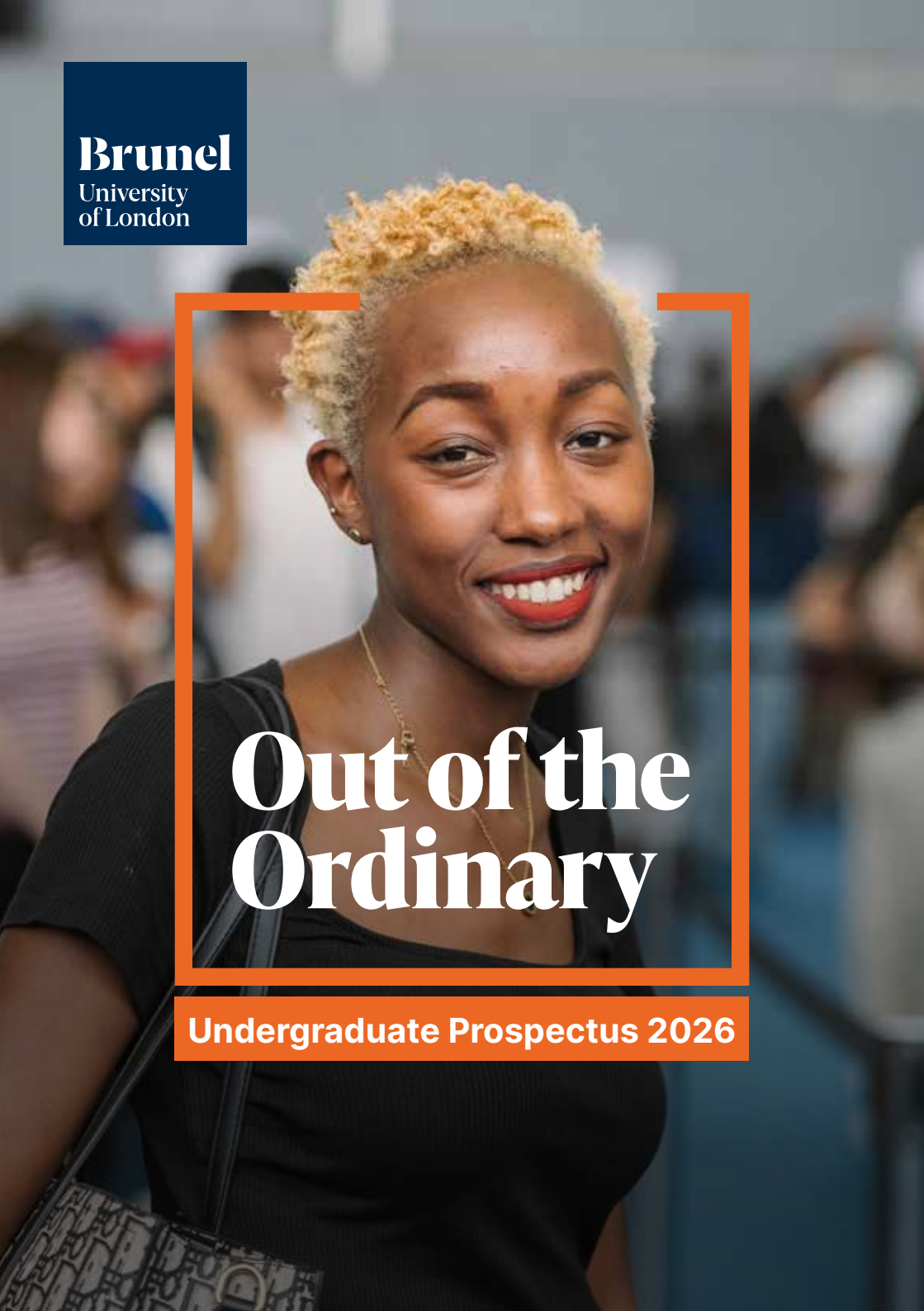
Brunel University of London



Out of the Ordinary

Undergraduate Prospectus 2026

Visit us



Open Days

Our open days are a fantastic opportunity for you to get to a feel for life at Brunel.

Meet our tutors, explore campus and chat to our students.

Saturday 22 March 2025

Saturday 28 June 2025

Saturday 25 October 2025



Campus Tours

Our campus tours give you the opportunity to explore our accommodation and facilities.

For more information and to make a booking, visit brunel.ac.uk/campustours

The Open Day experience was brilliant and I really enjoyed the campus tours. The subject talks were really intriguing and interesting; they gave me so much more knowledge about the course.

Prospective Computer Science student

The Open Day was very good and organised and all the subject teachers knew their stuff :)

Prospective Business student

Welcome

As one of the UK's foremost technical universities, Brunel has a rich history of world-leading research, innovation and teaching excellence, providing our students with an outstanding, research-led education that sets them up to excel in their future careers.

It's why top international companies rank our students among the most employable in the country. And it's why those same brilliant Brunel graduates leave with the skills, the confidence, and the entrepreneurial spirit they need to take on the jobs of tomorrow and achieve at the very highest level.

These are exciting times at Brunel. I'm pleased to say that we've been ranked 38th in the UK and in the top 350 universities globally in the QS World University Rankings 2025. We were also named the UK's joint 1st most international university in the Times Higher Education World University Rankings.

And this year we joined the federation of the University of London, bringing new opportunities for collaboration, and extending our influence yet further on the world stage.

But there's more to Brunel. Our leafy campus – with easy access to central London – will become your home from home, whether you live, study or socialise here. You'll join a vibrant, diverse community that represents and reflects every one of the 155 nationalities that resides on campus. It's a safe, secure environment that inspires our students and helps them thrive as global citizens.

You're about to make a very important and very exciting decision about where you want to study, and we're delighted that you're considering joining us at Brunel.

I wish you the best of luck with your studies and I look forward to welcoming you to the campus soon.

Professor Andrew Jones
Vice-Chancellor and President
Brunel University of London

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Want to see what student life at Brunel is really like? Follow @bruneluniversity

Undergraduate subjects

Choose your degree from these subjects, you'll find a full list of degree courses on page 58.

Aerospace Engineering
Anthropology
Biomedical Sciences
Business
Chemical Engineering
Civil Engineering
Computer Science
Creative Writing
Criminology
Design
Economics and Finance
Education
Electronic and Electrical Engineering
English
Film Studies
Games Design
Geography
Global Challenges
History
Journalism
Law
Life Sciences
Mathematics
Mechanical and Automotive Engineering
Media and Communications
Medicine
Music
Nursing
Occupational Therapy
Physiotherapy
Politics and International Relations
Psychology
Sociology
Sport, Health and Exercise Sciences
Theatre

Brunel in 60

2026 marks Brunel's Diamond Jubilee.

That's 60 years of Brunel people shaping industry, culture and society for the better.

That's six decades of building on our rich and innovative heritage which dates back more than 200 years to our predecessor colleges, Maria Grey, Shoreditch and Acton Technical College.

Doing. Leading. Making change. Be part of our next chapter.



Star of *Snowfall, Outside the Wire, Farming* and *F1* with Brad Pitt, Damson won the BET Award 2023 for Best Actor. He's also begun producing and creating opportunities for talent.

Damson Idris, BA Drama with Film and Television Studies

Award-winning Actor & Producer

2022

Macfarlanes Training Scholarship launched for law students. Covers all uni costs, plus paid work experience, a paid placement year and mentoring.

Nine students have scored this awesome opportunity

1957

Our Social Psychologist Marie Jahoda pioneers the sandwich course or work placement

1993

Brunel rolls out a thin-sandwich course with two six-month placements giving students more flexibility

2024

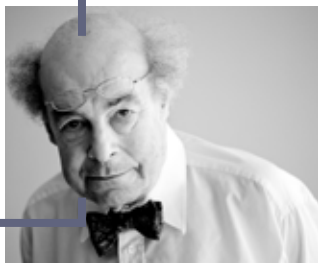
We introduce part-time placements – so you can earn while you learn

1983

Brunel Institute of Bioengineering is established with Prof Heinz Wolff as director

2003

Heinz is awarded an honorary degree



Joint top

of the UK's most international universities

Times Higher Education
World University Rankings 2025

1798
Joseph Lancaster School opens, laying Brunel's foundations

1966
Awarded a Royal Charter to become Brunel University

2014
Becomes Brunel University London

2024
Brunel joins the University of London federation

2013
CERN identifies a new Higgs Boson particle – Brunel scientists were working on this since 1995

2016
MSc Physician Associate welcomes first students

2022
Brunel Medical School opens to international students

2024
Medicine MBBS recruits first UK students

50 UK students joined international students from 50 countries

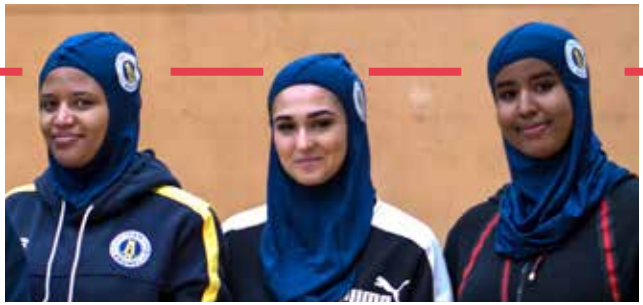
Our grads earn £2,900 more
than the average graduate three years after graduation

Longitudinal Employment Outcomes, Department of Education 2024



Turning plants into environmental heroes:
Dr Lorna Anguilano and her team are transforming how we address environmental challenges

1st
UK University to unveil sports hijab for Muslim sportswomen





Inspiring your best work



38th

in the UK

QS World University Rankings 2025

At Brunel, we'll encourage you to ask the hard questions, and help you to answer them too.

As a top 40 research-intensive university, we work across the world to tackle society's biggest challenges – from climate change to health inequality. Our research-led teaching means you'll learn from academics who include top scientists, engineers, UN Special Rapporteurs, government advisors and award-winning writers.

Our expert academics will be with you every step of the way – supporting, nurturing and inspiring you to make brilliant discoveries, and develop your academic confidence.

Human rights in action: Brunel Refugee Project

Set up in 2015 by UN Special Rapporteur Prof Alexandra Xanthaki, Brunel Refugee Project is one of a kind. Law students take their campus learning to Greece, to volunteer with NGOs who support refugees. Students get hands-on human rights experience, talking to state authorities and connecting with the refugees, many of whom are unaccompanied children. They return transformed and with a better understanding of one of the biggest challenges of our times. In turn, a number of modules are co-taught by colleagues from the Office of the Greek Ombudsman for Human Rights.



Teaching and learning will be different at Brunel from anything you've experienced before

Bringing your learning to life



You'll develop skills for independent learning, critical analysis and research. You'll learn from world-leading academics and, just as importantly, spend time learning with your peers and developing your knowledge and skills through independent study. You'll also have time with your personal tutor throughout your degree, so you won't be on your own.

On top of lectures and seminars, many of our programmes include practical learning. This may take place in a laboratory, a theatre, clinical simulation suite or a mock court.

How you're assessed will also depend on your course, and will vary from coursework to presentations, lab tests and exams.

It's important to realise that on top of classes, you'll also have to study in your own time. And this will include reading, group projects, online tasks or preparation for a presentation. You'll be asked to delve into much greater detail into your study topics. This will include thinking in new ways and considering cutting-edge theories.

Hands-on experience

Whether your placement is for six weeks, six months or a full academic year, you'll get the hands-on experience you need to excel in the job market. You might have clinical experience with placement partners such as King's College Hospital or an industrial placement in business at IBM.

Final year projects

Your final year project will showcase your learning and help you develop new skills. Depending on your course, this could be a dissertation, a work-based project, performance or a scientific research study.

Online resources

Our virtual learning environment provides all the information you'll need to succeed on your course. Here you'll find recordings of all lectures, as well as lecture materials, learning resources and reading lists.

"The quality of the teaching, the expert knowledge of the lecturers, and the professors are amazing! Not just academically but personally."

Corrine, BSc Physiotherapy

Supporting your learning



Thumbs up for our Library!

96%

of students rate our Library positively, highlighting the valuable resources, quiet study spaces and super helpful staff

Library survey 2024

Developing your digital skillset

Connect with us for the key digital skills and confidence you'll need for your degree and career. Get savvy on learning apps, organising your data securely, and effectively communicating and collaborating on shared projects. Plus, you'll get the heads-up on using generative AI to enhance your learning.



Here are just some of the ways we help you with your learning.

