




Aston University
BIRMINGHAM UK



BREAK ON THROUGH

UNDERGRADUATE PROSPECTUS 2026

**UNIVERSITY
OF THE YEAR
FOR STUDENT
SUCCESS 2025**

Daily Mail University Guide, 2025

**21ST
IN THE UK**

Guardian University Guide, 2025

**TOP 20
FOR GRADUATE
SALARIES**

Out of all higher education Institutions
5 years after graduation at **£35,400**

Longitudinal Education Outcomes, 2024

**TRIPLE GOLD
THE HIGHEST
RATING
POSSIBLE**

Teaching Excellence Framework, 2023



BREAK ON THROUGH

At Aston University, we are redefining what it means to be a university in the modern world, breaking free from tradition to create a truly transformative experience tailored to your success.

We put you at the centre of everything we do, empowering you to grow, stand out, and thrive in your studies, work, and life. Through our hands-on approach to learning, industry placements, and unparalleled business connections, you will gain the skills, confidence, and real-world experience to shape your future and achieve your ambitions.

Our graduates don't just step into the world - they shape it. Aston alumni are among the highest earning in the country, launching innovative businesses, excelling with leading employers, and redefining what's possible in their fields. They don't just adapt, they drive change.

It's no wonder Aston University has been named the **Daily Mail University of the Year for Student Outcomes**, a testament to our commitment to student success and employability.

Located in the heart of Birmingham, the UK's dynamic and multicultural second city, Aston University offers endless opportunities for growth, collaboration, and inspiration. This is more than just a place to study - it's a launchpad for your future.

So, what are you waiting for? At Aston University, you'll grow. You'll progress. You'll transform. Break through and discover what's possible.



Professor Aleks Subic
Vice-Chancellor and Chief Executive

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OPEN DAYS

FRIDAY 4TH JULY 2025

SATURDAY 27TH SEPTEMBER 2025

SATURDAY 15TH NOVEMBER 2025



**"I'VE HAD OPPORTUNITIES
TO BUILD THE SKILLS THAT
MATTER FOR MY FUTURE."**

**MANNY
LLBLAW**



**SCAN TO LEARN ABOUT
MY STORY OR VISIT
[ASTON.AC.UK/MANNY](https://aston.ac.uk/manny)**

BIRMINGHAM - A GREAT STUDENT CITY

Birmingham is exciting, vibrant, diverse and welcoming. With so much to see and do, it's more than just a city centre, it's a great place to live, learn and study.

FANTASTIC FOOD

Birmingham's food scene is full of global flavours. From Michelin-starred restaurants to trendy street food markets, the Balti Triangle and the Chinese Quarter, you'll find something to satisfy every craving. Explore everything from farmers' markets to the award-winning Digbeth Dining Club and you will soon discover your favourite foods and places to eat.

SPORT

Whether you're into football, rugby, or basketball, Birmingham has it all. The city is home to premier league football teams, rugby clubs, athletics and has fantastic sports venues. If you enjoy the thrill of live sporting action, Birmingham is the place. Try rock climbing, cycling, or even kayaking in one of the many outdoor spaces.



PLACES TO VISIT

Birmingham's museums are among the best in the UK, showcasing everything from ancient history to cutting-edge technology. Explore the Science Museum, the Ikon, Thinktank, and the Birmingham Museum & Art Gallery. Getting around the city is easy with fantastic public transport options.

GREEN PARKS AND SPACES

Unwind in one of Birmingham's many green spaces. Whether you're relaxing in Cannon Hill Park, strolling around the Birmingham Botanical Gardens, or cycling along the Grand Union Canal, there's always a peaceful spot to enjoy nature.

SHOPPING

Birmingham is a shopper's paradise. From the luxury Mailbox and the Bullring, Selfridges and Grand Central to quirky independent stores (and the world's largest Primark) you'll find everything you need.

COMEDY SCENE

If you're after laughs, Birmingham's comedy scene won't disappoint. With venues like The Glee Club and the Mac, you can catch top comedians or discover up-and-coming talent. From stand-up to improv, the city offers a range of comedies to suit all tastes.

