



University
of Exeter

Welcome to your Faculty

Faculty of Health and Life Sciences

“Education is the most powerful weapon
which you can use to change the world.” —
Nelson Mandela.



Our departments



The Faculty of Health and Life Sciences has six departments, three of which form the [University of Exeter Medical School \(UEMS\)](#). Our departments are:

- [Biosciences](#)
- [Health and Care Professions](#)
- [Psychology](#)
- [Clinical and Biomedical Sciences \(UEMS\)](#)
- [Health and Community Sciences \(UEMS\)](#)
- [Public Health and Sports Sciences \(UEMS\)](#)

The University of Exeter Medical School



Excellence in biomedical and clinical science, leading health and community research, and impactful public health and sport sciences.



**University of Exeter
Medical School**

› About us

› Our departments

New students

› Studying

› Research

› People

› News

› Events

› Contact us

Welcome to the Medical School

The University of Exeter Medical School brings together academics and students across three departments: Clinical and Biomedical Sciences, Health and Community Sciences; and Public Health and Sport Science.



Our Medical School is a wonderful place to study or work. We combine world leading research improving the health of patients, the public and our planet, with first class education and high student satisfaction. Not only that, but we are fortunate to have campuses across both Devon and Cornwall, two of the most beautiful counties in the UK.

Professor Richard Holland

Deputy Pro-Vice Chancellor and Dean,
University of Exeter Medical School.

Pre-arrival Induction Course



New Students Guide / My subject / Pre-arrival online induction

My subject

Pre-arrival online
induction

Faculty of Environment,
Science and Economy

Faculty of Health and
Life Sciences

Faculty of Humanities,
Arts and Social Sciences

Online induction courses 2026

How to access your pre-arrival induction course

Please note: these instructions are for pre-arrival students to access induction courses prior to receiving your full University of Exeter account log in details.

If you are accessing our pre-arrival induction courses before activating your Exeter IT account, you will need to create a Learn.Exeter account using a personal email address. We recommend you then continue to log on using this address so you can track your progress.

How to log in to Learn.Exeter

1. Visit <https://learn.exeter.ac.uk> and click 'Create new account'. You will need to create an account using a personal email address and continue to log in with this email address even after you have activated your student account.
2. Check your email and click the confirmation link you have received.
3. Now click your course link on this page or in your email, and choose Enrol Now.

You can access your induction course at any time by using the 'My Courses' tab at the top of the Learn Exeter site.

- For support with accessing the course using your personal email address, please email: LearnExeter@exeter.ac.uk

Find the induction course for your subject

Follow the link in the email you were sent, or find your course in the list below.

🔍 Search for your degree title using single keywords

[Clear search](#)

Subjects on our Streatham and St Luke's campuses, Devon

➕ Faculty of Environment, Science and Economy Induction (Exeter)

➕ Business School (Exeter)

➕ Health and Life Sciences (Exeter)

➕ Humanities, Arts and Social Sciences (Exeter)

Faculty of Health and Life Sciences Induction 26/27

AH Instructors
Adam Harland +22

Category
Induction Courses

Course Content

Course Content

Introduction

Welcome Week

Learning Support and Resources

Your Community

Meet Your Department

Final Reflections

New Students Guide



Current students / [New Students Guide](#)

New Students Guide



Welcome to the University of Exeter!

Whether you're joining us in Exeter or Cornwall, we're excited to welcome you to our community. This section brings together everything you need to make the transition into university life, including:

- the [essential and recommended tasks](#) that you will need to complete,
- our [guide to university study](#), and
- how to access the [support and services](#) available to you.

Work through the information at your own pace to help ensure you're ready to make the most of your first days at university.

Also see

- [Campus maps and guides](#)



Welcome message from Professor Lisa Roberts, President & Vice-Chancellor

Essential and recommended tasks

See what to do:

- [Before you arrive](#)
- [When you arrive](#)
- [During Welcome Week](#)
- [Subject specific information](#)

If you would like to see **more specific tasks** tailored to your campus, level of study and student status, select the options that apply to you below.

