timetable should be considered to be a more definitive source of information.

Code	Name	CATS	Term	Req
MA138	Sets and Numbers	10	1	
MA140	Mathematical Analysis 1	10	1	Yes
MA149	Linear Algebra	15	2	Yes
MA152	Mathematical Analysis 2	15	2	Yes
MA1K2	Refresher Mathematics	0	0	
ST117	Introduction to Statistical Modelling	15	2	Yes
ST118	Probability 1	15	1	
ST119	Probability 2	10	2	Yes

Modules marked as "Yes" under "Req" must be passed at $\geq 40\%$ in addition to other progression requirements.

Finding module information: module information page



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Department of Statistics Modules

Department of Statistics Modules

This page provides the home pages for all modules run by the Department of Statistics (i.e. modules whose code begins with 'ST'). Our [MathStat](#), [MORSE](#), and [Data Science](#) degree courses also include a wide range of modules from other departments. Please refer to the [Course Handbooks](#) for the full list of modules available on your degree course.

Preregistration

Actuarial exemptions

Module choice guidance

Module timetables

Unusual options

Warwick Award accreditation.

Intercalated students or suspending studies in 2023-24

Expand

Statistics Modules only

Assessment deadlines

Grade Distributions

Exam feedback

The following are not managed by Statistics, but contain further information for modules linked to your course:

- CS Modules
- EC Modules
- MA Modules
- IB modules



Finding module information: CATS



- Module "weights" are measured in CATS: usually 10/15 or 30.
- The amount of work in a module: 15 CATS = 150 hours of work
 - Attending lectures
 - Preparing tutorials/seminars/labs
 - Attending tutorials/seminars/labs
 - Completing coursework
 - Other independent study
- UG students take a normal load of 120 CATS per year.



Finding assessment information: assessment handbook



Timetable

You can filter the timetable below to display only the information you need. For example, you can filter by 'ST1' for first year modules.

Filter table:

Any Column

ST118

Add New Filter

Module	CATS	Assessment Name	Weighting	Term / Week	Date	Category	Feedback return
ST118 Probability 1	15	Practice Assignment	0%	Term 1 Week 2	16-Oct-25	Formative	Next tutorial
ST118 Probability 1	15	Assignment 1	5%	Term 1 Week 3	23-Oct-25	A	Next tutorial
ST118 Probability 1	15	Assignment 2	5%	Term 1 Week 4	30-Oct-25	A	Next tutorial
ST118 Probability 1	15	Group Activity	1%	Term 1 Week 5	06-Nov-25	B	Automatic release at deadline
ST118 Probability 1	15	Assignment 3	5%	Term 1 Week 7	20-Nov-25	A	Next tutorial
ST118 Probability 1	15	Assignment 4	5%	Term 1 Week 8	27-Nov-25	A	Next tutorial
ST118 Probability 1	15	Assignment 5	5%	Term 1 Week 9	04-Dec-25	A	Next tutorial
ST118 Probability 1	15	Personal Tutor Group Activity	1%	Term 1 Weeks 5-10	03 Nov 25 to 12 Dec 25	B	20 working days
ST118 Probability 1	15	Examination	80%	Term 2 Week 1	January	Exam	By end of term 2



Finding assessment information: module moodle pages



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Dashboard This module ▾ Help ▾ Links ▾ Portfolios ▾ Categories

Font size A- A A+ Site color R A A A

Practice Assignment - Submission Portal

> Course categories > Science / Engineering / Medicine > Statistics > 2026/27 > ST118 (26/27)

> Practice Assignment - Submission Portal

Assignment Submissions More ▾

Make a submission

Opens: Monday, 5 October 2026, 1:01 PM

Due: Thursday, 15 October 2026, 1:01 PM

Advice

By submitting this document, you are confirming you have read and agreed to the guidance in the Assignment Submission Agreement and are ready to proceed.