THEATRES

The theatre scene in Birmingham is one of the best, with everything from large-scale musicals to cutting-edge performances at intimate venues. The Birmingham Hippodrome and the REP Theatre are just the start; check out the variety of shows all year round.

NIGHTLIFE

Birmingham's nightlife is legendary! From stylish cocktail bars to lively pubs and late-night clubs, there's something for everyone. The Jewellery Quarter, Digbeth, and Broad Street are hotspots for students, offering a mix of laid-back vibes and energetic nights.

FUN THINGS TO DO

Visit Lane 7 for bowling, karaoke, darts, pool and ping pong. Crack the codes and test your skills at Escape Live and if you are into the classic arcade, try NQ64 and play on retro arcade games and classic consoles.

CINEMAS

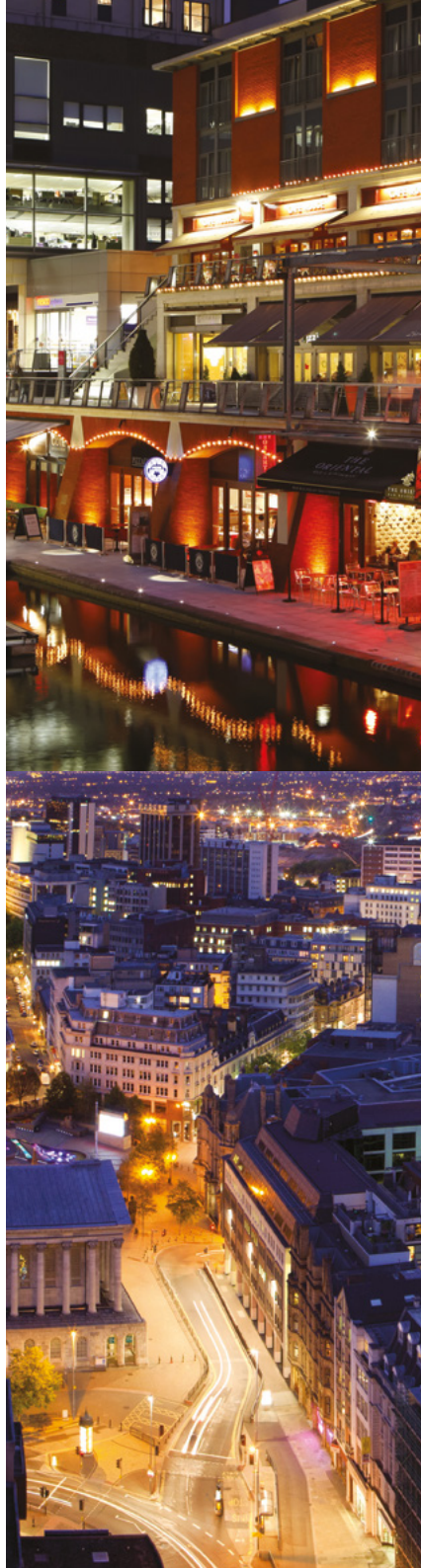
If you love film, Birmingham has a thriving cinema scene. From the latest blockbusters at the Odeon to indie flicks at the Electric Cinema, you'll find something for every movie fan.

MUSIC

With iconic venues like the O2 Academy and Symphony Hall, you'll find live music to suit every taste from rock and pop to classical and jazz.



Learn more about Birmingham
aston.ac.uk/birmingham



WHERE TO FIND US

Our campus is centrally located on one site in the heart of the city of Birmingham and within walking distance of the many exciting features of the city.

With a fantastic network of buses, trains and trams Birmingham is one of the most accessible cities in the UK.

Birmingham's central location makes it a great place to explore many tourist attractions. Bath, Ironbridge and the city of Oxford are relatively close, and great for day trips.

Birmingham Airport offers direct destinations to over 130 direct routes and over 450 one-stop destinations.