I am:

- ☐ Home student
- ☐ EU/International student

My level of study is:

- ☐ Undergraduate
- ☐ Postgraduate Taught
- ☐ Postgraduate Research

My campus is:

- ☐ Streatham/St Luke's Exeter
- ☐ Penryn, Cornwall

Guide to university study

This section is your guide to getting started with learning at the University of Exeter. You'll find everything you need to prepare for teaching, access your timetable and online learning tools, use our libraries and study spaces, and understand how university study works. You'll also discover the academic support available throughout your time here, from personal tutors and study skills to helpful guides and resources, giving you the confidence to make a great start to your studies.

[Visit the Guide to university study now](#)



Support and services

If you have **any questions** about settling-in to university life please don't hesitate to contact us. In Exeter, [contact SD](#) and in Cornwall, contact the [Student Helpdesk](#).

Student services directory



Your health and welfare



Students with families



Emergency contacts



Information for parents



Accommodation



[Accommodation in Exeter](#)

[Accommodation in Cornwall](#)

ELE

- All module/block information
- Assessment information
- Reading lists
- Week by week content
- Other resources
- All ELE pages are a little different

Cardiovascular System (MDC1060 A_123_202526)

Course Guide Completion

Cardiovascular System

Welcome

In this page you will find all of the content relating to the Cardiovascular System. This includes Cardiovascular PBL, Lectures, Workshops, and LSR.

Problem Based Learning

Problem Based Learning

PBL

Lectures

Development of the heart and great vessels	Structure and Function of the Heart	Electricity and the heart	Diabetes, Aortic Aneurysm and Cancer Screening	Symptom Perception, Illness and Behaviour
Atherosclerosis	Cardiovascular Genetics	Assessing Cardiac Function	Structure and Function of the Circulation	Imaging of the Heart
Safe Prescribing (SOP)	Living with Cardiac Disease	Intercalating	WRAP and Consolidation	Resources & Links

Life Sciences Resource Centre (LSRC)

Reading List

Reading List

Week 1

Week 1: Anatomical Sciences

Week 1: Biomedical Sciences

Week 2

Week 2: Anatomical Sciences

Week 2: Biomedical Sciences

Week 3

Week 3: Anatomical Sciences

Week 3: Clinical Sciences

Workshops

Pharmacology 101

Cardiovascular Health

Cardiovascular Health

Workshop 1

Workshop 2

Workshop 3



Announcements

Module discussion forum

Use this forum to ask questions, share ideas and discuss topics related to this module.

Credit: Images and ICONs on this page are designed by FreePik.com

Module information	Assessment information	Syllabus and Module ...	Access Your Reading L...	Week 1 (starting 23/0...
Week 2 (starting 30/9...	Week 3 starting 7/10/...	Week 4 starting 14/1...	Week 5 W/c 21/10/20...	Week 6 W/c 28/10/20...
Week 7 W/c 04/11/20...	Week 8 W/c 11/11/20...	Week 9 W/c 18/11/20...	Week 10 W/c 25/11/2...	Week 11 W/c 02/12/2...
Week 12 W/c 09/12/2...	Books & Glossary	Ret/Def assessment in...		

lab report writing workshop 1 slides available
Older topics ...

ACCELERATE
Accelerate: Your say on improving your modules

Academic Tutor Groups
Academic Tutor Groups

Upcoming events
There are no upcoming events
Go to calendar...

Medical Sciences Quick Links
Medical Sciences Homepage
Maths and Stats Centre
Career Focus on Medical Sciences
Study Zone Digital
How to Reference (LibGuides)
Exam Adjustments and ILPs

Calendar
September 2025
Mon Tue Wed Thu Fri Sat Sun
1 2 3 4 5 6 7



Student Support

Staff Support

Outlook

Timetable

Student Records

SID Online

Print on campus

File Converter

Info Points and Hubs

Help with English

Past Exams Papers

Accelerate

Study Skills

Academic Honesty

Referencing

GenAI Guidance

Student Voice

Student Guild (Exeter)

Student Union (Cornwall)

Students Homepage

Career Support

Wellbeing Services

Support & Report

Online Self-Help

Wellbeing Toolkit

Book a wellbeing
appointment

Study Skills Online Resources: Home

 Search

Welcome to your suite of online resources! Browse the Study Skills below and click on the images to access the resources.