File resolution

Moodle's marking view window is 956px × 400px. If your PDF cannot be read clearly on screen without zooming in/out, then it cannot be marked. Use the [Moodle PDF Resolution checker](#) to ensure it can be read.

Module Leader card

Emma Horton

Emma.Horton@warwick.ac.uk

UNIVERSITY OF WARWICK

Accreditation



Institute
and Faculty
of Actuaries

Accreditation



Department of Statistics

Undergraduate

Current Students

Postgraduate

Research

Consultancy

Impact

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People

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Intranet

Course Handbooks

Course Handbooks

Module Information and Guidance

Assessment and Examinations

New Student Information

Welcome to New Students

Course Information

Course Handbooks and Regulations

Module Information and Choice Guidance

Assessments and Examinations

Monitoring Point Scheme

Actuarial Exemptions (IfOA)

Royal Statistical Society Accreditation

Term Dates

Exam Dates

Employability and Career Development

Internships and Graduate destinations.

Student Opportunity

Skills Development

Careers Guidance

Accessing and sharing your HEAR (Transcript)

Pastoral Support

Academic Personal Tutor

Department Disability and Wellbeing Support

Department Welfare Support

Report + Support

Student Experience - your voice

National Student Survey

Student Reps (SSLC)

Module Evaluation

Statistics Teaching Prize

Warwick Award for Teaching Excellence

Study Spaces and Study Support

Make a complaint



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2. Accreditation: RSS

≡ Department of Statistics

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[Personal Development and Careers](#) ▶ [Royal Statistical Society \(RSS\) Accreditation](#)

Royal Statistical Society (RSS) Accreditation

The [Royal Statistical Society](#) (RSS) is one of the premier statistical societies in the world, with a high international reputation. RSS accreditation provides external recognition for our courses' depth, breadth, quality and statistical content. The opportunity to gain [Graduate Statistician \(GradStat\) status](#) adds further value to your degree qualification and the chance to access further professional development opportunities.

The RSS [accredits](#) the Department of Statistics' courses listed below for the 2023/24 intake up to 2028/29 intake:

- [Mathematics, Operational Research, Statistics and Economics \(BSc\)](#) 🔗
- [Master of Mathematics, Operational Research, Statistics and Economics \(MMORSE\)](#) 🔗
- [Mathematics and Statistics \(BSc\)](#) 🔗
- [Master of Mathematics and Statistics \(MMathStat\)](#) 🔗
- [Data Science \(BSc\)](#) 🔗
- [Master of Data Science \(MSci\)](#) 🔗
- [Statistics \(MSc\)](#)



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RSS Accreditation

2. Accreditation: IFoA exemptions

warwick.ac.uk/fac/sci/statistics/undergraduate/actuarialexemptions/

^ Students enrolled from September 2025

Students enrolled from September 2025

The course content enables access to a number of IFoA exemptions.

When study start years are specified, they assume students have not taken an intercalated year, temporary withdrawal or been required to take resit without residence.

Some modules have (co-)prerequisites and to achieve all exemptions will require you to take the modules listed below and their (co-)prerequisites. The [module information page](#) lists each ST module and their (co-)prerequisites.

Some modules are optional/unusual options depending on individual courses, please see the course handbook for details.

Exemption Code	Exemption Weightings	Modules Required
CS1 Actuarial Statistics	Part A - 70% - Exam Components only	ST229 Probability for Mathematical Statistics (Core module)
		ST230 Mathematical Statistics (Core module)
		ST231 Linear Statistical Modelling with R (Core module)
		ST346 Generalised Linear Models for Regression and Classification (Optional module, so you must select to study this module)
		ST348 Risk Theory (Optional module, so you must select to study this module)
	Part B - 30% - Assignments Components only	ST231 Linear Statistical Modelling with R (Core module)
		ST346 Generalised Linear Models for Regression and Classification (Optional module, so you must select to study this module)
CS2	Part A - 70% - Exam Components only	ST338 Actuarial Models (Optional module, so you must select to study this module)