The Library

Our library is open seven days a week during term-time, offering thousands of books, journals, and reference materials both on-shelf and online. Explore our four floors of study space, featuring quiet and silent areas, as well as bookable study rooms. Need a laptop? Borrow one easily with our self-serve laptop loans.

Our librarians have specialist knowledge of your subject and are always happy to help you and enhance your understanding, research and referencing skills, and avoid plagiarism.

brunel.ac.uk/library

Academic Skills Service (ASK)

Our welcoming and inclusive ASK team is here to help you develop your skills in academic writing, maths and statistics. They'll guide you to develop your academic and research skills, and offer advice on how to study more effectively and independently. Workshops, online resources and individual appointments are all available!

brunel.ac.uk/ask

Academic English

If English isn't your first language, you'll find our free Academic English courses and one-to-one consultations useful. You'll cover academic writing, like technical reports, critiques, proposals and dissertations, seminar skills, presentations, reading and listening skills, pronunciation and grammar.

brunel.ac.uk/language-centre

Peer-Assisted Learning (PAL)

Led by second and third year students who have experience of your degree, our relaxed PAL sessions are designed to boost your confidence and build independent study skills while you discuss the study aspects of your course. Bring your ideas, broaden your knowledge and build friendships as you start university life and get that extra foundation for success.

brunel.ac.uk/PAL

Your Personal Tutor

You'll have regular contact with your Personal Tutor who you can talk to about your academic progress or any other support you may need, in confidence.

Where your learning happens

Whether you want to create, write, perform or experiment, we've invested in world-class teaching and learning spaces where you can put your learning into practice.

Wilfred Brown

Our cutting-edge 'green' building is designed to inspire and engage STEM professionals and students during their studies. It's also home to most of our Computer Science laboratories.

Eastern Gateway Auditorium

One of the most impressive places on campus, you'll be inspired through lectures with guest speakers, attend seminars and even possibly become part of the audience for BBC's Question Time. We've hosted it twice now.

Digital media facilities

With an infinity cove green screen, post-production Mac Pro and Armari workstations, and industry-standard applications, our visual effects studio rivals plenty of worldwide production studios. Here, you'll learn the art of digital compositing, motion graphics, 3D animation, 2D graphics and video-editing.

Laboratories

Our state-of-the-art laboratories are perhaps one of the most exciting places to be studying. With support from world-renowned academics and some of the best kit available in industry, you'll develop skills here that stick with you throughout your career.

Engineering laboratories

Our chemical engineering facilities have specialised equipment for heat transfer, bioprocessing and hydraulics accompanied by state-of-the-art analytical equipment, giving you the opportunity to use industry-standard tools while you study.

Clinical practice rooms

You'll get hands-on experience in real-life settings to amplify your learning in our anatomy centre, simulated hospital wards, specialist clinical skills laboratories and gym.

Moot Court

Experience an authentic courtroom complete with a judge's bench, seating for counsel and court clerks, a gallery for up to 50 people, a deliberation room for judges and full audio-visual facilities.



Extending your access to knowledge

Can't find what you're looking for on campus? As a Brunel student, you can also use University of London libraries. These include Senate House Library in central London, one of the UK's largest academic libraries for arts, humanities and social sciences with more than two million books.

Federation Student Benefits | University of London

Future-proofing your career





Getting a job can be a full-time job, but at Brunel that work starts the day you arrive. Over 95% of our courses offer a placement, giving you the opportunity to gain invaluable, real-life work experience.

Better still, you'll have access to first-class coaching, mentoring and networking, which continues for up to three years after graduation.

Our subject-specific career consultants offer their industry insight and experience to help you explore your options and market yourself to recruiters. Also, our Entrepreneur Hub is on hand to help start-ups and freelancers to develop their entrepreneurial skills.

"The PDC has been a fantastic resource during my job search. My careers advisor guided me in writing my CV and portfolio, coached me through interviews and supported me during my redundancy. With their help I have been able to find two jobs since graduation and their support has been invaluable."

Reece, BA Industrial Design and Technology

Our grads earn £2,900 more than the average graduate three years after graduation

Longitudinal Employment Outcomes, Department of Education 2024

Support Student/ Graduate Employability WINNER

AGCAS Excellence Awards 2023

AGCAS AWARDS FOR EXCELLENCE

Giving you the competitive edge

Preparing you for life after graduation is what our award-winning Professional Development Centre does best.

We're here to help you unlock your potential in whatever you're aiming for – work, starting-up your own business, research or further study in the UK or overseas. Plus, you can count on our support for three years after you graduate.

Enhance your workplace skills with a placement

Broaden your perspective, develop transferable skills and get experience with a placement. We offer a dedicated Placement and Careers Advisor linked to your course and we have connections with industries of all types and sizes across the world. With the option of a part-time placement year, you can keep your part-time job and earn while you learn.

brunel.ac.uk/placements

Meet employers

With connections to over 1,500 regional, national and international organisations, our career fairs, sector-specific events and webinars are a great way to meet informally with future employers.

Prepare for a graduate career

Our specialist career consultants will help you develop a great CV, practise your interview techniques and coach you on your career options through self-assessment tools, meetings and workshops. Our flexible service offers face-to-face appointments and sector-leading digital resources.

brunel.ac.uk/pdc/careers

Be your own boss

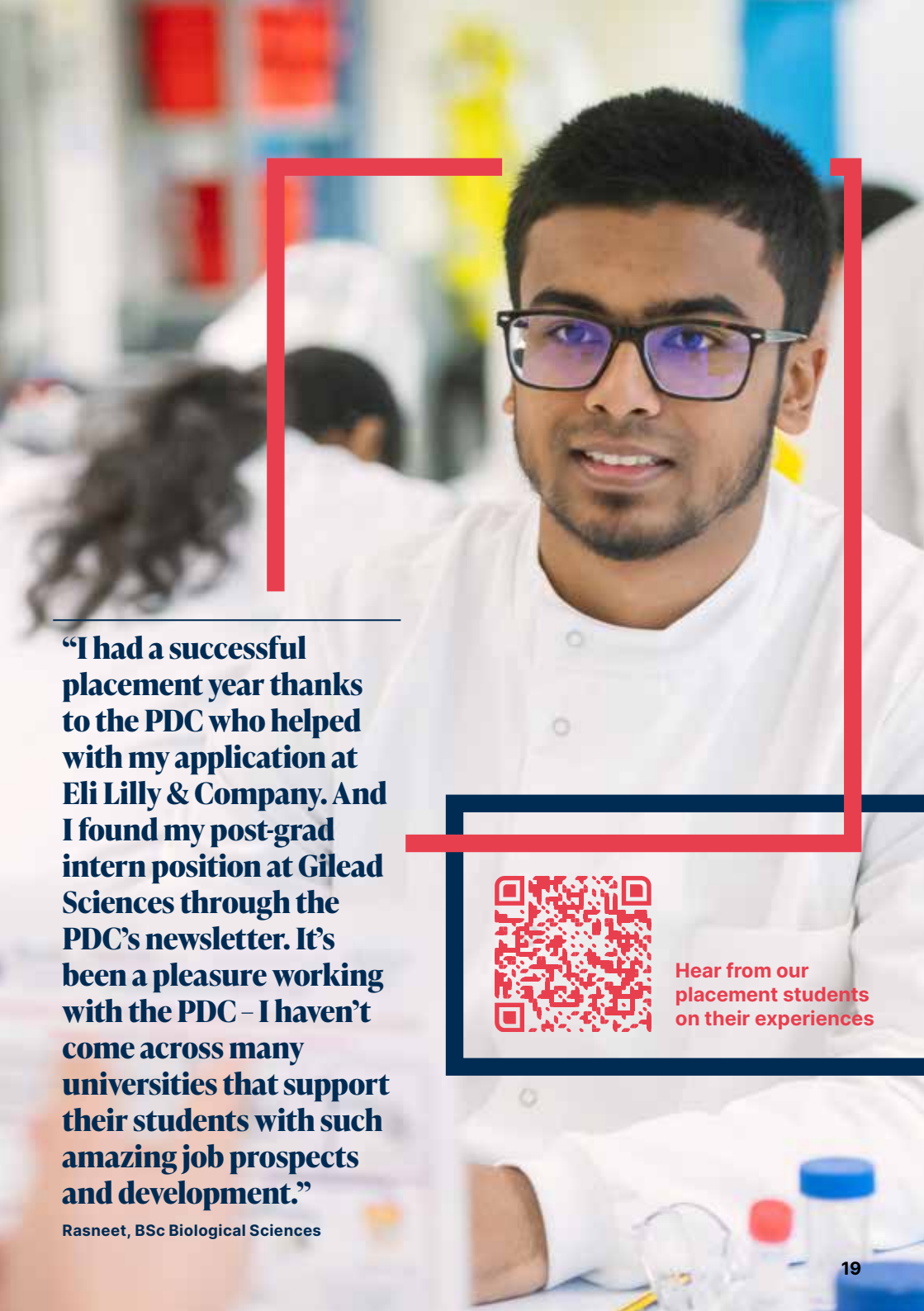
Kick-start your entrepreneurial or freelance journey with us. You'll get personalised consultations with our on-campus business consultants, and intellectual property, marketing and finance professionals. Plus, networking events, workshops and the chance to win a share of £10,000 of funding through our Venture competition. In 2024, our outstanding graduate Brunel Entrepreneurs secured more than £9m to develop their businesses – you could be next!

brunel.ac.uk/pdc/entrepreneur-hub

Get a part-time job

Earn money and get valuable work experience with our Job Shop, who will help you find part-time opportunities at Brunel and beyond. And we can help you find eight-week paid work experience over the summer with our summer internship programme.

brunel.ac.uk/pdc/job-shop



"I had a successful placement year thanks to the PDC who helped with my application at Eli Lilly & Company. And I found my post-grad intern position at Gilead Sciences through the PDC's newsletter. It's been a pleasure working with the PDC – I haven't come across many universities that support their students with such amazing job prospects and development."

Rasneet, BSc Biological Sciences

Hear from our placement students on their experiences

Extra ways to develop your skills

Today's employers are looking for people who can show they have skills beyond their degree. Here's how you can add a little extra to your Brunel experience.

Skills programmes, industry challenges and awards

Our Brunel+ award is a personal development programme that recognises the skills and experience you develop outside the classroom. You'll clock up points for volunteering as well as taking part in industry challenges and other programmes.

Our annual READY programme will work your product and service design skills to problem solve for a refugee community. And every term, you can take part in a team-based industry challenge to develop your employability skills. We've partnered with Chelsea FC, Design Ford, Heathrow Airport and McDonald's.

brunel.ac.uk/skills-programmes-and-awards

Become a volunteer

Last year, Brunel students completed 18,000 hours of volunteering across London for community, local charities and not-for-profit organisations. Students in Schools is one of the many schemes you can support. Each year over 100 students volunteer part-time for a term with local school and college pupils.

brunel.ac.uk/pdc/volunteers

Learn a new language for free

Choose from ten different languages to learn alongside your degree and open up a whole range of international opportunities.

brunel.ac.uk/modern-languages

Turn your degree into an adventure by studying or working overseas

Pack your bags for a life-changing opportunity with our Study Abroad programmes, exchanges, summer schools and work placements.

Depending on your course, you could earn credits towards your degree as you overcome new challenges, expand your skills and experience different cultures, helping you stand out in the global job market.

Many of our partners teach in English so you don't need to speak a foreign language. If you want to brush up your language skills, we have free language courses on-campus, including Japanese and Spanish.

And as Brunel is part of the Turing Scheme, you may also get financial support with an exchange.

brunel.ac.uk/studyabroad



“Taking part in Brunel’s Global Leader Experience in Kuala Lumpur was a transformative experience; learning how cities can overcome crises by advancing the UN Sustainable Development Goals (SDGs). I’ve now got this unique perspective that I plan to integrate into my life, studies, and future career in computer science.”

Venicha, BSc Computer Science

Brunel in 60



Founder and CEO: Bina Robotics

Accomplished robotics scientist Abdulraham is at the forefront of revolutionising the construction industry with his 3D printing robots
Dr Abdulraham Albar, Electronic & Electrical Engineering BEng



Design student Sophia Kambouris wins major new designer of the year award for Kali, a portable potassium monitoring device

38th

best university in the UK out of 1,500
QS World Rankings 2025

Prof Hussam Jouhara is revolutionising thermal engineering with his cutting-edge heat-pipe technologies. Crucially saving money and boosting energy efficiency



2023

First Nero Book Awards sponsored by Brunel

2024 Giving Day

36 hours

200 donors from our community raised more than

£20K for students

2023/24
We had an incredible
£897,000
available for scholarships and bursaries, and we awarded 473 of them to undergraduates!