You can also access quick videos and workshop recordings on your [Library & Study Skills Training A-Z](#), and view your [Study Skills Support and Exam Preparation reading list](#) for more advice and guidance.

Academic Reading



Academic Writing



AI: Understanding it



Coding



Critical Thinking



Digital Skills



Dissertations & Final Year Projects



Exams and Revision



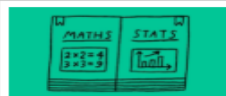
Group Work



Lectures, Seminars & Tutorials



Mathematics



Notemaking



Posters



Presentations



Problem Solving



Referencing & Academic Honesty



Reflective Writing



Scientific Writing



Statistics



Statistical Software



Study from Home



Time Management



Using Assessment Feedback



Programme Specific Pages

BSc Biomedical Sciences Homepage (EMS_BScBiomed_Homepage)

[Course](#) [Grades](#) [Competencies](#)

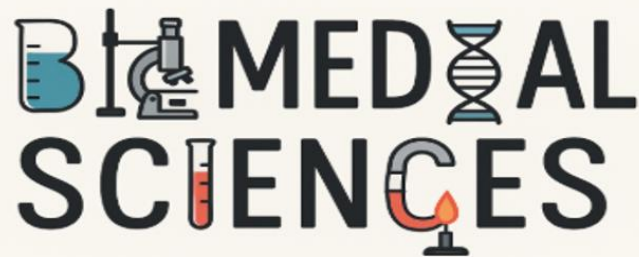
BSc Biomedical Sciences Homepage

This page is designed to support you throughout your degree journey by providing key information, guidance, and resources.

There is a lot to explore here, so feel free to take it in gradually—whether you are browsing out of curiosity or looking for help with a specific task.

Think of this space as your go-to toolkit for navigating university life with confidence.

'Science and everyday life cannot and should not be separated.' – Rosalind Franklin (DNA structure pioneer)



Welcome to The Univ...



Welcome to Clinical &...



Help & Wellbeing



How to Study



Assessment



Marking Criteria and ...



Prepare to Succeed



Year 1 Academic Tuto...



Professional Training ...



Employability



Academic Links



Non Academic Links



Have Your Say!



SEMS



Programme Specific Pages



Medical Imaging Programme Module (RAD_MEDICALIMAGING)

Course Competencies

Medical Imaging Programme Homepage

BSc Medical Imaging (Diagnostic Radiography)



Medical Imaging Handbook Wellbeing

Welcome!

Welcome to the Programme Homepage for BSc Medical Imaging (Diagnostic Radiography)! This page has been designed to help you navigate your course and access the subject specific key information, resources, and support available to you throughout your studies.

You will find important dates, placement information, and support to help you make the most of your learning experience. We encourage you to explore the content and refer back to this page regularly as a central hub for programme-related information.

We look forward to supporting you throughout your studies and wish you every success in your academic journey. Your [Programme Leads](#) are committed to creating a supportive and inclusive learning environment. They operate an open-door policy and warmly welcome questions, feedback, and discussions throughout your time on the programme.

[Announcements: Sept 2026 - July 2027](#)

General programme updates and news will be posted here.

Programme	Assessments	Library & Digital Sup...	Inductions	Student Feedback
Programme Information	Assessment Information	Library and Digital Support	Induction Information	You Said, We Did
Support for Study	Term and placement ...	Clinical Placement	Prizes and Awards	Employability
Support for Study	Term and Placement dates	Clinical Placement	Prizes and Awards	Employability

Programme Specific Pages



BMBS Student Information (BMBS_StudentInfo)

[Course](#) [Grades](#) [Competencies](#)

BMBS Student Information →

[Announcements](#)

Welcome

This BMBS Student Information Page is your gateway to key information about your degree, and the support to help you discover, grow and thrive at university.