-  **CITY CENTRE AND SHOPPING**
5 minutes walk from campus
-  **BIRMINGHAM AIRPORT**
10 minutes on the train
-  **BIRMINGHAM COACH STATION**
14 minutes walk from campus
-  **NEW STREET STATION**
12 minutes walk from campus
-  **SNOW HILL AND MOOR STREET STATION**
9 minutes walk from campus



**"THE BEST THING ABOUT ASTON
HAS BEEN MAKING LIFELONG
MEMORIES AND FRIENDS.
BIRMINGHAM AND ASTON ARE
SUCH FRIENDLY COMMUNITIES.
ASTON WAS THE ONLY PLACE I
WANTED TO COME TO UNIVERSITY."**

HALIMA
LLBLAW



**SCAN TO LEARN ABOUT
MY STORY OR VISIT
[ASTON.AC.UK/HALIMA](https://aston.ac.uk/halima)**

EXCEPTIONAL CAREER OUTCOMES FOR A SUCCESSFUL FUTURE

We take pride in our students' success after graduation. We don't just prepare you for a job – we prepare you for a rewarding career. Whether you are interested in working for a multinational company, a non-profit organisation, or launching your own business, we give you the tools and experience to achieve your career aspirations.

With high employability rates, excellent starting salaries, and diverse career options, we will help you unlock your potential.

Akshara Sharma began her journey as a medical student at Aston Medical School to pursue her dream of becoming a doctor, which she'd had since the age of eight.

Since graduating in 2023, she successfully secured a role joining Birmingham's Queen Elizabeth Hospital (QE) as a Resident Doctor.

Dr Sharma says "relocating to Birmingham in 2018 was a really good experience" and as one of the first cohort of medics at Aston University she adds "it was a small and close-knit community, with an excellent tutor-student ratio, meaning that I felt fully supported from the start and throughout the degree."



Hobby Store Group founder, Ben Curtis, was just 14 when he launched his first business from his bedroom, which began with a passion for collecting model aircraft.

Ben, who graduated from Aston University with an International Business and Management degree, says "I self-funded my business from day one. The journey taught me invaluable lessons in SEO and online marketing, including the nuances of managing Facebook, Instagram and Google ads. Engaging actively in online communities was pivotal in spreading the word about our brand."

Inspired by his success, in 2018 the Hobby Store Group Director decided to expand his business to include model railways. Ben turned to BSEEN, an entrepreneurial support programme led by Aston University that has helped more than 800 new businesses launch through start-up boot camps, a network of business mentors and workspace.



When you graduate, enjoy access to the Alumni Club and join our exclusive online platform that connects you to graduates all over the world. Find out more aston.ac.uk/alumni



'AFTER ASTON I...' PODCAST!

We interview our alumni – some of the UK's most employable graduates – and hear the remarkable stories of where their careers have taken them. Find After Aston I... on your usual podcast channel, or [scan the QR code](#).



EXCEL YOUR FUTURE WITH ASTON UNIVERSITY

We don't just prepare you for a job – we prepare you for a successful, fulfilling career. Our Careers and Placements team is committed to helping you at every step of the way.

At Aston University, you don't just learn – you learn to lead.

STUDY OR WORK ABROAD

Imagine enhancing your CV by gaining international experience, improving your language skills, and immersing yourself in a new culture. You can do all this and more through our study and work abroad opportunities.

PROFESSIONAL PLACEMENTS

Boost your employability and gain real-world experience before you even graduate. We work closely with industry professionals worldwide to source placement opportunities for our students to gain hands-on experience and apply your academic knowledge in real-world situations.



WORKING WITH INDUSTRY LEADING COMPANIES

We have established strong connections with hundreds of employers across the West Midlands, the UK, and internationally. These relationships ensure our students can access some of the best placement opportunities available, from working with multinational companies to small, local start-ups.

STAND OUT FROM THE COMPETITION

When preparing for the job market, we know what employers are looking for. We help you develop the skills and confidence to succeed; from perfecting your CV to refining your interview techniques, our wide range of resources helps you stand out from the competition.

HANDS-ON EXPERIENCE

Our degree courses are designed with employability in mind. We integrate practical, hands-on experience into your studies to ensure that, along with academic knowledge, you have the practical experience that employers value.

START-UP SUPPORT

We know that some students are determined to start their own businesses or create their own opportunities. That's why we offer extensive support for budding entrepreneurs who are looking for a helping hand with launching and growing their own start-ups.



Learn more about how our
Careers and Placements team
can help aston.ac.uk/careers

EVERYTHING YOU NEED, ALL ON ONE CAMPUS

SUSTAINABLE CAMPUS

We are committed to reducing our impact in the environment and our community. Sustainability is important to us and we monitor our activities to reduce our footprint and carbon emissions.