2018
Brunel's first double degree BEng opens at Chongqing University of Posts and Telecommunications (CQUPT) in China

2007
Brunel teams up with Bahrain's Ahlia University to offer Brunel PhDs in business, management, computer science, IT and related fields.

So far, **78 PhDs** have been awarded



36 to women **42** to men

Today more than **60% of Ahlia doctoral researchers are women** – showing how Brunel is breaking barriers to research careers for women in the region

2011
Our environmental scientists win the Queen's Anniversary Prize for Higher Education for research revealing the link between chemicals in rivers and reproductive health

Brunel research top 10%
in the world for social and environmental impact

Times Higher Education Impact Rankings 2024



2024
Brunel sponsors local football team Wealdstone FC with the Brunel logo on the front of their shirts for three seasons

2024
Former Chelsea and England footballer and sports lawyer, Law alumna Eniola Aluko gives back to Brunel by launching new Hyphen £60K scholarship for law students



Our London campus



Commuting to campus

Easy to reach by bus, rail or road, many of our students commute daily. We've made things a little easier so you can make the most of what campus has to offer. There are two kitchens on campus where you can re-heat food or make a hot drink, short laptop loans from the Library, secure lockable bike containers and lockers you can use to store your things.

Campus has lots of social spaces where you can hang out with friends, and you can also access everything online from wherever you're based.



8

Green Flag awards for our lush campus

Brunel has one campus with countless benefits. Everything is within a 10-minute walk. Whether you're going to class or for a coffee, it's all close by. Need a place to eat or meet? It's right here.

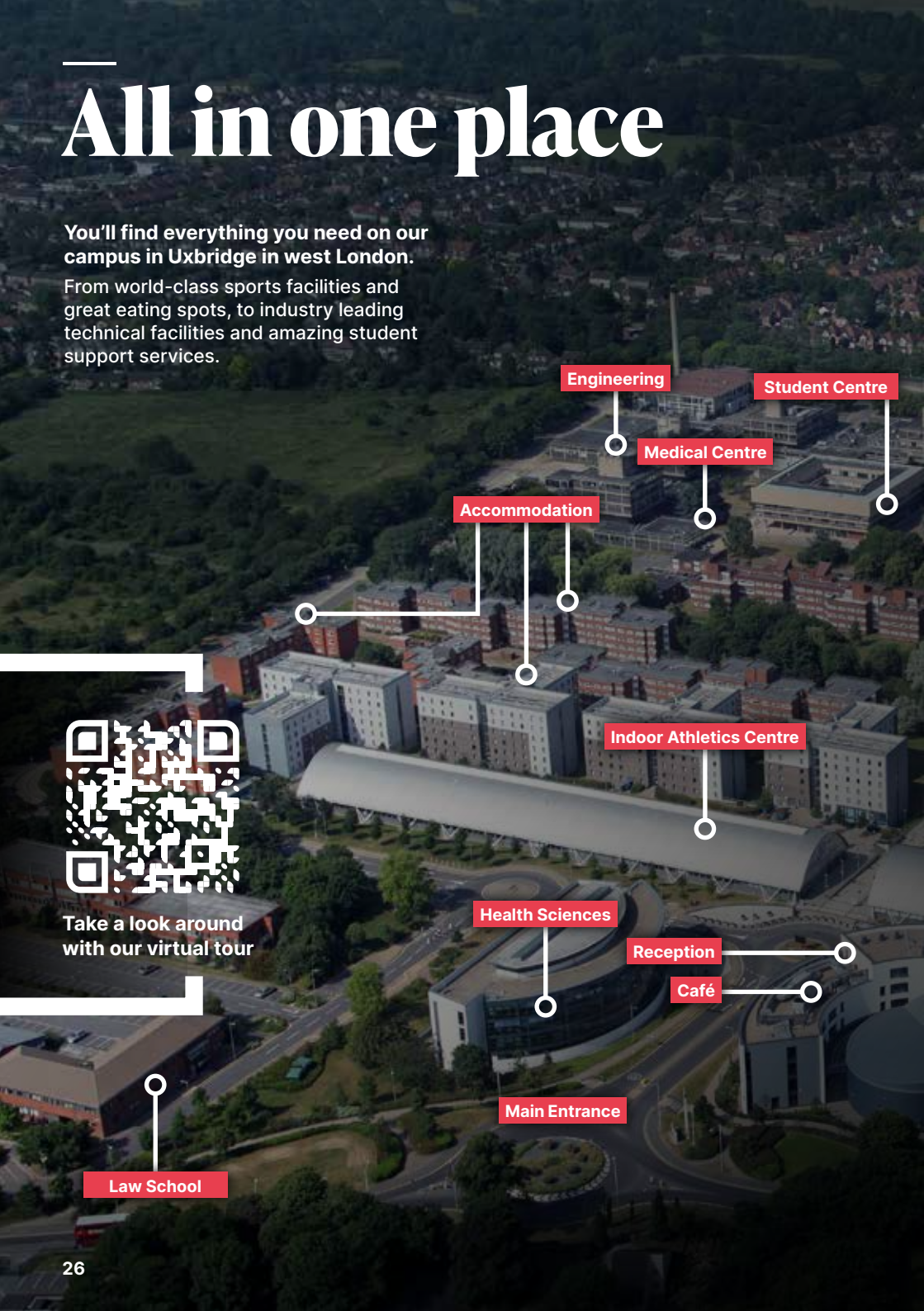
Better still, more than 3,800 students live on campus, so you'll make lifelong friends amongst the world-class facilities.

We're well connected too. Uxbridge, just a short walk away, has everything you need for shopping, entertainment, and socialising. It's the perfect base for exploring the surrounding countryside. You're only a tube ride away from the hustle and bustle of central London.

All in one place

You'll find everything you need on our campus in Uxbridge in west London.

From world-class sports facilities and great eating spots, to industry leading technical facilities and amazing student support services.



Take a look around with our virtual tour

Student Shop

Accommodation

Art & Social Sciences

Life Sciences

Costcutter

Library

Café

Pharmacy

Food Court

Students' Union

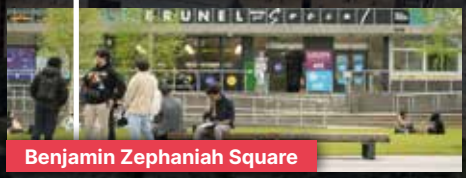
Student Bar

Arts Centre

Lecture Centre

Medical School

Graduate School



Benjamin Zephaniah Square

Sports Centre

Business School

Well connected campus

Easy to reach by bus, rail or road, you'll find us just a short walk from Uxbridge underground station, which is on the Metropolitan and Piccadilly lines.

Our local rail station is West Drayton, with direct trains running to Reading or London Paddington on the Great Western line. And to Reading or across London to the east on the new Elizabeth line.

Buses stop outside the main entrance to campus and we're just a short drive from the M25, M4 and M40. Parking is available on campus via permit or pay and display machines, and there are places you can charge your electric vehicle.

10
minutes from Uxbridge

15
minutes from Heathrow Airport

22
minutes from London Paddington to West Drayton

40
minutes by train into Windsor

45
minutes into Central London

Explore beyond Brunel

There's lots to do in the local area, and with direct access to central London you'll never be short of new places to explore.

London on your doorstep

London is a fascinating city with an endless variety of places to visit, from exploring famous landmarks such as the London Eye, Tower Bridge and Buckingham Palace to visiting an art gallery or seeing a show in one of the many West End theatres. Dine out and try new flavours or find a great pub to spend the afternoon in – there's something to suit every taste.

There's always something happening in the streets of London, and it's all just a tube ride away.

Staying local

A short walk from campus, Uxbridge is the nearest town. Here you'll find entertainment, restaurants, leisure facilities and shopping centres. There's also plenty of parks and gardens nearby, or you could take a stroll along the Grand Union Canal.

Nearby attractions

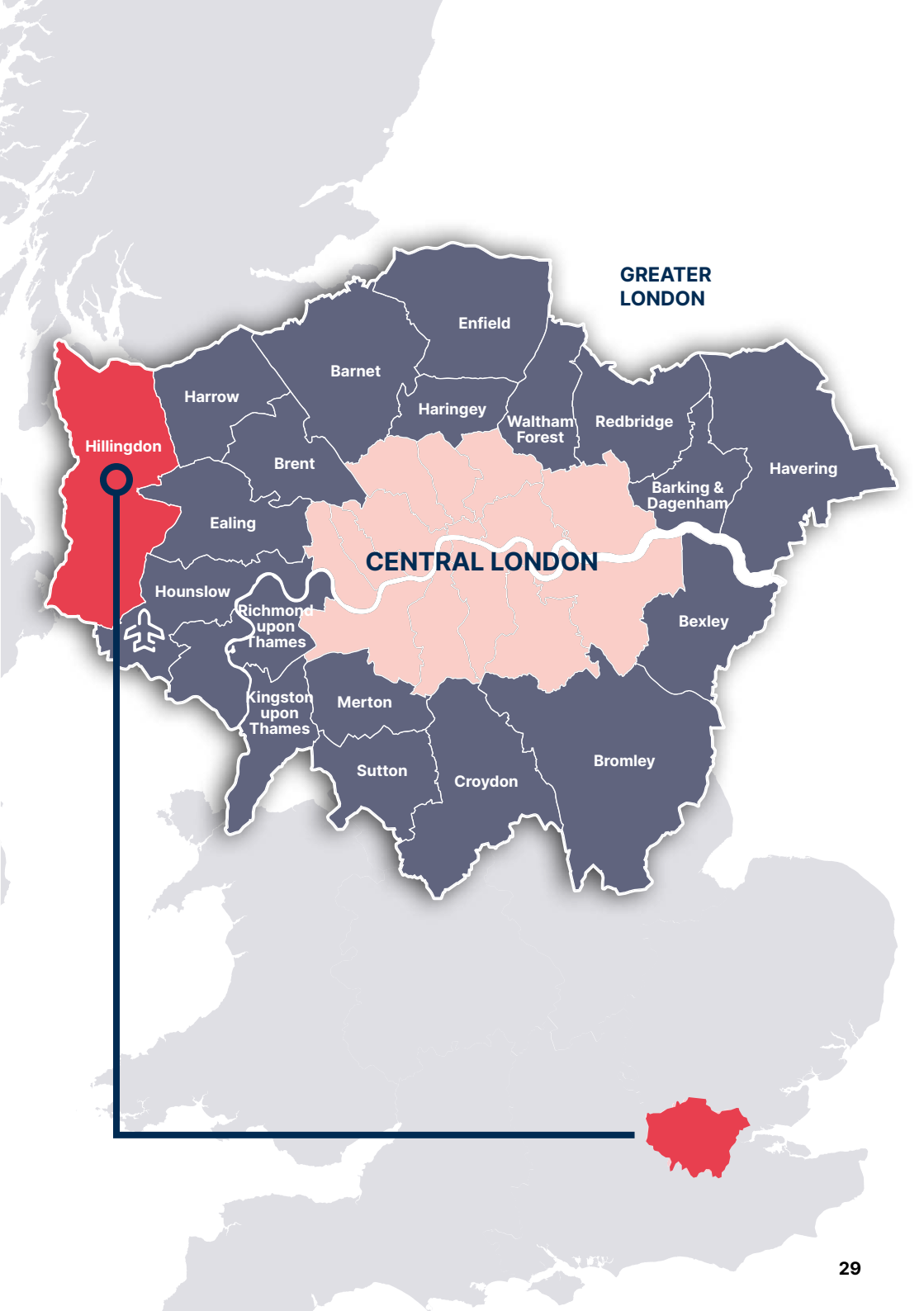
A little further afield, you can enjoy a day out at Windsor Great Park or Kew Gardens. Take a short trip to Ruislip Lido and you'll also find a 60-acre lake, woodlands and a sandy beach.

Brunel Bikes

Hop on a bike with Santander Cycles Brunel and explore Uxbridge while staying fit! Membership starts from £10 a term, and you'll find six docking stations linking campus with Uxbridge town centre and Hillingdon Hospital.

You'll find out more about our well connected campus here




GREATER LONDON
Enfield
Barnet
Harrow
Haringey
Waltham Forest
Redbridge
Havering
Hillingdon
Brent
Barking & Dagenham
Ealing
CENTRAL LONDON
Hounslow
Richmond upon Thames
Bexley
Kingston upon Thames
Merton
Sutton
Croydon
Bromley

Accommodation

We make it easy for you to focus on your studies by providing accommodation that's convenient, welcoming and secure. Living on campus is the perfect way to make friends and immerse yourself in our welcoming community. Everything you need, including study, social and sports spaces, is just a 10-minute walk from your front door.