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Actuarial
Exemptions

2. Accreditation: IFoA exemptions



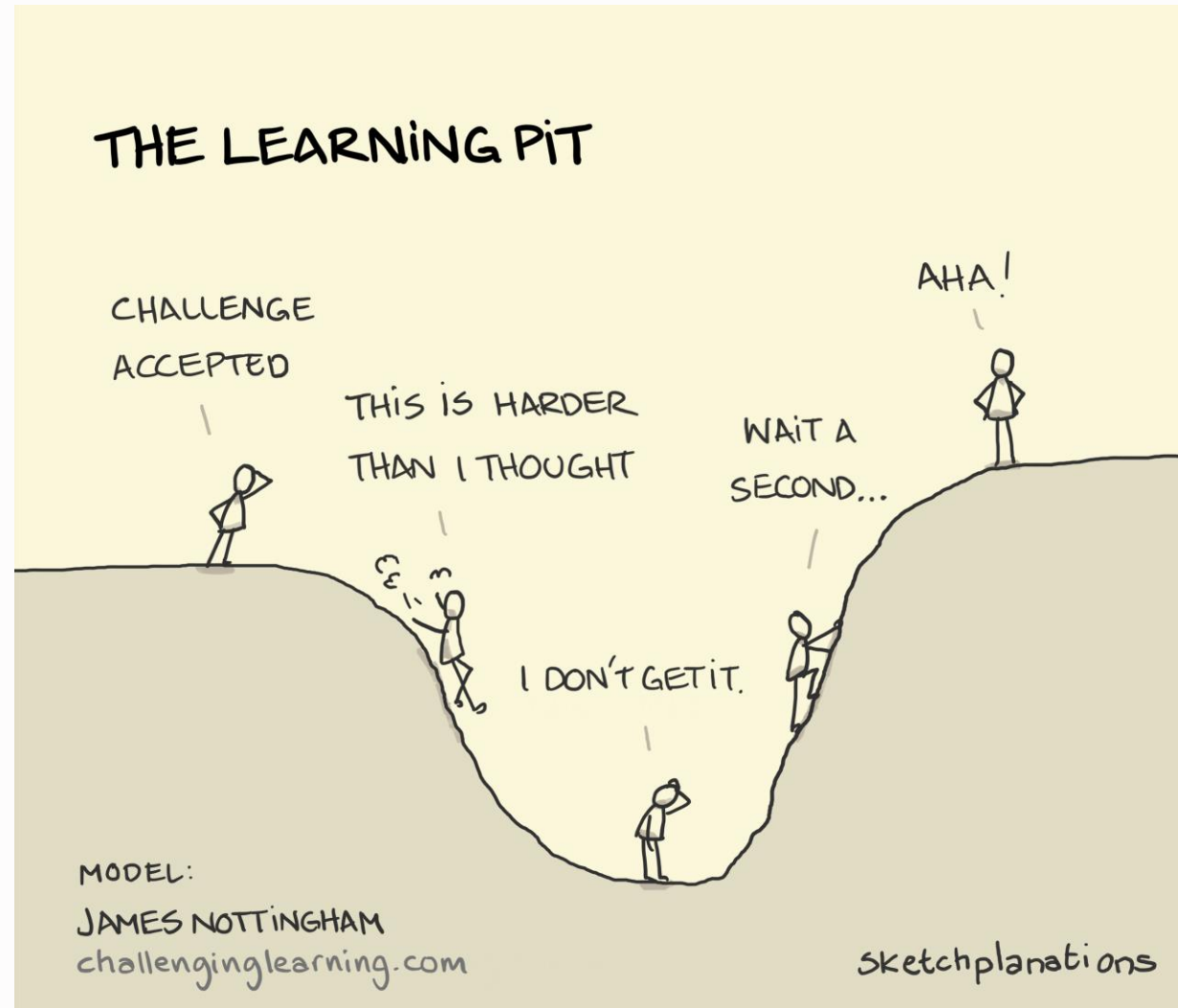
Institute
and Faculty
of Actuaries

Exemptions. The Institute and Faculty of Actuaries (IFoA) and the department meet regularly to ensure the exemption mappings accurately represent the current professional standards of the IFoA as "the leading global professional body qualifying, supporting, and championing actuaries, serving the public interest, and advancing actuarial science."