SPORT ASTON

Sport Aston is the go-to place to get fit, stay fit and have fun working out while enjoying the fantastic range of facilities we have to offer. You'll find a fully equipped gym, yoga and exercise classes, and badminton and squash courts. Enjoy a swim and relax in the sauna or steam room.

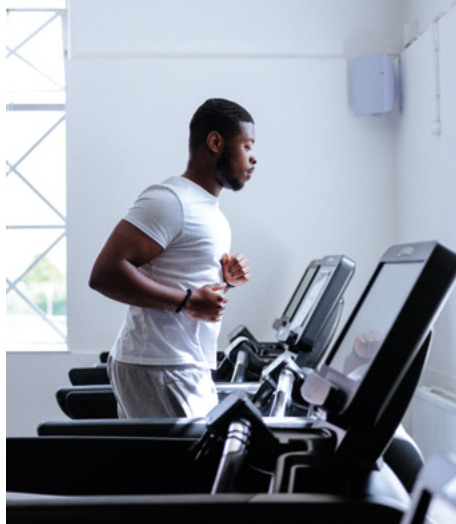
STUDENT SOLUTIONS CENTRE

For everything and anything, our helpful staff are here to support you and offer advice. Have a question about finances, want to find out about wellbeing, or just need some help? We are here for you.

STUDENT STUDY SPACES

With areas for group working and quiet study, you can hook your laptop to a TV screen and rehearse a presentation, collaborate on projects or focus on your coursework.

Up for a challenge? Exercise your mind and body using one of the stationary study bikes.



**"ASTON HAS OFFERED ME A
DEGREE IN HIGH DEMAND,
WITH THE PERSONAL AND
PROFESSIONAL GROWTH I
NEED *TO REACH MY GOALS.*"**

ALEX
MSC DATA SCIENCE



**SCAN TO LEARN ABOUT
MY STORY OR VISIT
[ASTON.AC.UK/ALEX](https://aston.ac.uk/alex)**

ASTON STUDENTS' UNION

Welcome to Aston Students' Union, your go-to place for making your university experience unforgettable.

Run by students, for students, we're here to represent your views and make sure you get the most out of your time at Aston University.

Our spaces are designed for you – grab a bite to eat at the SU Lounge bar and restaurant, play a game of pool, watch something on the big screen, or just relax with friends. Need to catch up on work or charge your phone? You're covered.

We've got a dedicated prayer space and versatile rooms to support student-run clubs and societies.

With over 140 groups to choose from, there's something for everyone. Can't find what you're looking for? Start your own club with some like-minded friends.



Learn more about
Aston Students' Union
astonsu.com



A UNIVERSITY WITH A DIFFERENCE

At Aston University we go far beyond the standard lectures and exams format of teaching and assessment. Gamification, hands-on learning, interactive sessions and real-world projects ensure you are not just learning but becoming a professional from day one.

Exams not your thing? We get it. Many of our courses focus on a wide range of assessments, giving you a chance to shine in ways that bring out your full potential. Pitches, scenario responses and group projects are just a few.

SKILLS FOR THE FUTURE

With Aston Power Skills - four key skills that will ensure you can stand out from the crowd - you'll be in high demand from employers, ready to excel no matter what industry or role you go into. Ready to hit the ground running, you will have the confidence and ability to make a real difference.

GET THE GOLD TEACHING EXPERIENCE

We're the only university in the West Midlands to get **Triple Gold in the Teaching Excellence Framework**. What does this mean to you? You'll be taught by incredible staff who make your subject enjoyable and who take an inclusive approach, so you'll get the support you need.

At Aston University we don't believe in 'one size fits all.' We understand that every student comes with their own unique story, strengths, and challenges. We want to help you succeed, not just in your studies, but in life after graduation. This commitment to helping students, no matter their background or where they start from, and the fantastic degree and career outcomes our students achieve, is why we're ranked second in England for social mobility.