Guaranteed on-campus accommodation

We guarantee accommodation on campus for all new students who meet their course conditions and apply by Monday 31 August 2026.

Your options

Choose from over 3,800 rooms, including en-suite, studios for couples and specially adapted rooms for disabled students. All accommodation is self-catered and communal areas are cleaned weekly.

Weekly rents for 2024/25 range from £178–£347, which include all utilities, electricity, gas, water, basic content insurance and free internet access with no hidden charges.

Your safety is our priority. All residences have card or key access entry, 24/7 security patrol and CCTV monitoring. And, Brunel is a member of the Universities UK Code of Practice, ensuring standards in student housing.

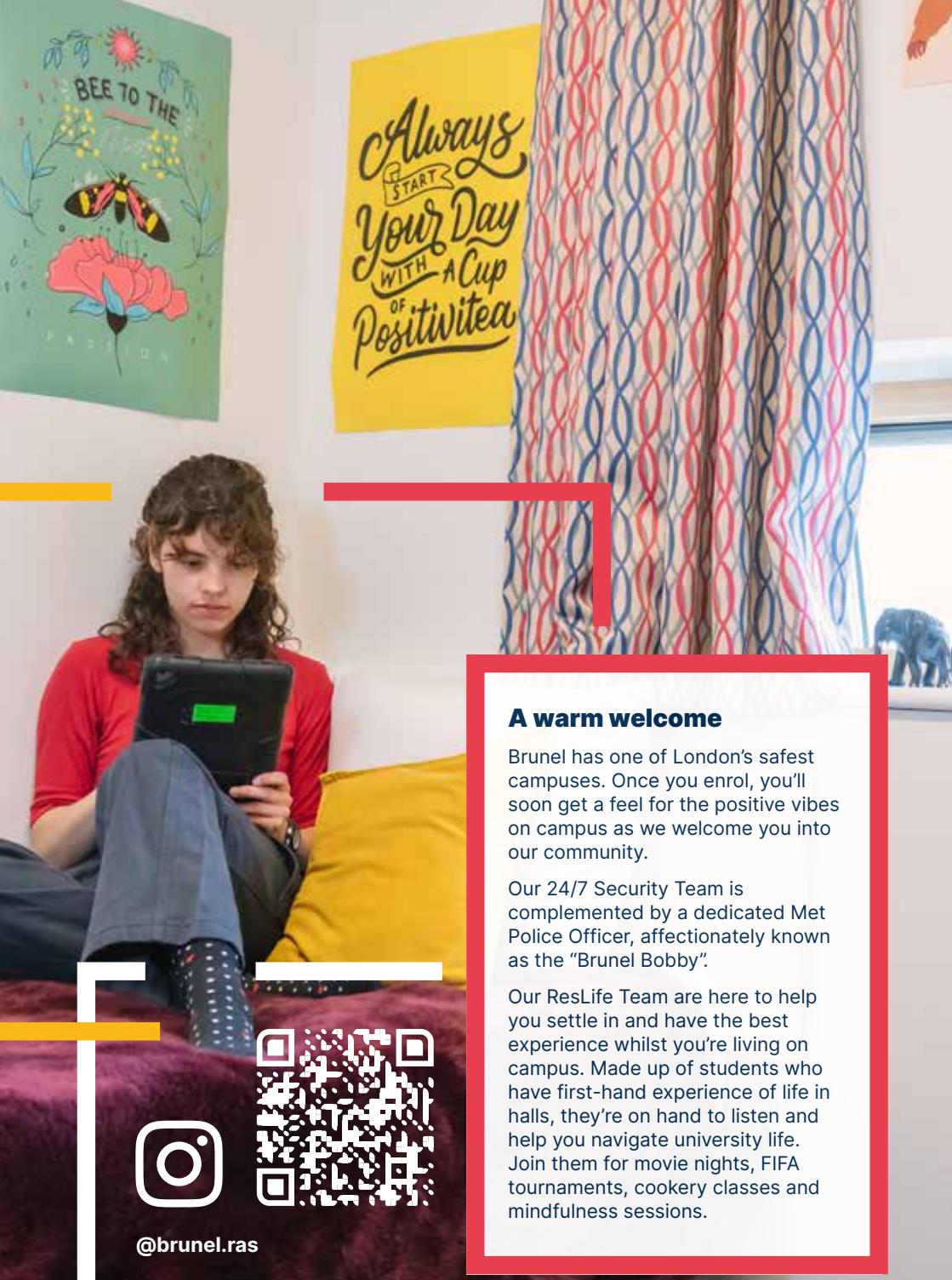
brunel.ac.uk/accommodation

Prefer to live off campus?

Our Brunel Student Lettings, based on campus, can help you find nearby housing with excellent bus links to Brunel. Their services are free, and they'll be on hand to help during your stay.

brunel.ac.uk/lettings





A warm welcome

Brunel has one of London's safest campuses. Once you enrol, you'll soon get a feel for the positive vibes on campus as we welcome you into our community.

Our 24/7 Security Team is complemented by a dedicated Met Police Officer, affectionately known as the "Brunel Bobby".

Our ResLife Team are here to help you settle in and have the best experience whilst you're living on campus. Made up of students who have first-hand experience of life in halls, they're on hand to listen and help you navigate university life. Join them for movie nights, FIFA tournaments, cookery classes and mindfulness sessions.

@brunel.ras

Life outside the classroom

6th

in England for driving social mobility

Sutton Trust 2021

7th

in the UK for International Student Diversity

QS Europe University Rankings 2025



Making Brunel your home

Our welcome starts before you get to campus. Once you've accepted your place, you can join our Unibuddy online community to meet students who will be starting at the same time as you.

Our Welcome Week activities include BruFest, a mini-festival designed exclusively for new students living on and off-campus. Our focus for the rest of Welcome is to help you feel at home on campus, and you can opt in to as many activities as you want. And the support doesn't end there, we have pop-ups, fairs and events throughout the year to help you find your place at Brunel.

Coming to Brunel isn't all about study, it's also a chance to make new friends, discover new interests and live your truth.

Many of our students are trailblazers, the first in their family to go to university. We value creating a campus community which is welcoming and inclusive, one where you can fit in, and stand out. Somewhere where you can be yourself.

Our students have a voice in shaping our community. It's something we think is important. Whether that's through university, Union or student-led initiatives on gender and race equity, disability inclusion, religious awareness or feedback on your course.



Making new friends



Brunel is a friendly, welcoming campus community with lots of opportunities to meet new people and try new things. From spaces to meet and nights out to socialise, campus is the perfect base to hang out with friends.

Life on campus

There are lots of places on campus to grab a coffee, catch up with friends or just sit and watch the world go by. From pizza and Subway, to pan-Asian food and Tortilla, our food outlets are all just moments away from each other. Or use our app to click and collect, order ahead or get delivered. Look out for our pop-up international street food van to grab yourself a bite.

Have a chat, stop for a snack or just enjoy the sun in the Benjamin Zephaniah square at the centre of campus. Try out our outside gym, table tennis or have a look at the art installations throughout campus.

We're only a short tube journey from the centre of one of the most bustling cities in the world, but that doesn't mean that we lack green space. As a Green Flag award winner, we're proud of our leafy campus. There are plenty of quiet places to sit or to walk and a pretty river runs through the centre of campus.

Talk to our students and find out about life at Brunel

Everything on your doorstep

Stock up on essentials at the campus supermarket or try some freshly baked goods and fresh fruit and veg from the pop-up market stall. You can also use one of our kitchens to cook or reheat your food on campus.

Meet up with friends for a drink at our student bar, Loco's. The Venue is your student event space and home to your big nights out on campus. Dance the night away, test your knowledge at quiz night and don't miss out on the popular 'Mega Global' nights.

Planet-friendly food that doesn't cost the earth

Sustainability is important to us. Our award-winning campus eateries have earned the NUS Green Impact Silver Award and a three-star Food Made Good Award three years in a row!

To cut down on food waste, we've ditched batch cooking and now only cook what you order through the UniFoodHub app. Plus, all our food comes with a carbon rating, so you can see if your meal is planet-friendly. If it is, you'll pay less too. Bring your own cup for hot drinks to save some cash, and don't forget to grab free coffee grounds to fertilise your garden.



Your Students' Union

At the heart of Union of Brunel Students lies a powerful commitment to inclusivity and representation, creating a community where every student thrives.

A dynamic and independent charity led by elected student officers and student course reps who voice your opinions and work with the University to enhance your experience. You'll automatically become a member when you start at Brunel.

What's on offer:

- Student course reps to voice your opinions
- Free and confidential advice throughout your student journey
- More than 100 sports clubs and societies to join
- Places to unwind on campus at Loco's, our student bar, and The Venue nightclub, hosting dance nights, pub quizzes and ever-popular karaoke
- Community-led events from One Brunel Week festival to Varsity, our annual sporting showdown with St Mary's University, Twickenham
- Sports membership for £50 which covers 30+ Team Brunel sports clubs and Active@Brunel social sports
- TOTUM card for £14.99 a year which gives you more than 350 student discounts, official proof of age ID and ISIC digital card

brunelstudents.com





Check out our YouTube channel to see how you'll be part of our Union:

Sport at Brunel

One of the top three athletics universities in the UK, Brunel has a distinguished history in sport. Many of our students are British Universities & Colleges Sport (BUCS) medallists, and go on to World Championships and Olympic Games.

Whether you play at the highest competitive level, or enjoy sport for fitness and fun, there's a huge choice available.

Sports clubs

- Join one of our 30+ Team Brunel sports clubs and social sports programme, Active@Brunel, open to all students and run by the Union of Brunel Students.
- Compete in events like Varsity, our annual competition with St Mary's Twickenham, and weekly BUCS competitions.

Brunel Moves

- Sign up for our free app and collect points every time you move. It all counts towards rewards which you can use to claim hot drinks on campus, merch or voucher.

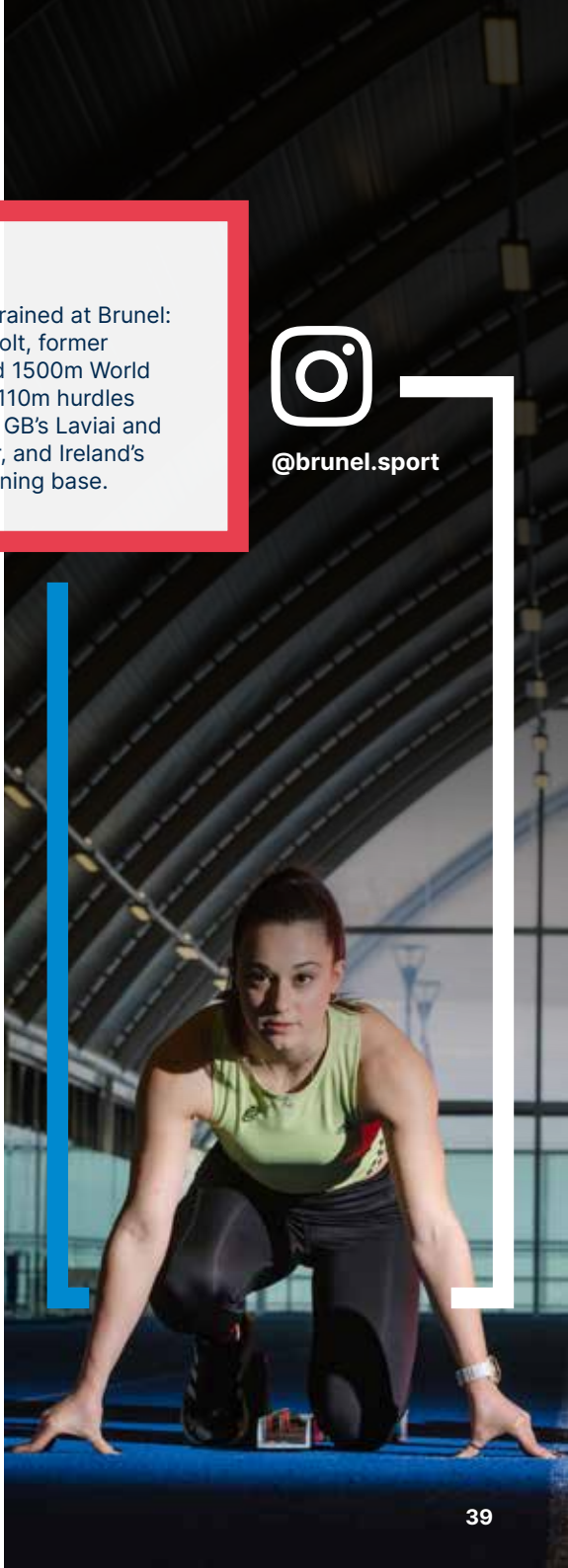
Sports spaces

- **Indoor Athletics Centre:** 130 metre indoor sprint track, long jump pit, high jump and pole vault areas, dedicated weight-training, weightlifting, calisthenics and martial arts areas and a throws net. Plus treatment rooms for sports massage and physiotherapy.
- **Sports Park:** 400-metre athletics track, five full-size football pitches and three artificial pitches – two 3G pitches approved by World Rugby and FIFA, two rugby pitches, a lacrosse pitch and a sand-dressed multi-use pitch for hockey, six flood-lit tennis courts and four netball courts. All of which have changing facilities, a video analysis teaching room and a sports bar.
- **Sports Centre**: Two sports halls for basketball, volleyball, badminton and netball as well as an indoor climbing wall, squash courts and cricket and archery nets.
- **Brunel Gym**: State-of-the-art cardiovascular machines along with resistance and free weight areas, a comprehensive fitness class programme and a dedicated women's only section.