On these pages you'll find links, resources and documents which provide important information about your time at university.

| Student Information

In the sections below you will find key programme information to support your studies.

Annual Timetable	Bulletins	Careers	Contacts	Feedback - Your Voice!
Annual Timetable	Bulletins	Careers	Contacts	Feedback!
Finance	Inspire Project Not available	Intercalated Degrees	Libraries and Journals	Policies and Guidance
Finance	Inspire Project	Intercalated Degrees	Libraries and Journals	Policies and Guidance
Patient and Public Inv... Not available	Prizes and Awards	Student Opportunities	Student Support	
Patient and Public Involvement	Prizes and Awards	Student Opportunities	Student Support	

Programme Specific Pages



[Faculty of Health and Life Sciences Hub](#) [My University](#) [Faculty hubs](#) [My sites](#) [Help and Support](#)



Neuroscience Student Home Page

[Home](#)

[I need help](#)

[Programme Information](#)

[Guide to academic studies](#)

[Academic tutoring](#)

[Timelines](#)

[Assessment types & processes glossary](#)

[Feedback modes & sources glossary](#)

[Academic Integrity, Institutional & Procedural terms](#)

[Year 1 documents](#)



University
of Exeter

BSc & MSc Neuroscience

Faculty of Health and Life Sciences

Current students



Home / **Current students**

Current students

On this page:

- › Quick links to support and services
- › Wellbeing, safety and disability support
- › Latest updates
- › Studying, assessment and mitigation

Get help

- › **SID** - for non-academic enquiries
- › **Info Points and Hubs** - for academic enquiries
- › **Support for Cornwall students**
- › **Urgent Wellbeing support**

Quick links

ELE

MyExeter

Timetable

Library

Find a study space

IT support

My Career Zone

Also see our [A to Z of services and support](#) and our **New and Returning Students Guides** for [Exeter](#) and [Penryn](#).



SID Online



University
of Exeter

[Home](#) / [Current students](#) / **SID**

SID Online

[SID Online](#) is your first point of contact for most student queries, including questions about:

- your course and timetable
- mitigation
- accommodation
- exams
- the Library
- fees and funding
- graduation
- international student support

You'll find answers to many common questions in the [FAQs](#). If you can't find the answer you need, log a question. View our [guidance page and video](#) for help in using SID Online.

You can also find information about:

- Your [UniCard](#),
- [Degree verifications and references](#) and
- [World Education Services \(WES\)](#)

Some types of queries are not handled by SID Online:

- For **Wellbeing support**, visit the [Wellbeing Services](#) page.
- If you have an **IT problem or request**, raise it with the [IT Service Desk](#).
- If you're a **Postgraduate Researcher**, visit the [PGR Support and Services](#) page.

Need to talk something through?

Devon students:

[Call or visit our SID advisors](#)

Cornwall students:

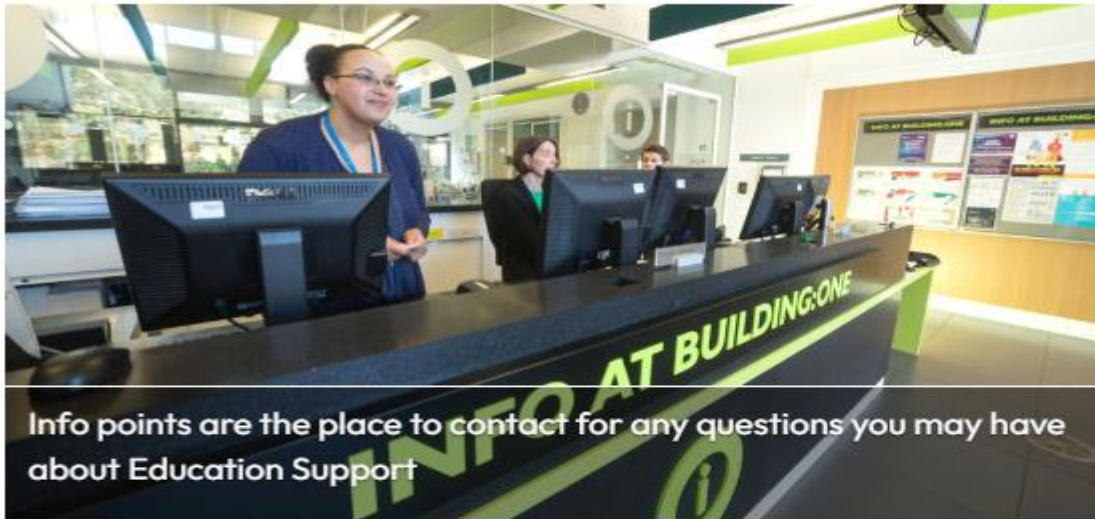
[Call or visit the Student Helpdesk](#)