With this professional aim in mind, it may be necessary to make amendments to the mappings on an on-going basis and therefore current mappings should not be considered a reflection of future mappings.

Exemptions from the professional actuarial examinations are **not** given automatically. The actuarial profession only awards exemptions if a student has achieved a satisfactory overall performance as well as a satisfactory performance in the relevant University courses. These levels are determined by the IFoA's external actuaries and vary year on year. More details are provided in the [FAQ](#). Exemptions depend on a student's module choices as detailed below and the specifics depend on the year a student commenced their studies.

Final words



Personal Tutoring at Warwick

Prof. Dario Spanò
Statistics Senior Tutor



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Your Personal Tutor



- Each student has been assigned a **Personal Tutor**
- You will meet them in person on Thursday. Apart from this, you will have meetings with them every term
- They are the **first point of contact with the university**

What your Personal Tutor can do for you

- Answer questions about your program
- Assist you in making academic decisions
- Give you advice for your study activities
- Help you navigate university services and resources
- Help you deal with any issues that hinders your progress
- It is important to build a relationship with your personal tutor!



Info:

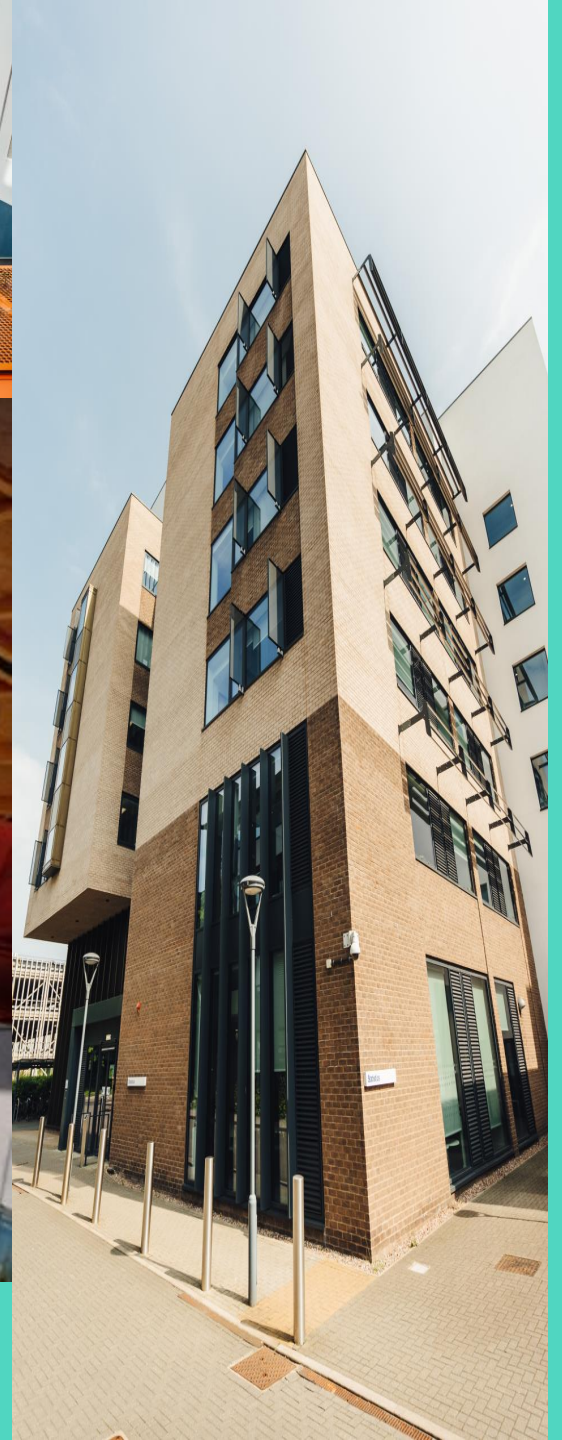


When will I meet my Personal Tutor?