Top training base

Some of the world's top athletes have trained at Brunel: the greatest sprinter of all time Usain Bolt, former 100m World Champion Yohan Blake and 1500m World Champion Jake Wightman and current 110m hurdles World Champion Grant Holloway. Team GB's Laviai and Lina Nielsen, Ama Pipi and Niclas Baker, and Ireland's Sharlene Mawdsley use Brunel as a training base.

@brunel.sport



Sports scholarships

- Up to £3,000, athlete-friendly accommodation and health support if you show achievement at junior international level or equivalent, or a top 10 age ranking in athletics, netball or futsal, archery, badminton, canoeing, rowing, cycling, women's football, golf, hockey, judo, squash, swimming, table tennis, tennis, triathlon, Olympic wrestling and Olympic weightlifting.
- Financial assistance, elite coaching, medical support and more if you play rugby through our bespoke rugby scholarship scheme with Ealing Trailfinders.

  brunel.ac.uk/sportscholarships

Get creative with Brunel Arts

Immerse yourself in our thriving campus arts and culture scene, and unleash your creativity with Brunel Arts.

Whether you're into art, theatre, music or just want to soak up the atmosphere as a spectator, Brunel Arts is open to everyone. It's the perfect way to unwind from your degree and find inspiration.

- Money towards music tuition for singers and instrumentalists with Brunel Music Awards, open to all, with auditions at the start of the year
- Weekly classes in creative writing, music theory, painting and drawing, pottery, guitar, singing and instrumental groups – pay £27 for annual membership or it's free for Arts and Humanities students
- Put yourself centre stage or work behind the scenes on our annual theatre production, our latest production was The Addams Family
- Arts@Artaud performance evenings where you can showcase your talents as a musician, filmmaker, writer, performer or designer
- Bookable spaces for music practice
- Weekly music concerts on Friday lunchtimes in termtime and regular evening concerts and events

brunel.ac.uk/brunelarts

> **"It was great to be able to go to class weekly and just get creative. During those three hours I would just forget all my other worries as a student!"**
>
> **Brunel Arts 2023/24 student survey**



Helping you stay happy, healthy & well



We work hard so you aren't disadvantaged in your studies

You'll get personalised, confidential advice and support for dyslexia and other specific learning disabilities including Asperger syndrome, mobility and sensory impairments. As well as long-term health conditions like epilepsy, diabetes, arthritis and sickle cell anaemia.

If you're a UK student, you can apply for the Disabled Students' Allowance (DSA) – it's not a loan, so you don't need to pay it back. Find out more: **gov.uk/disabled-students-allowance-dsa**

Email **studentsupport@brunel.ac.uk** as soon as you get an offer and we'll help you arrange everything you need for your course, personal care and more.

@brunel.ras



University life can be fun but it can also be full-on, and we know you'll be at your best when you feel healthy, happy and secure.

Whether you're looking for support on student life, finances or employment, you'll get lots of free and confidential advice while you're at Brunel. While you may not often need us, when you do, we are always ready to listen.

Reach out to us at studentsupport@brunel.ac.uk

Health

Register with our GP on campus for free general medical care. There's also a pharmacy on campus where you can collect prescriptions or collect medications over the counter.

Counselling and mental wellbeing

If you need practical advice from our Mental Health Advisors to help with your studies, or therapeutic support from our Counsellors, we're here for you – 24/7. Come along to our fairs and workshops, led by our staff and trained students.

Faith and religion

You'll always get a warm welcome and a respectful attitude at the Meeting House on campus. Our Christian, Muslim and Jewish chaplains can offer a listening ear, advice and spiritual support. We also have places to pray across campus, including Friday prayers for our Muslim community.

Living on campus?

Our ResLife Team are students who are here to listen. Helping you build your community, expect gaming and movie nights, and mindfulness sessions.

Brunel Mentor Buddies

As well as a packed Welcome Week to help you find your feet when you arrive, you can also ease yourself into life at Brunel by signing up for a buddy. Buddies are second or third-year students who can answer any of your questions about life on campus during your first few weeks.

"The team have been stellar throughout the whole process and I feel very strongly that the help and support I am receiving is genuinely going to change the outcome of my degree for the better."

Anonymous, student

Brunel in 60



2002
Brunel Centre for Advanced Solidification Technology (BCAST) starts

2024
BCAST leads world's first UN-backed centre for circular economy research

Nazma Khatun's PhD study with Dr Gabriella Spinelli explores how AI can be used to reduce high skin cancer deaths in people of colour

Wildlife on campus

Look out for two hedgehog houses, a bat box, a bug hotel, stag beetles and a wildflower meadow



8
Green Flag awards for our lush campus

2024
14 clothes banks on campus raised
£41,835 for British Heart Foundation, saving
22.3 tonnes of waste equivalent to three elephants



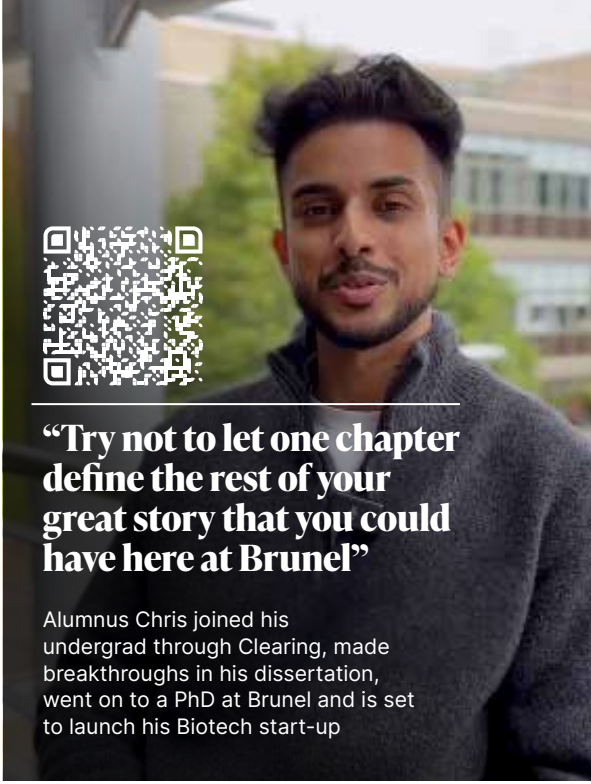
2025
Brunel hosts the first Benjamin Zephaniah Day – remembering the prolific poet, writer, performer, actor, activist and our esteemed Professor of Creative Writing
Benjamin Zephaniah Day

2020

Brunel partners with North China University of Technology (NCUT) to launch the first Chinese–British trans-national education undergraduate college in Beijing

300

students study in China for a Brunel degree



"Try not to let one chapter define the rest of your great story that you could have here at Brunel"

Alumnus Chris joined his undergrad through Clearing, made breakthroughs in his dissertation, went on to a PhD at Brunel and is set to launch his Biotech start-up

7th

in the UK for International Student Diversity

QS Europe University Rankings 2025



2023

Global public health researcher and PhD student **Shirley Crankson** recognised by the President of Ghana for her front-line role during the Covid-19 pandemic

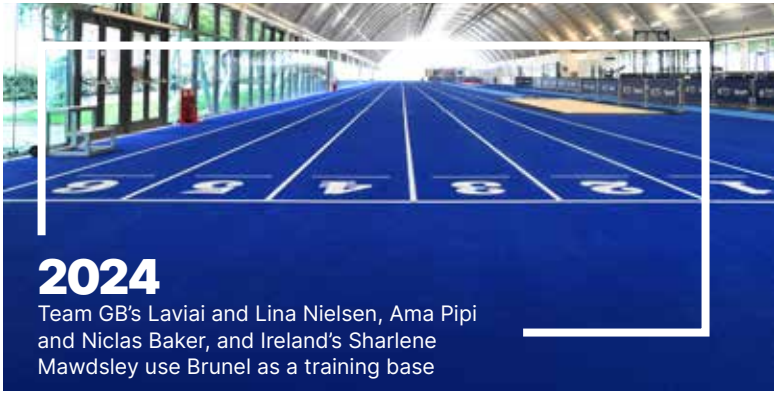
2022

One wedding proposal at Summer Graduation

10%

Brunel in top 10% of universities worldwide for sustainability performance, strong in governance and equality

QS World University Rankings: Sustainability 2025



2024

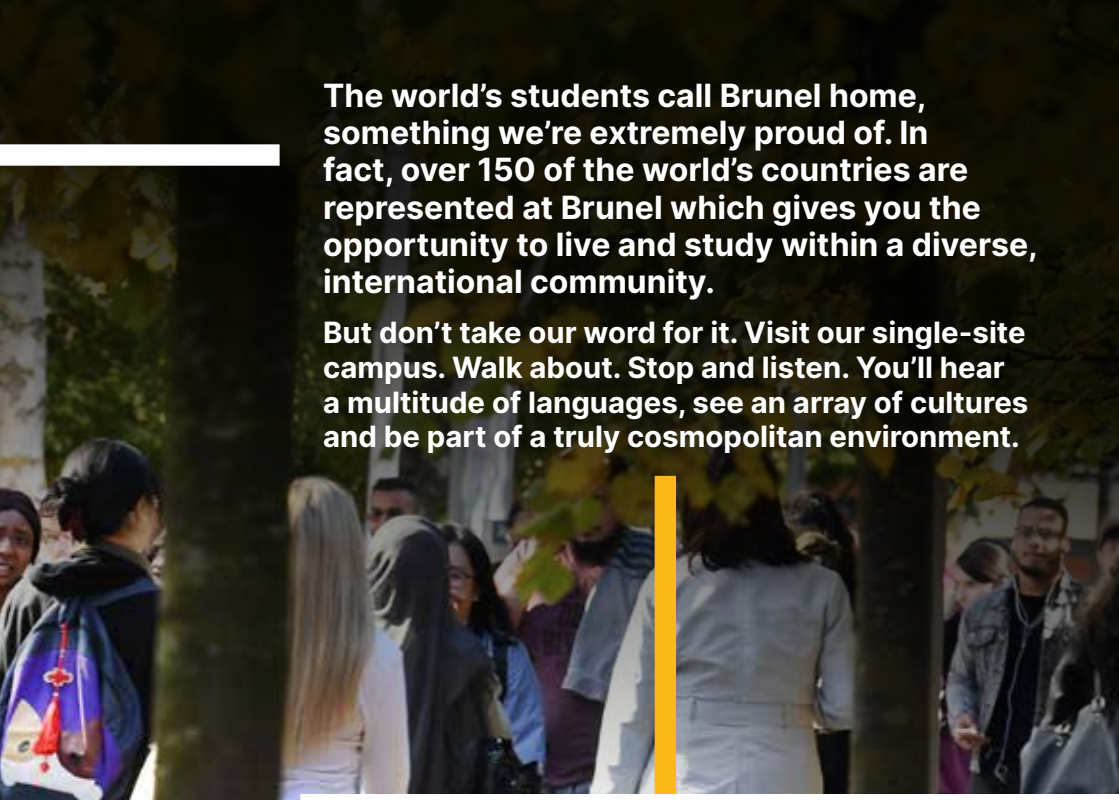
Team GB's Laviai and Lina Nielsen, Ama Pipi and Niclas Baker, and Ireland's Sharlene Mawdsley use Brunel as a training base



Brunel is ranked 6th globally and joint-first in the UK for its international outlook

Times Higher Education World University Rankings 2025

Your vibrant community



The world's students call Brunel home, something we're extremely proud of. In fact, over 150 of the world's countries are represented at Brunel which gives you the opportunity to live and study within a diverse, international community.