Info points and hubs



University
of Exeter

Info points and hubs



Info points are the place to contact for any questions you may have about Education Support

Key info

Contact my Info Point ›
A-Z of support and services ›
Important dates ›



Other contacts

Student Information Desk ›
Timetabling ›
Employability ›



Doctoral College

PGR Hub ›



See the [Hub Customer Charter](#)

How to contact us

› Find out our opening times and contact details

For Urgent Support

› Exeter Campuses
› Cornwall Campuses

Submitting work

› Click here for instructions on how to upload your work

Pastoral Mentors

› Need to talk to someone about a health or personal problem that's affecting your studies?

Mitigation

› Too unwell to take an exam, test, or submit work? Find out about mitigation.

Changes to Study

› Considering changing programme, or taking a break from your studies?

Wellbeing, safety and disability support

Wellbeing, safety and disability support



Wellbeing

- › Wellbeing services in Devon
- › Wellbeing services in Cornwall
- › Stay healthy
- › Pastoral Mentors
- › Chaplaincy (Exeter)
- › Chaplaincy (Cornwall)



Disability advice and support

- › Disability support in Devon
- › Disability support in Cornwall



Safety and reporting

- › Staying safe
- › Support and report (for incidents of discrimination or harassment)
- › Campus Security (Exeter)
- › Cornwall Safety and Support team
- › SafeZone app

Wellbeing Services in Devon



University
of Exeter

Wellbeing Services in Devon

(Streatham and St Luke's campuses)

[Urgent support »](#)

[Book appointment »](#)

[Delay a deadline »](#)

[Exam adjustments »](#)

[Disability support »](#)

[Mental health support »](#)

Welcome to Wellbeing Services. We're here to help you with your wellbeing and mental health while you're studying with us. Our supportive team is here for you whether you're based on our St Luke's or Streatham campus (if you're based in Cornwall, please go to our [Cornwall wellbeing services pages](#) to find out more). We offer a range of psychological therapies, workshops, self-help services, support with mental health issues and wide-ranging support on wellbeing.

Departmental Pastoral Mentors



Pastoral Mentors are a point of contact, embedded within departments, who can support you if you are facing challenges that impact your ability to study and be successful in your programme.

They are also a point of contact for Personal Tutors (also known as Academic Tutors) and provide end-to-end support for student queries, including signposting to expert services as required.

Name	Faculty	Department	Email Address
George Roberts	HLS	Public Health and Sports Sciences (PHSS)	phss-pastoral@exeter.ac.uk
Laura Kingdom	HLS	Clinical and Biomedical Sciences-BMBS (St Lukes)	BMBS-Devon-Pastoral@exeter.ac.uk
Joceline Nason	HLS	Clinical and Biomedical Sciences-BMBS (Truro)	BMBS-Cornwall-Pastoral@exeter.ac.uk
Milly Upton (HLS Faculty Lead)	HLS	Clinical and Biomedical Sciences – Non-Clinical programmes	biomed-pastoral@exeter.ac.uk
Matt Lawrence	HLS	Biosciences	pastoral-biosciences@exeter.ac.uk
Hope Feasey	HLS	Psychology (Non-CEDAR programmes)	psych-pastoral@exeter.ac.uk
Becky Wakely	HLS	Health and Community Sciences	HCS-Pastoral@exeter.ac.uk
Becky Wakely	HLS	Health Care Professions	HCP-Pastoral@exeter.ac.uk
George Crook	HLS	CEDAR	cedar-pastoral@exeter.ac.uk
Joceline Nason	HLS	MSc Environment and Human Health	EHH-Pastoral@exeter.ac.uk