Group meetings:

- Thursday this week
- Term 1 Weeks 3 and 8
- Term 2 Weeks 3 and 8
- Term 3 Week 3

You can also request **individual meetings** during the Office Hours of your Personal Tutor



Personal Tutor provision in Statistics:



- **Your Personal Tutor**

- **Year tutors:**

For Y1: Martyn Parker (stats.year1.tutor@warwick.ac.uk)

- **Senior Tutor:**

Dario Spanò (stats.senior.tutor@warwick.ac.uk)

- **Student Support & Progression Officer:**

Minaz Ali (minaz.ali@warwick.ac.uk)

- **Disability Champion:**

Vicky Henderson (Vicky.Henderson@warwick.ac.uk)



Monitoring points

- The university is required to monitor a set of “**points of engagement**” of each student.
- List of required activities (monitoring points, 13 per year) where you must be present (or at least obtain authorization for absence in advance)
- Information on monitoring points is available on Tabula.
- **Attendance to monitoring points is mandatory and very important !**

Dealing with unforeseen issues: mitigating circumstances

- If you face **unforeseen circumstances** that have a negative impact on your ability to engage or complete assessments (including exams), **communicate to us as early as you can** !
- you can submit a **mitigating circumstances claim** on Tabula.
- There are **deadlines** (see your course handbook). Supporting evidence needed.
- Mitigating circumstances claims are for short-term problems. For longer-term issues (such as chronic illness or disability): discuss with your Personal Tutor the possibility of asking for **reasonable adjustments**

Support for students with disabilities

- The University offers support for students with a range of long-term conditions (disability, neurodiversity, learning differences, mental health conditions, autism spectrum conditions, mobility difficulties etc.)
- Students can request **reasonable adjustments**, such as special exam arrangements, flexible deadline, scribe, reader, sign language interpreter etc..
- It is important to disclose any known conditions as soon as possible.
- Request an appointment with the University Disability Team to:
 - Inform of existing condition and be assessed for reasonable adjustment
 - Discuss and request assessment for possible undiagnosed condition
- If you want to discuss with someone in the Department:





Welfare & Wellbeing

Student Support & Progression Officer
Department of Statistics

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Support – Wellbeing & Welfare

Free confidential, Impartial & Non-judgemental Advice
Information Advice & Guidance - Anything impacting your learning
(*personal, social, financial, emotional,*)
Non-Engagement, Low Attendance, Mitigating Circumstances
Point of contact for all student support services on campus
Don't wait - Book an appointment



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Student Support Office

Department of Statistics



**UNIVERSITY
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Who are we?



**We are friendly
administrative staff
available to help with any
queries on your course.**

Where can you find us?



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Where can you find us?



MB0.11

**UNIVERSITY
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What can we help with?

Main Areas We Support

Course and Module issues

From access and enrolment on modules to any issues with your timetable, we will be your first contact.

Assessments and Exams

The Student Support Office manages all the Statistics assessments that you complete, including exams and processing marks. We also look after Moodle.

Mitigating Circumstances, Reasonable Adjustments & Extensions

The Support Office will process any mitigating circumstances claim & will sign-post you to the appropriate support and will your reasonable adjustments are applied to your learning.

Student Communications

We send out newsletters informing you of important information regarding your course, alongside careers events and external opportunities.

Monitoring Points

We are required by the University to monitor a set number of separate 'points of engagement' each year for all undergraduate and postgraduate students in the Department, called 'monitoring points'. The Support Office is responsible for administering these.



What can we help with?

We cannot help you with...