But don't take our word for it. Visit our single-site campus. Walk about. Stop and listen. You'll hear a multitude of languages, see an array of cultures and be part of a truly cosmopolitan environment.

"Throughout my three years at Brunel, I spent a great amount of time on developing my professional career. Through workshops and one-to-one meetings, the PDC taught me how to connect with people and build my career brick by brick. Eventually resulting in a fantastic job that will kickstart my journey.

Their meetings, material and connections really stood out during the process – it's something that you can't experience until you do it, so ensure you get at least one chance to chat with them!"

Ovidiu, BSc Environmental Sciences

Welcoming international students

China, Europe, India, Nigeria, the Middle East and Hong Kong. Brunel is proud to be home to over 8,500 talented students from around the world.

When you join Brunel, you'll soon find your home in our warm and welcoming community. Our friendly Student Support team is on hand from the moment you arrive to make sure you have the best experience possible.

Meet us in your country:

brunel.ac.uk/events-in-your-country

Spend a day with one of our international students

brunelinternational

Ready to apply to Brunel?

We have reps all over the world who can help you with your UCAS application, from choosing the right course to sorting out your visa and getting you to the UK:

brunel.ac.uk/international

You'll need to show how you meet the English language requirements for your course. We can help with your English, see page 50, and there's more information on applying on page 68.

Scholarships

There are over 300 international scholarships up for grabs each year. Some are worth up to £6,000, which can really help with your tuition fees and living costs while you're at university. Plus, Brunel is a Chevening Scholarship partner:

brunel.ac.uk/scholarships

Helping you settle in

Coming to the UK to study is exciting but it can also be a big change from what you're used to. We want you to feel right at home at Brunel. Before you arrive, we'll invite you to a pre-departure webinar, and email you information about living in the UK.

A week before classes start, we host BruFest and Welcome Week for our new students. You'll meet new people and get practical advice about living in the UK like opening a bank account and registering with a doctor. Plus our Brunel Buddies are on hand with practical advice and support from day one.



We provide the extra help you need:

- Advice on visas and immigration
- Pre-departure and arrival information
- Welcome Week
- Day trips in the UK
- Student societies and cultural events
- English language and study support
- Ongoing support from our Student Support team

English language support

For most of our courses, you'll need an English level of IELTS 6.0 – 7.0/TOEFL 77 – 98 or equivalent.

Check out which English language qualifications Brunel recognises: brunel.ac.uk/english-language-requirements

Take the BrunELT

At Brunel, we use the BrunELT to evaluate your level of English. You can take the test online on Fridays, and in some countries throughout the year:

brunel.ac.uk/brunelt

Your BrunELT score will show:

- your level of English when you're applying for a degree at Brunel or Brunel Pathway College
- if you need to study a pre-sessional English course before your academic course

Preparing for your degree

Depending on your level of English, you can get ready for your degree by taking a pre-sessional English course with Brunel Language Centre. As well as improving your English, these courses will get you used to university-style teaching, writing essays, understanding lectures, and joining in with class discussions. Courses run from 6–50 weeks:

brunel.ac.uk/language-centre

Free academic English support during your degree

If your first language isn't English, you can count on free academic English support throughout your course. Whether it's group courses or one-on-one consultations to talk through assignments and job applications, we've got you covered:

brunel.ac.uk/academic-english

Don't take our word for it, hear from our students



“My pre-sessional course experience could not be more positive. The classes were always interactive between the teacher and the students, encouraging us to discuss different topics and to develop critical thinking skills.”

Júlia, Brazil

Your pathway to Brunel



93%

of grads are in employment within six months of graduating

Our Pathway programmes are perfect for UK and international students who aren't quite ready to meet our entry criteria for our Brunel degrees. More than 4,500 students have taken this alternative route through Brunel Pathway College and gone on to successfully graduate with a Brunel degree.

You can start in September, May or January and you can even choose to take a work placement year if you'd like. Plus, you'll still be based on campus and have access to all the same university facilities and services as every other Brunel student:

brunel.ac.uk/bpc



pathway.brunel

"My favourite thing about Brunel Pathway College is the small group environment and the individual teacher's attention, which gave me the confidence to engage in classes."

Aamnah, Computer Science

Foundation courses

Leading to most of our undergraduate degree programmes, our year-long foundation courses are designed to help you understand what's expected at university and prepare you for your chosen degree.

Here are your options:

- Business and Management
- Business Computing/ Computer Science
- Design
- Economics and Finance
- Engineering
- Humanities, Social Sciences and Education
- Law
- Life Sciences
- Sports Science

International first-year courses

Just for our international students, these courses cover the first-year curriculum of a Brunel degree. You'll enjoy smaller class sizes and extra time with your lecturers, so you can really get to grips with each module.

These include:

- Business and Management
- Computer Science
- Economics and Finance

The extra support from Brunel Pathway College will help you smoothly transition from your previous studies to Brunel.

Money matters

Investing in your degree is a big step towards your future, but student life doesn't have to break the bank and you don't need to go it alone. We can help you manage your money so your Brunel experience is unforgettable and affordable.

What will I pay for?

There are three main costs – your tuition fees, your accommodation and your general living costs.

Student Finance loan amounts and Brunel's tuition fees for 2026 will be set in the autumn 2025, so any information featured here is for 2025/26.

Got family who currently work or study at Brunel? Tell us – you could get a 10% discount.

Check our website for the latest information, and any extra costs for your course

Undergraduate tuition fees for 2025/26

Fee status	Full-time courses per year	Part-time courses per year	Medicine MBBS per year	Placement year
Home	£9,535	£7,150	£9,535	£1,385
Overseas	£20,400–£24,795	£15,300–£18,595	£49,395	£1,385

Funding for UK students

Apply to Student Finance for a loan to cover tuition fees and one for living costs – a maintenance loan.

Arrangements for 2026/27 haven't been set yet, so check here for the latest information

You won't have to repay either until you earn over a certain amount, and repayments stop if your income drops below that figure. Repayments come straight out of your earnings, a bit like tax, and how much you repay depends on how much you earn.

Apply for Student Finance as soon as you get a place, you can always change your course later.

If you have a disability, health condition or learning difficulty like dyslexia, or people who depend on you, you can also apply for Disabled Students' Allowance (DSA). It's not a loan, so you don't pay it back. There's also funding for courses in teacher training, social work, dental, medical and healthcare.

Scholarships and bursaries for UK and international students.

We offer more than 600 scholarships, bursaries and discounts, including awards for academic excellence, talented athletes and musicians. There's also a bursary of up to £2,000 a year for care leavers and estranged students. Unlike loans you don't need to pay these back.

Earn while you learn

Our PDC can help you find a part-time job on and off-campus. If you have a visa, your paid work hours may be limited. At Brunel, we agree that all students can work on campus up to 20 hours a week and we always pay at least national minimum wage.

Choose a part-time placement, and keep your part-time job so you can continue to earn money whilst getting valuable industry insight.

There are lots of flexible part-time jobs at the university advertised through our JobShop. Sign up as a Student Ambassador, and support us with Open Days, events and creating social media content.

From Budgeting Bootcamps to affordable meals, we want to help you save money with:

Free sign-up to online money advice and guidance platform Blackbullion

Apps for discounts and freebies in our gym and cafes on campus

Range of affordable meals at our campus food outlets

250+ PCs across campus or free laptop loans for up to a week

Free language classes, and affordable arts, sport and fitness classes through the Union

Hardship Fund to cover unexpected financial difficulty

Sign up for UNiDAYS, StudentBeans and TOTUM for UK-wide discounts on travel, eating out and shopping.

Average monthly budget



Brunel in 60

Prof Subhash Pokhrel's research is transforming lives by addressing the cultural and economic impacts of smokeless tobacco in South Asia



Celebrating 20 years of Made in Brunel

Brunel Design School's annual flagship design initiative and exhibition showcasing the work of its students

Two Brunel Computer Scientists dazzle in top 1% of most highly-cited researchers in the world

2023-24

Students clocked up a whopping **131,555** hours working on campus, earning more than **£1.8m**



Star of the screen

Campus has featured in almost 90 films, TV shows and adverts including *Supacell, Big Boys, Code 404, Heartstoppers* and *A Clockwork Orange* ©John Bates

Brunel's engineering and computer science research ranks in the UK top 10 by Shanghai Ranking

Global business experts

Brunel Hive connects high-impact academic research with high-growth businesses. Between 2022 and 2024, our expert academics used their entrepreneurial know-how to grow 1,210 businesses worldwide



From family roots to national narratives, follow how Prof Hannah Lowe's journey to understand her dad's life after he passed away turned into a bigger desire to discover the stories of the undocumented

2015

Brunel Refugee Project takes first trip and becomes the first university in Europe to take students overseas to volunteer with refugees in Greece

2022

Our women's only gym opens on campus



2024

Prof Sarita Malik awarded the 2024 Outstanding Achievement Award by the British Association of Film, Television and Screen Studies for her influential work on increasing diversity and representation in British film and TV



Pelvic floor simulator a physio first for Product Design engineering grad Maia Heath from Hong Kong

Dr Cristina Pina, Senior Lecturer in Biomedical Sciences awarded £2m to produce blood stem cells for transplants

Choose your course

Scan the code to find out more information about your course.

SUBJECT/COURSE	A-LEVELS	BTEC	IB	UCAS CODE
Aerospace Engineering				
Aerospace Engineering BEng	AAB–BBB	DDD	30	H402
Aerospace Engineering MEng	AAA–ABB	DDD†	31	H400
Anthropology				
Anthropology BSc	ABB–BBC	DMM	29	L601
Anthropology and Sociology BSc	ABB–BBC	DMM	29	LL6H
Human Geography and Anthropology BSc	ABB–BBC	DMM	29	L760
Biomedical Sciences				
Biomedical Sciences BSc	AAB–BBB	DDM	30	C900
Biomedical Sciences (Biochemistry) BSc	AAB–BBB	DDM	30	C722
Life Sciences BSc	AAB–BBB	DDM	30	LF01
Business				
Accounting and Business Management BSc	AAB–BBB	DDM	30	NN14
Business and Management BSc	AAB–BBB	DDM	30	N100
Business Management with Entrepreneurship BSc	AAB–BBB	DDM	30	N292
Human Resource Management BSc	AAB–BBB	DDM	30	N130
International Business BSc	AAB–BBB	DDM	30	N120
Marketing BSc	AAB–BBB	DDM	30	N500
Chemical Engineering				
Chemical Engineering BEng	AAA–ABB	DDD	31	H501
Chemical Engineering MEng	AAA–AAB	DDD†	33	H500
Civil Engineering				
Civil Engineering BEng	AAB–BBB	DDD	30	H208
Civil Engineering MEng	AAB–ABB	DDD†	31	H2P0
Civil Engineering (Environmental Engineering) BEng	AAB–BBB	DDD	30	H220
Civil Engineering (Environmental Engineering) MEng	AAB–ABB	DDD†	31	H222
Civil Engineering (Flood and Coastal Engineering) BEng	AAB–BBB	DDD	30	H210
Civil Engineering (Flood and Coastal Engineering) MEng	AAB–ABB	DDD†	31	H212

Brunel University of London is committed to raising the aspirations of our applicants and students. We will fully review your UCAS application and, where we're able to offer a place, this will be personalised to you based on your application and education journey.