Prepare to Succeeded



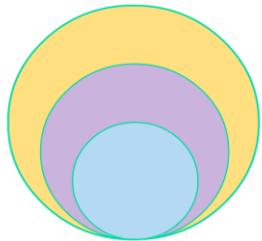
Focus on making the most of what university can offer you:



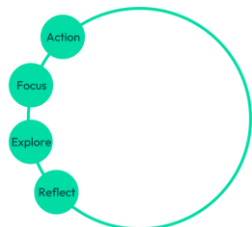
LEARNING ... acquiring knowledge and engaging in intellectual fields, both within and beyond your areas of academic specialism.



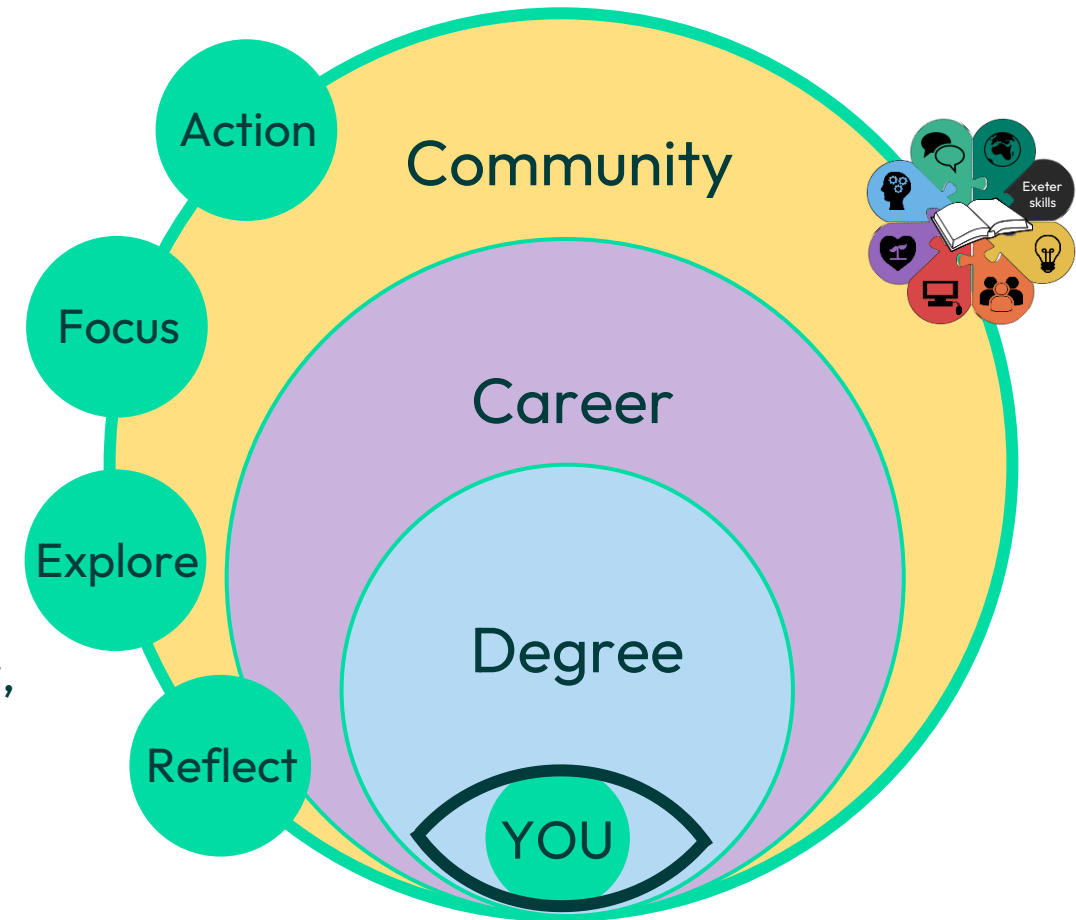
DOING ... developing new practical skills. Recording and articulating your skills growth through a tailored skills portfolio, mapped across academic programmes.