Any processes which are owned by the University rather than the department (e.g. visa issues, finance queries or accommodation.)

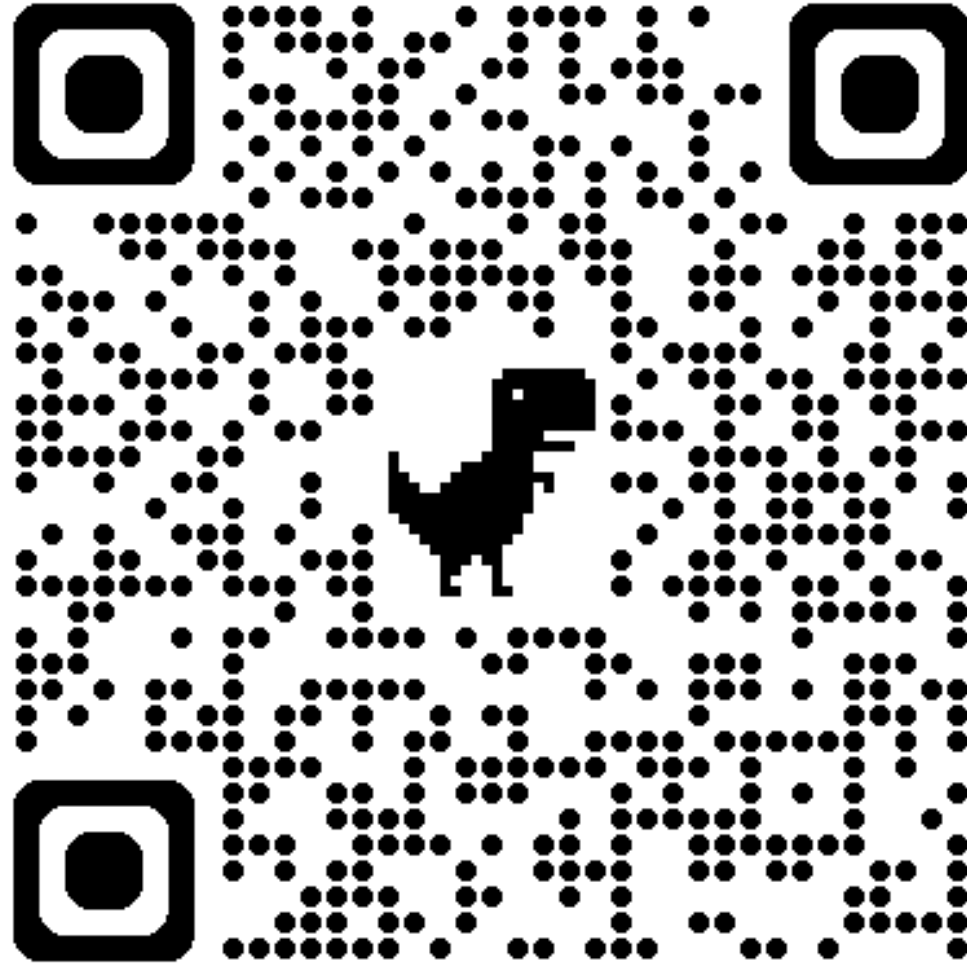
External departmental modules or procedures – please contact the department directly.

We cannot access mywbs -> any queries to do with WBS modules will need to be discussed directly with them.

For any academic queries, such as which optional modules to take, please discuss this with your personal tutor.



Statistics Newsletter



Opening Hours



We are open every Weekday throughout the year, both during and outside of term time.

Monday - Thursday: 10:00 to 12:00 and 14:00 to 16:00.

Friday: 10:00 to 12:00 and 14:00-15:30

Or alternatively, contact us via email:

STATS.UG.SUPPORT@WARWICK.AC.UK

Telephone: +44 (0) 24 7652 2290



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Any Questions?

**Speak to us at the end or
email:**

stats.ug.support@warwick.ac.uk



Make the best start to your degree!

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