TYPICAL MODULES AND TOPICS

Flight Mechanics and Aircraft Design • Aircraft Propulsion • Mechatronics and Control Engineering
Design and Analysis of Spacecraft Systems • Fluid Structure Interaction and Aeroelasticity – Applied Aerodynamics

Anthropology and the World • Beliefs and Ways of Thinking • Kinship, Sex and Gender
Power, Inequality and Society • Ethnicity, Migration and Identity • Digital Culture
Political and Economic Issues • Living with Environmental Change • Space, Place and Society

Biochemistry: Structure and Function • Biology of the Cell • Principles of Anatomy and Physiology
Biochemistry: Structure and Function • Biology of the Cell • Principles of Anatomy and Physiology
Medical Biochemistry • Fundamentals of Human Anatomy and Physiology • Brain and Cognition

Accounting Information Systems • Corporate Reporting • Auditing and Assurance – Taxation
Strategic Management • International Business Environment • B2B Marketing • Organisational Behaviour
New Venture Creation • Business Growth and Sustainability • Corporate Entrepreneurship and Innovation
Managing Change and Creativity • Employment Relations • Diversity Management in Organisations
International Business Strategy • International Relations • Globalisation, Trade and Investment
Marketing Communications • Brand Management • Services Marketing • Digital Marketing

Fluids Mechanics • Heat and Mass Transfer • Separation Processes • Chemical Engineering Thermodynamics
Emerging Low Carbon Technologies • Biochemical Engineering • Innovation Toolbox • Advanced Process Engineering

Reinforced Concrete Design • Fluid Mechanics and Hydraulics • Design of Steel and Timber Structures
Civil Engineering with AI • Geo-environmental Engineering • Structural Dynamics and Seismic Design
Soil Mechanics • Geo-energy Engineering • Water and Wastewater Infrastructure Design
Soil Mechanics • Water Infrastructure Engineering • Civil Engineering with Artificial Intelligence
Flood Modelling and Analysis • Fluid Mechanics and Hydraulics • Environmental Management and Pollution Control
Climate Change and the Environment • Smart and Resilient Flood and Coastal Engineering • Geotechnical Engineering

NB Please check our website for full list of courses and entry requirements
†Additional A Level requirement

SUBJECT/COURSE	A-LEVELS	BTEC	IB	UCAS CODE
Computer Science				
Business Computing BSc	AAB–BBB	DDM	30	NG14
Business Computing (eBusiness) BSc	AAB–BBB	DDM	30	NI11
Business Computing (Human-Computer Interaction) BSc	AAB–BBB	DDM	30	NGD4
Business Computing (Social Media) BSc	AAB–BBB	DDM	30	NGDK
Computer Science BSc	AAB–BBB	DDM	30	G402
Computer Science (Artificial Intelligence) BSc	AAB–BBB	DDM	30	G701
Computer Science (Digital Media and Games) BSc	AAB–BBB	DDM	30	G450
Computer Science (Network Computing) BSc	AAB–BBB	DDM	30	G424
Computer Science (Software Engineering) BSc	AAB–BBB	DDM	30	G601
Computer Science (Cybersecurity) BSc	AAB–BBB	DDM	30	I100
Creative Writing				
Creative Writing BA	ABB–BBC	DMM	29	W800
English with Creative Writing BA	ABB–BBC	DMM	29	Q3W8
Games Design and Creative Writing BA	ABB–BBC	DMM	29	WW28
Theatre and Creative Writing BA	ABB–BBC	DMM	29	W4WW
Criminology				
Criminology BSc	ABB–BBC	DMM	29	L311
Design				
Design BSc	AAA–ABB	DDM	31	W248
Design MDes	AAA–ABB	DDM	31	W2P1
Digital Design BSc	AAB–BBB	DDM	30	H6W2
Industrial Design BA	AAA–ABB	DDM	31	W242
Industrial Design MDes	AAA–ABB	DDM	31	W246
Product Design Engineering BSc	AAA–ABB	DDM	31	W2H1
Product Design Engineering MDes	AAA–ABB	DDM	31	W2H2
Visual Effects and Motion Graphics BSc	AAB–BBB	DDM	30	HW62
Economics and Finance				
Accountancy BSc	AAB–BBB	DDM	30	L120
Banking and Finance BSc	AAB–BBB	DDM	30	L130
Economics BSc	AAB–BBB	DDM†	30	L101
Economics and Accounting BSc	AAB–BBB	DDM	30	LN14
Economics and Business Finance BSc	ABB–BBB	DDM	30	LND3
Economics and Management BSc	AAB–BBB	DDM	30	LNC2
Finance and Accounting BSc	AAB–BBB	DDM†	30	NN34
Economics and Mathematics with an Integrated Foundation Year	CCC–CDD	MMP	25	L102

TYPICAL MODULES AND TOPICS

Digital Societies • Data and Information • Information Systems and Organisations • Cybersecurity
Software Project Management • Logic and Computation • Business Analysis and Process Modelling
Information Systems and Organisations • Usability Engineering • Human-Computer Interaction
Human Computer Interaction • Social Media • eBusiness • Software Development and Management
Logic and Computation • Algorithms and their Applications • Software Engineering • Network Computing
Software Engineering • Artificial Intelligence • Human-Computer Interaction • Digital Media and Games
Digital Media and Games • Network Computing • Human-Computer Interaction • Cybersecurity
Network Computing • Usability Engineering • Cybersecurity • Software Engineering • Artificial Intelligence
Software Engineering • Human-Computer Interaction • Algorithms and their Applications
Cybersecurity • Data and information • Usability Engineering • Human-Computer interaction

Writer's Toolkit • Genre Fiction • Life Writing • Post-Colonial Writing • Screenwriting • Poetry
Reading Resilience • Life Writing • Modernism • Screenwriting • Digital Literacy • The Writer's Toolkit
Games Design • Games Branding and Communications • Fiction • Poetry • Game Development
Screenwriting • Gender as Performance • Musical Theatre Makers • Fiction • Writing Genre

Crime, Media and Society • War and Humanitarianism • Capitalism and Sex • Digital Cultures

Materials and Manufacturing • UX Design and Graphics • Fundamentals of Innovation
Design for Manufacturing and Advanced CAD • Design Communication • New Technologies
Digital Experiences • 3D Animation and Motion Graphics • Immersive Mixed Reality Design
Introduction to Mechanics • Embedded Systems for Product Design • UX Design and Graphics
Inclusive Design • Advanced Design Innovation • Computer Based Design • MDes Major Project
Materials and Manufacturing • Fundamentals of Innovation • Embedded Systems for Product Design
New Technologies • Design for Sustainable Systems • Integrated Human Factors • Inclusive Design
Virtual Production • Digital Photography and Video Production • Programming for the Moving Image

Accountancy for Business • Company Law and Regulation • Taxation • Audit and Assurance
Financial Markets • Corporate Investment • Financial Regulation • Economics of Banking
Microeconomic Principles • Macroeconomic Principles • Money and Banking • Mathematical Economics
Statistics and Data Analysis • Financial Markets • Management Accounting • Audit and Assurance
Financial Markets • Microeconomic Principles • Corporate Investment • Money and Banking
Services Marketing • Statistics and Data Analysis • Managerial and Industrial Economics
Corporate Finance • Risk Management • Financial Theory and Corporate Policy
Calculus • Economics • Statistics • Algebra • Introduction to Finance and Accounting for Business

NB Please check our website for full list of courses and entry requirements
†Additional A Level requirement

SUBJECT/COURSE	A-LEVELS	BTEC	IB	UCAS CODE
Education				
Education BA	ABB–BBC	DMM	29	X300
Electronic and Electrical Engineering				
Computer Systems Engineering BEng	AAB–BBB	DDM	30	GH57
Electronic and Electrical Engineering BEng	AAB–BBB	DDD	30	H605
Electronic and Electrical Engineering MEng	AAB–ABB	DDD†	31	H607
Electronic and Electrical Engineering (Artificial Intelligence) BEng	AAB–BBB	DDD	30	H625
Electronic and Electrical Engineering (Communication Systems) BEng	AAB–BBB	DDD	30	H663
Electronic and Electrical Engineering (Computer Systems) BEng	AAB–BBB	DDD	30	H632
Electronic and Electrical Engineering (Energy Systems) BEng	AAB–BBB	DDD	30	H655
Electronic Engineering BEng Top Up	HND L5			H6P7
Engineering with an Integrated Foundation Year	BBC–CCC	MMM	27	H100
English				
English BA	ABB–BBC	DMM	29	Q300
English with Creative Writing BA	ABB–BBC	DMM	29	Q3W8
Film and Television Studies and English BA	ABB–BBC	DMM	29	W630
Theatre and English BA	ABB–BBC	DMM	29	WQ43
Film Studies				
Film Production BA	ABB–BBC	DMM	29	W200
Film Production and Theatre BA	ABB–BBC	DMM	29	W244
Film and Television Studies BA	ABB–BBC	DMM	29	W620
Film and Television Studies and English BA	ABB–BBC	DMM	29	W630
Games Design				
Games Design BA	ABB–BBC	DMM	29	I620
Games Design and Creative Writing BA	ABB–BBC	DMM	29	WW28
Geography				
Geography BSc	ABB–BBC	DMM	29	L701
Human Geography and Anthropology BSc	ABB–BBC	DMM	29	L760
Global Challenges				
Global Challenges (Global Innovation) BASc	ABB–BBC	DMM	29	GL01
Global Challenges (Planetary Health) BASc	ABB–BBC	DMM	29	GL02
Global Challenges (Security) BASc	ABB–BBC	DMM	29	GL03
Global Challenges (Social Cohesion) BASc	ABB–BBC	DMM	29	GL04

TYPICAL MODULES AND TOPICS

Human Development • Education and Society • Growing up in 21st Century Britain • Educational Spaces

Digital Systems Design • Computer Architecture and Interfacing • Autonomous Systems
Electronic Devices and Systems • Robotics and Control Systems • Communication Systems
Power System Stability and Control • Engineering Ethics and Sustainability • Signals and Systems
Digital Systems Design and Reliability Engineering • Artificial Intelligence Systems
Engineering Systems and Energy • Professional Practices and Business for Engineers • Communication Systems
Digital Systems Design and Reliability Engineering • Embedded Systems • AI Systems
Engineering Systems and Energy • Sustainable Electrical Energy Systems • Robotics and Control Systems
Multimedia Digital Signal Processing • Digital Communication Systems • Advanced Electronics
Communications, Projects and Electronic Engineering • Foundations of Physics • Mathematical Methods

Literary London • World Literature • Musical Genres Through Time • Writing and Difference
Reading Resilience • Life Writing • Modernism • Screenwriting • Digital Literacy • The Writer's Toolkit
Representation and Identity • World Literature • Literary London • The Craft of Filmmaking
Genre Fiction • Applied Drama Project • Genre Fiction • Post Colonial Writing • Texts and Afterlives

Representation and Identity • Animation • World Cinemas • Technology, Industry and Form
Performance Studies • Theatre Making • Film and TV Analysis • Performance Lab • Animation
The Craft of Filmmaking • The Professional Self • Representation and Identity • Film and TV Analysis
Representation and Identity • World Literature • Literary London • The Craft of Filmmaking

Asset Creation • Games Design • Setting and World Design • 3D Modelling for Games • UI/UX Design
Games Design • Games Branding and Communications • Fiction • Poetry • Game Development

Space, Place and Society • Living with Environmental Change • Earth Systems Science
Political and Economic Issues • Living with Environmental Change • Space, Place and Society

Global Innovation Investigation • Addressing Global Challenges • The World through Data
Foundations of Planetary Health • Ecosystem Transformation and Health Impacts • Global Health
Integrated Security Concepts • Applied Security Analysis • Addressing Global Challenges
Introduction to Social Cohesion • Movements and Technologies • Challenges and Communities

NB Please check our website for full list of courses and entry requirements
†Additional A Level requirement

SUBJECT/COURSE	A-LEVELS	BTEC	IB	UCAS CODE
History				
History and International Relations BA	ABB–BBC	DMM	29	VL12
Military and International History BA	ABB–BBC	DMM	29	V102
History BA	ABB–BBC	DMM	29	V200
Politics and History BSc	ABB–BBC	DMM	29	LVG1
Journalism				
Journalism (Communication) BA	ABB–BBC	DMM	29	P520
Journalism (Politics) BA	ABB–BBC	DMM	29	P510
Law				
Law LLB	AAB–BBB	DDM	30	M103
Law (Graduate Entry) LLB	2:2			M105
Law with Criminal Justice LLB	AAB–BBB	DDM	30	M1M2
Law with International Arbitration and Commercial Law LLB	AAB–BBB	DDM	30	MDM2
Life Sciences				
Life Sciences BSc	AAB–BBB	DDM	30	LF01
Mathematics				
Financial Mathematics BSc	ABB–ABC	DDM†	30	GN13
Financial Mathematics MMath	ABB–ABC	DDM†	30	GN1H
Mathematics BSc	ABB–ABC	DDM†	30	G103
Mathematics MMath	ABB–ABC	DDM†	30	G100
Mathematics with Computer Science BSc	ABB–BBC	DMM†	29	G1GL
Mathematics for Data Science BSc	ABB–ABC	DDM†	30	G1ND
Mathematics and Computing with Integrated Foundation Year	CCC–CDD	MMP	25	G503
Mechanical and Automotive Engineering				
Automotive Engineering BEng	AAB–BBB	DDD	30	HH30
Automotive Engineering MEng	AAA–ABB	DDD†	31	HHH0
Mechanical Engineering BEng	AAB–BBB	DDD	30	H303
Mechanical Engineering MEng	AAA–ABB	DDD†	31	H301
Media and Communications				
Media and Communications BSc	ABB–BBC	DMM	29	PP93
Medicine				
Medicine MBBS	AAA–AAB		36	A100
Music				
Music BA	ABB–BBC	DMM	29	W300
Music Production BA	ABB–BBC	DMM	29	W3P1