BEING ... embracing your self-development through your degree, career and community, with a growth mindset to empower you to succeed at university and beyond.



Supporting you to build your self-awareness, motivation and personal goals.



Upcoming Events to help you study!



Upcoming Events

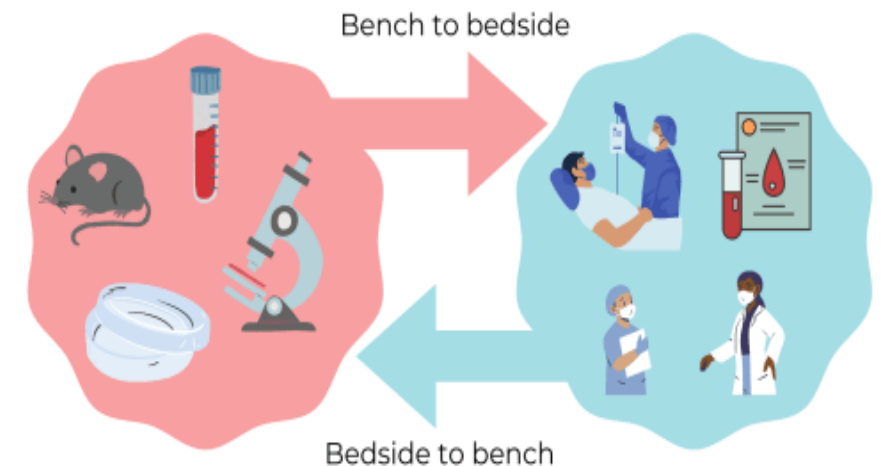
SEP 22 11:00	Academic skills drop-ins (St Luke's) St Luke's: Library Helpdesk View Details View Calendar
SEP 23 10:00	Academic Skills Drop-in (Streatham) Forum Library: Library Lounge / Foyer View Details View Calendar
SEP 24 13:30	Academic Skills Drop-in (Streatham) Forum Library: Library Lounge / Foyer View Details View Calendar
SEP 29 11:00	Academic skills drop-ins (St Luke's) St Luke's: Library Helpdesk View Details View Calendar
SEP 29 11:00	AI Guidance Drop-in @ St Luke's Library St Luke's: Library Helpdesk View Details View Calendar
SEP 29 13:30	Planning your time and your studies 9 attending View Details View Calendar
SEP 30 10:00	Academic Skills Drop-in (Streatham) Forum Library: Library Lounge / Foyer View Details View Calendar
OCT 1 13:30	Academic Skills Drop-in (Streatham) Forum Library: Library Lounge / Foyer View Details View Calendar
OCT 6 10:00	AI Guidance Drop-in @ Streatham Library Forum Library: Library Lounge / Foyer View Details View Calendar
OCT 6 11:00	Academic skills drop-ins (St Luke's) St Luke's: Library Helpdesk View Details View Calendar

What is Biomedical Sciences?



Biomedical sciences encompass a broad area of study that merges aspects of biology and medicine to understand the mechanisms of health and disease. This field is crucial for advancing medical knowledge, developing new therapies, and improving healthcare.

Biomedical scientists play a pivotal role in the research and development of new medical technologies, diagnostics, and treatments, thereby contributing to the advancement of healthcare and improvement of patient outcomes. This field is inherently interdisciplinary, often requiring collaboration among scientists, clinicians, and researchers from various specialties.