"ASTON UNIVERSITY HAS SUPPORTED MY JOURNEY IN ENGINEERING. MY FOUNDATION YEAR WAS INCREDIBLY HELPFUL IN PREPARING ME FOR MY STUDIES AND LIFE IN THE UK, WHILE THE WOMEN IN ENGINEERING SCHOLARSHIP PROVIDED INVALUABLE MENTORING."

SANDALI
BENG CHEMICAL ENGINEERING



**SCAN TO LEARN ABOUT
MY STORY OR VISIT
[ASTON.AC.UK/SANDALI](https://aston.ac.uk/sandali)**



Adobe Creative Campus

We equip you with industry-standard digital skills through Adobe Creative Cloud, enabling you to excel in assignments, build career-ready expertise, and connect globally as part of Creative Campuses. Access tools for generative AI, design, and storytelling—boosting your employability in a world where creativity, collaboration and problem-solving are essential for success.

Find out more aston.ac.uk/adobe-creative-campus



LEARNING AND STUDY SUPPORT

DIGITAL TECHNOLOGY SUPPORT

We provide dedicated facilities, services and support for your digital needs. Our extensive IT facilities offer a range of networked software packages, database systems, modelling tools and computer-aided learning materials.

You'll find WiFi study spaces around campus and My Aston Portal (MAP) hosts many of the digital services you need to access your modules, lectures, slides, assignments and connect with your fellow students.

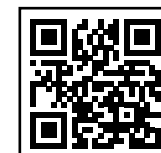
LIBRARY AND LEARNING SERVICES

We are with you all the way to help you maximise your potential.

We support you by providing up-to-date books and articles online and in print, a range of study spaces across campus to suit your needs 24/7, which include laptops you can borrow and access to computers.

With us, you can learn how to develop your speaking and presentation skills, time management and essay writing. Improve your maths, academic writing, English language and communication skills, research skills and much more.

You can also join one of our mentoring schemes to help you settle into university life, build confidence and learn from the experiences of others.



Learn more about the Library and its services
aston.ac.uk/library

**"ASTON'S
REPUTATION
AND FOCUS ON
EMPLOYABILITY
MADE IT THE IDEAL
CHOICE FOR ME."**

NAMITHA
BSC INTERNATIONAL
BUSINESS AND MANAGEMENT

FIND YOUR M



**SCAN TO LEARN ABOUT
MY STORY OR VISIT
ASTON.AC.UK/NAMITHA**

SUPPORTING YOU

We are here to help and looking after you during your time as a student at Aston University is essential to us. Not sure where to start? Just ask.

WELLBEING AND MENTAL HEALTH SUPPORT

Our teams provide information and advice on managing mental health conditions, promote and support wellbeing, including a counselling service.

DISABILITY AND NEURODIVERSITY SUPPORT

We provide advice and support to students who have a physical or sensory disability, neurodiversity, specific learning differences or long-term health conditions.

CHAPLAINCY

Our chaplains offer pastoral support for staff and students. The team are here for those of all religious backgrounds or none at the University.

ADVICE SERVICES

Whether you need advice about money matters, being an international student or any aspect of being a student, our advice teams and Student Solutions Centre are here to help.

SCHOLARSHIPS

We offer a range of scholarships to ensure that anyone who is qualified to come to Aston University can do so, regardless of their financial circumstances. We are committed to supporting the most talented and hardworking students to achieve their potential through schemes that help lower tuition and living costs.

PEER MENTORING

This is a relationship with great benefits. In helping others, you help yourself along the way and gain skills in leadership, communication, self-awareness and enhance your professional experience.



Learn more about the support we have on offer
aston.ac.uk/support



FEEL AT HOME

Accommodation is just minutes from your lectures and the many great services on offer or available to you, and you'll be part of a friendly campus. A supermarket, cashpoint and cafés are nearby.

Aston Student Village accommodation (owned and managed by Unite Student Accommodation) has everything you need.

We guarantee accommodation for all first year students, provided they meet the criteria in our allocations policy.



Learn more about accommodation at: aston.ac.uk/accommodation



GUARANTEED FIRST YEAR STUDENT ACCOMMODATION



BEDROOM COMPLETE WITH STUDY SPACE



ALL UTILITY BILLS INCLUDED



FREE HIGH-SPEED INTERNET



ENSUITE BATHROOM FACILITIES



ONSITE SAFETY



ONSITE LAUNDRY

INTERNATIONAL STUDENT EXPERIENCE

As an international student at Aston University, you'll join a diverse community from over 120 countries. Located in Birmingham, the UK's second-largest city, our campus connects you to a vibrant, multicultural city and a global centre for business and industry.