TYPICAL MODULES AND TOPICS

Africa and the World • Conflict in the Modern World • Migration and the Settler World 1600 – 1914
Europe at War • Makers of Modern Strategy • The Problem of the Past • Total War in the Modern Era
Europe in a Global Context • Arab-Israeli Conflict • National Security Intelligence
The Problem of the Past • Modern Political Thought • Europe in a Global Context • US Foreign Policy

Key Ideas in Media • News and Feature Writing • Media Law, Ethics and Regulation
News and Feature Writing • Journalism, Communication and Politics • Global Communication

Public Law and Legal Skills • Criminal Law and Criminal Justice Systems • Contract Law and Civil Justice Systems
Land Law • Criminal Law and Criminal Justice Systems • Contract Law and Civil Justice Systems
Public Law and Legal Skills • Criminal Law and Criminal Justice Systems • Academic and Professional Development
Public Law and Legal Skills • Criminal Law and Criminal Justice Systems • EU Law in its UK Context

Medical Biochemistry • Fundamentals of Human Anatomy and Physiology • Brain and Cognition

Programming and Mathematical Projects • Decision Making in the Face of Risk • Linear Algebra
Elements of Investment Mathematics • Interest Rate Theory • Experimental Design and Regression
Probability and Statistics • Scientific Computing • Linear Algebra • Encryption and Data Compression
Complex Variable Methods • Computer Intensive Statistical Methods • Time Series Modelling • Deep Learning
Fundamentals of Algorithms • Software Development and Management • Artificial Intelligence
Statistical Data Science and Machine Learning • Scientific Computing • Stochastic Models
Introduction to Computing • Programming • Introduction to Artificial Intelligence • Study Skills

Vehicle Dynamics and Aerodynamics • Fluid Mechanics • Technologies for Future Transport
Advanced Vehicle Propulsion Technologies • Robotics and Automation • Vehicle Design and Performance
Dynamics of Machines • Applied Fluid Mechanics • Mechatronics and Control Engineering
Advanced Thermofluids • Additive Manufacturing and Advanced CAD • Medical Device Engineering

Digital Media Landscapes • Key Ideas in Media • Culture and Society

Anatomy and Physiology • Communication and Clinical Skills • General Practice Placement

Composing • Studio Production • Ways of Hearing • Materials of Music • Orchestration and Arrangement
Studio Production: Introduction to the Art of Sound and Technology • Sound Engineering Theory

NB Please check our website for full list of courses and entry requirements
†Additional A Level requirement

SUBJECT/COURSE	A-LEVELS	BTEC	IB	UCAS CODE
Nursing				
Nursing (Adult) BSc	ABB–BBC	DMM	29	B701
Nursing (Child Health) BSc	ABB–BBC	DMM	29	B702
Nursing (Mental Health) BSc	ABB–BBC	DMM	29	B703
Occupational Therapy				
Occupational Therapy BSc	AAB–BBB	DDM	30	B920
Physiotherapy				
Physiotherapy BSc	AAB–ABB	DDM	31	B160
Politics and International Relations				
International Politics BSc	ABB–BBC	DMM	29	L240
International Relations and History BSc	ABB–BBC	DMM	29	LV21
Politics BSc	ABB–BBC	DMM	29	L200
Politics and History BSc	ABB–BBC	DMM	29	LVG1
Politics and Sociology BSc	ABB–BBC	DMM	29	LLH2
Psychology				
Psychology BSc	AAB–BBB	DDM	30	C801
Psychology (Sport, Health and Exercise) BSc	AAB–BBB	DDM	30	C802
Sociology				
Anthropology and Sociology BSc	ABB–BBC	DMM	29	LL6H
Politics and Sociology BSc	ABB–BBC	DMM	29	LLH2
Sociology BSc	ABB–BBC	DMM	29	L301
Sociology (Digital Media) BSc	ABB–BBC	DMM	29	LP33
Sport, Health and Exercise Sciences				
Life Sciences BSc	AAB–BBB	DDM	30	LF01
Psychology (Sport, Health and Exercise) BSc	AAB–BBB	DDM	30	C802
Sport, Health and Exercise Sciences BSc	AAB–BBB	DDM	30	C607
Sport, Health and Exercise Sciences (Physical Education, Coaching and Social Issues) BSc	AAB–BBB	DDM	30	CX40
Sport, Health and Exercise Sciences with Business Studies BSc	AAB–BBB	DDM	30	C6ND
Theatre				
Theatre BA	ABB–BBC	DMM	29	W440
Theatre and Creative Writing BA	ABB–BBC	DMM	29	W4WW
Theatre and English BA	ABB–BBC	DMM	29	WQ43

TYPICAL MODULES AND TOPICS

Human Sciences • Health and Wellbeing across the Life Continuum • Developing Skills for Practice
Research Methods • Health and Wellbeing across the Life Continuum • Human Sciences
Human Sciences • Developing Skills for Practice • Enhancing Skills for Mental Health Nursing

Practice Placement • Enabling Occupation • Professionalism and the Developing Occupational Therapist

Musculoskeletal Lower Quadrant • Systems of Physiology and Pathophysiology • Respiratory

Conflict in the Modern World • Parliamentary Thought • Plato's Republic
Modern South Asian History • The State and Revolution • Climate Politics • Africa and The World
Delivering Public Policy • Global London • Comparative Electoral Systems • Crisis and Critique
The Problem of the Past • Modern Political Thought • Europe in a Global Context • US Foreign Policy
Making Sense of Culture and Society • Crisis and Critique • Comparative Electoral Systems

Social and Community Psychology • Brain and Cognition • Developmental Psychology
Psychology of Sport and Exercise • Learning and Perception • Cognitive Neuroscience

Power, Inequality and Society • Ethnicity, Migration and Identity • Digital Culture
Making Sense of Culture and Society • Crisis and Critique • Comparative Electoral Systems
Digital Culture • Ethnography in South Asia • Colonialism, Migration and Global Racism
Digital Media Landscapes • Global London • Global Sociology • Power, Inequality and Society

Medical Biochemistry • Fundamentals of Human Anatomy and Physiology • Brain and Cognition
Psychology of Sport and Exercise • Learning and Perception • Cognitive Neuroscience
Physical Activity, Health and Wellbeing • Human Anatomy and Physiology • Sport Development Issues and Policy
Pedagogy, Social Psychology and Learning in Sport • Introduction to Biomechanics • Sport Development Issues and Policy
Management Enquiry • Organisational Behaviour • Principles and Practice of Marketing

Theatre Making • Critical Histories • The Performer: Acting and Performance • Performance Lab
Screenwriting • Gender as Performance • Musical Theatre Makers • Fiction • Writing Genre
Genre Fiction • Applied Drama Project • Genre Fiction • Post Colonial Writing • Texts and Afterlives

NB Please check our website for full list of courses and entry requirements
†Additional A Level requirement

Ready. Set. Apply.

We're thrilled that you're thinking of applying to Brunel.

We want to make the next steps as straightforward as possible for you, so we've put together a handy online guide with top tips to help you ace your application form and personal statement.

Below is a rough guide to the 2026 application cycle. At the time of printing, the UCAS deadlines had not been confirmed, so do check the **UCAS website** for deadline dates and up-to-date information.

Undergraduate Application Cycle

May 2025

UCAS Applications open

UCAS applications open from mid May 2025 for registration only.

September 2025

Complete and submit your application

From early September 2025 you'll be able to submit your application.

The deadline to apply for Medicine is mid-October 2025. The deadline for most other courses is Wednesday 14 January 2026.

February 2026

UCAS Extra opens

If you've used all five choices earlier on in the cycle and don't receive any offers, or you decide to decline any offers, you can use UCAS Extra to apply for more choices.

Any applications received after June 2026 are automatically entered into Clearing.

Scan here for everything you need to know about applying to Brunel including part-time or full-time study options

May – June 2026

Confirmation of your offer

Check UCAS to see the status of your offer.

Respond to offers

If you submit your application on time, you must respond to any offers you receive by early June.

August 2026

Results day

A-level results day is mid August* (in England). This is when you can find out if you have successfully met your grade requirements.

Clearing

If your application is unsuccessful, or you've changed your mind about where or what you want to study, you can use Clearing to apply for a different course or university, if places are still available

September 2026

Welcome to Brunel!

Congratulations on getting your place at Brunel. Once you've completed your enrolment, you'll be invited to join Welcome activities and course inductions at the start of term.

Brunel in 60

From the UN to Brunel

Renowned as a world expert on minority and indigenous rights in international law, Prof Alexandra Xanthaki is midway through her six-year stint as the United Nations Special Rapporteur in the field of cultural rights



2021

Journalism staff and students start up The Hillingdon Herald, the borough's local free paper with a monthly circulation of 10,000. Shortlisted for the Times Higher Educational Awards for Outstanding contribution to the local community in 2024.

170,000
alumni across the world

30,000
overseas in over

175
different countries.
Alumni associations in

15
countries including China, India, Pakistan, Nigeria, Singapore and Hong Kong



Breaking down traditional barriers in the literary world, **Prof Daljit Nagra MBE** is shaping the future of literature for the next generation of writers

Brunel's prize-winning creative writers include

Booker Prize winner Prof Bernardine Evaristo OBE, Prof Daljit Nagra MBE and Costa Book of the Year Winner Prof Hannah Lowe



Brunel's **Tienga Ngale** scoops Social Work Student of the Year Award 2024



Brunel Medical School student and doctor-to-be Eshwa Zahra wins national competition

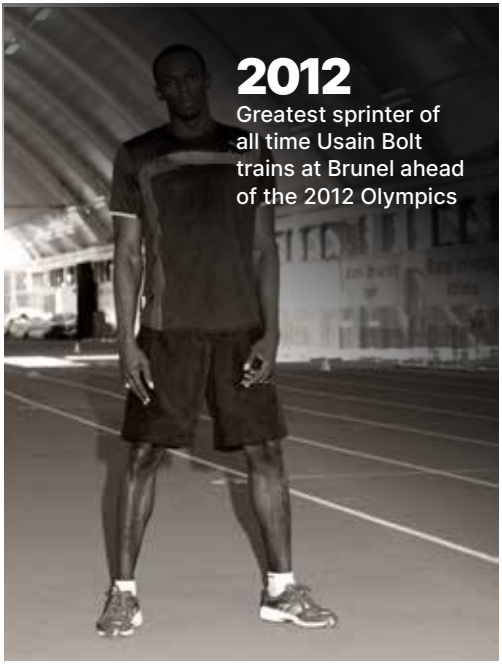


BSc Industrial & Product Design alumnus entrepreneur Jonathan Fisher wins the Red Bull Basement 2025 UK Final for his business idea, Peter. It's a medical device to help people with Parkinson's Disease regain their mobility.

Thanks to subject-specific tutoring through our Urban Scholars programme

94%

of disadvantaged year 11 students who took part exceeded their GSCE results target in Maths, English and Science



2012

Greatest sprinter of all time Usain Bolt trains at Brunel ahead of the 2012 Olympics

We're looking forward to welcoming you to our Brunel community – be part of our next chapter

How to get in touch

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Connect with us

Admissions and enquiries

Talk to us online at
brunel.ac.uk/about/admissions
9.30am–4.30pm, Monday–Friday

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This brochure is intended as a general guide for prospective students. We recommend you also view our website for more detail about specific courses.

The University has sought to ensure that the information given in this brochure is correct at the time of publication or last modification, but it may be subject to change without notice. You should visit the website before making any decisions to ensure that you have the University's most up-to-date published information.

While the University aims to deliver the programmes, modules and facilities described in this brochure, there may be times where changes are needed. Importantly, nothing in this brochure should be construed as an offer by the University. Any offer made by the University will be subject to its own terms and they will be made clear to the applicant at the time. This brochure does not create a contract or other legally binding relationship between the University and a prospective student and/or any other third party.

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