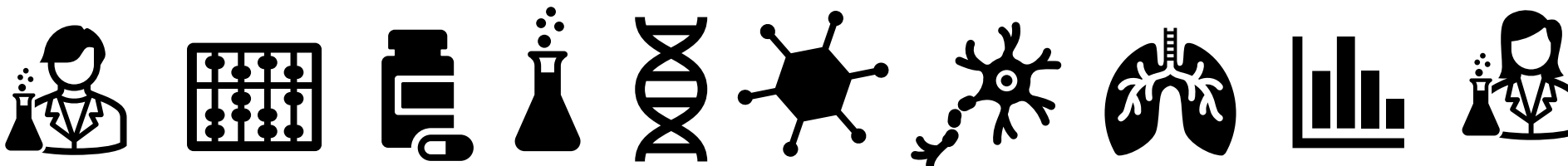


Year 1



University
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Code	Title	Credits	Compulsory
CSC1013	Skills for Biomedical Sciences	15	Yes
CSC1011	Experimental Design and Analysis	15	Yes
CSC1012	Fundamentals of Pharmacology	15	Yes
CSC1010	Physiology I	15	Yes
BIO1332	Biochemistry	15	Yes
BIO1334	Genetics	15	Yes
BIO1337	Microbiology	15	Yes
BIO1339	Cells	15	Yes



Supporting you at University

Academic Support



Your academic tutor will be an important person in your academic life at University. They can help you to:

- Monitor, reflect and evaluate your academic & professional progress throughout all years of your programme.
- Manage your expectations of the programme and its requirements, for example assessments.
- Guide you through any programme-related issues such as choosing or changing modules from Year 2 onwards or weighing up doing a Professional Training Year (PTY)/Study Abroad or not.
- Understand how to act on assessment feedback.

Your academic tutor should be someone who can listen empathetically and non-judgmentally, and signpost to specialist support if needed – for example, to the [Pastoral Mentor](#) (Milly Upton; Biomed-pastoral@exeter.ac.uk)

Your Academic Tutor will not always know the answer to every question, but can help you find someone who does!



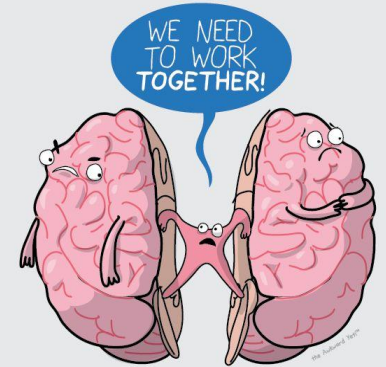
University
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Why do programmers
prefer dark mode?

Because light
attracts bugs!

PROGRAMMING JOKES - WWW.PUN.NET

Thank you for listening!
It's great to see you all here
Enjoy Welcome Week
Any Questions?



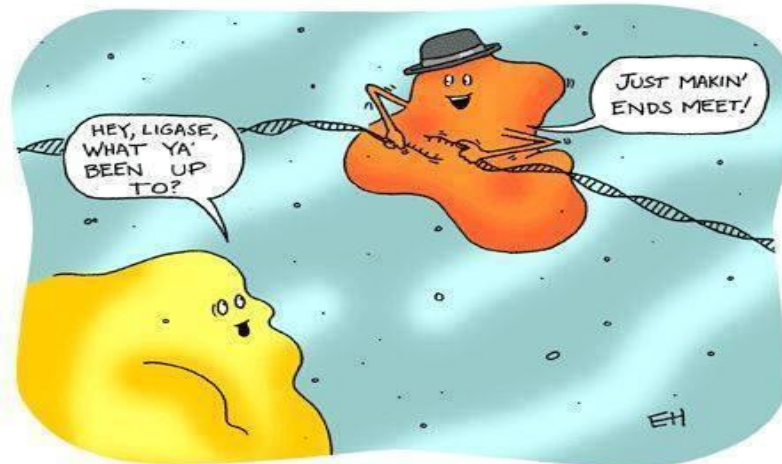
CORPUS CALLOSUM
THE GREAT MEDIATOR!

theAwkwardYeti.com

A PHOTON CHECKS INTO A HOTEL AND
IS ASKED IF HE NEEDS ANY HELP WITH
HIS LUGGAGE.



"NO, I'M TRAVELLING LIGHT."



ARRRRGININE
a pirate's favorite amino acid