As a top career-focused university, Aston University also supports international students with opportunities including a work placement year, integrated placements, or work-focused course modules.

You can also join industry projects, competitions, and exclusive events with employers. Plus, connect with alumni networks locally, nationally, and worldwide.

We provide support to help you find part-time jobs and volunteering opportunities. You'll also have access to a start-up incubator and free English language support throughout your course.



Find out about scholarships, applying, visas, life in the UK and more at aston.ac.uk/international



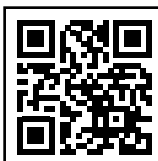
Don't meet our entry requirements? International students can study an OnCampus Aston course, and, once successfully completed, are guaranteed admission to their chosen Aston University degree. For more information about OnCampus, visit oncampus.global/aston



OUR COURSES

We're proud to offer courses that don't just teach you—they prepare you to go further. Informed by world-class research and led by experts at the top of their game, our courses push boundaries and prepare you for new opportunities.

From hands-on industry placements, to cutting-edge technology and exciting learning spaces, we've got everything you need to excel. You'll build skills, make connections, and gain confidence. Our courses are all about helping you smash your goals and be ready for what's next.



Search through all of our most up-to-date courses by scanning the QR code or visit aston.ac.uk/courses



Our contextual offer scheme considers your background and achievements, potentially reducing your undergraduate offer by one or two grades. Eligibility is assessed during the application process. Visit aston.ac.uk/contextualoffer to learn more.



For up-to-date course requirements and information, visit aston.ac.uk/courses, scan the QR code for your course or visit your course URL.

Course/ Duration	Entry Grade	Placement Year	URL/QR Code
Accounting and Finance (BSc Hons) 4 years	GCSE: Maths B/5 English C/4 A level: BBB BTEC Ext Dip: DDD IB Diploma*: 31 inc. 5,5,5 HL	Compulsory	aston.ac.uk/N420 
Artificial Intelligence and Robotics (BSc Hons) 4 years	GCSE: English and Maths C/4 A level: ABB (Maths A) BTEC Ext Dip: See website IB Diploma*: 32 inc. 6,5,5 HL	Compulsory	aston.ac.uk/GH76 
Biochemistry (BSc Hons) 4 years	GCSE: 5 subjects at C/4 including English and Maths A level: BBB (Chemistry OR Biology plus one other science subject from: Biology, Chemistry, Maths OR Physics) BTEC Ext Dip: See website IB Diploma*: See website	Compulsory	aston.ac.uk/C700 
Biomedical Engineering (BEng Hons) 3/4 years	GCSE: English and Maths C/4 A level: BBC (Including 2 of listed STEM (b) subject) BTEC Ext Dip: See website IB Diploma*: 29 inc. 5,5,4 HL	Optional	aston.ac.uk/H542 

*Subject pre-requisites for HL and SL apply

STEM (a) subjects: Further Maths, Statistics, Physics, Design Technology, Chemistry, Engineering Science, Computer Science, Biology, Electronics.

STEM (b) subjects: Maths, Further Maths, Statistics, Physics, Design Technology, Chemistry, Engineering Science, Computer Science, Biology, Electronics.

STEM (c) subjects: Maths, Further Maths, Statistics, Physics, Engineering Science, Computer Science, Electronics.

STEAM subjects: Art and Design, Maths, Further Maths, Statistics, Physics, Design Technology, Chemistry, Engineering Science, Computer Science, Biology, Electronics.



For up-to-date course requirements and information, visit aston.ac.uk/courses, scan the QR code for your course or visit your course URL.

Course/ Duration	Entry Grade	Placement Year	URL/QR Code
Biomedical Engineering (MEng Hons) 4/5 years	GCSE: English and Maths C/4 A level: BBC (Including 2 of listed STEM (b) subject) BTEC Ext Dip: See website IB Diploma*: 29 inc. 5,5,4 HL	Optional	aston.ac.uk/H541 
Biomedical Science (BSc Hons) 3/4 years	GCSE: 5 subjects at C/4 including English and Maths A level: BBB (Biology) BTEC Ext Dip: See website IB Diploma*: See website	Optional	aston.ac.uk/C900 
Business Analytics (BSc Hons) 4 years	GCSE: Maths B/5 and English C/4 A level: BBB BTEC Ext Dip: DDD IB Diploma*: 31 inc. 5,5,5 HL	Compulsory	aston.ac.uk/NG12 
Business and International Relations (BSc Hons) 4 years	GCSE: C/4 in English and Maths A level: BBC BTEC Ext Dip: DDM IB Diploma*: 29 inc. 5,5,4 HL	Compulsory	aston.ac.uk/LN21 
Business and Management (BSc Hons) 4 years	GCSE: C/4 in English and Maths A level: BBB BTEC Ext Dip: DDD IB Diploma*: 31 inc. 5,5,5 HL	Compulsory	aston.ac.uk/NN12 

*Subject pre-requisites for HL and SL apply

STEM (a) subjects: Further Maths, Statistics, Physics, Design Technology, Chemistry, Engineering Science, Computer Science, Biology, Electronics.

STEM (b) subjects: Maths, Further Maths, Statistics, Physics, Design Technology, Chemistry, Engineering Science, Computer Science, Biology, Electronics.



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Course/ Duration	Entry Grade	Placement Year	URL/QR Code
Business and Politics (BSc Hons) 4 years	GCSE: C/4 in English and Maths A level: BBC BTEC Ext Dip: DDM IB Diploma*: 29 inc. 5,5,4 HL	Compulsory	aston.ac.uk/LN2C 
Business and Sociology (BSc Hons) 4 years	GCSE: C/4 in English and Maths A level: BBC BTEC Ext Dip: DDM IB Diploma*: 29 inc. 5,5,4 HL	Compulsory	aston.ac.uk/LN31 
Business and Supply Chain Management (BSc Hons) 4 years	GCSE: English and Maths C/4 A level: BBC any subjects or BCC Including 1 of listed STEM (b) subject BTEC Ext Dip: DDM IB Diploma*: 29 inc. 5,5,4 HL in any subjects or 28 inc. 5,4,4 HL including 1 of listed STEM (b) subjects	Compulsory	aston.ac.uk/N1J9 
Business Computing and IT (BSc Hons) 4 years	GCSE: C/4 in English and Maths A level: BBB BTEC Ext Dip: DDD IB Diploma*: 31 inc. 5,5,5 HL	Compulsory	aston.ac.uk/NG45 

STEM (c) subjects: Maths, Further Maths, Statistics, Physics, Engineering Science, Computer Science, Electronics.

STEAM subjects: Art and Design, Maths, Further Maths, Statistics, Physics, Design Technology, Chemistry, Engineering Science, Computer Science, Biology, Electronics.



For up-to-date course requirements and information, visit aston.ac.uk/courses, scan the QR code for your course or visit your course URL.

Course/ Duration	Entry Grade	Placement Year	URL/QR Code
Business Enterprise Development (BSc Hons) 3 years	GCSE: C/4 in English and Maths A level: BBC BTEC Ext Dip: DDM IB Diploma*: 29 inc. 5,5,4 HL	N/A	aston.ac.uk/N215
Chemical Engineering (BEng Hons) 3/4 years	GCSE: English and Maths C/4 A level: BBC Including Maths and another of listed STEM (a) subjects BTEC Ext Dip: See website IB Diploma*: 29 inc. 5,5,4 HL	Optional	aston.ac.uk/H803
Chemical Engineering (MEng Hons) 4/5 years	GCSE: English and Maths C/4 A level: BBC Including Maths and another of listed STEM (a) subjects BTEC Ext Dip: See website IB Diploma*: 29 inc. 5,5,4 HL	Optional	aston.ac.uk/H804
Civil Engineering (BEng Hons) 4 years	GCSE: English and Maths C/4 A level: BBC Including Maths and another of listed STEM (a) subjects BTEC Ext Dip: See website IB Diploma*: 29 inc. 5,5,4 HL	Compulsory	aston.ac.uk/H200
Civil Engineering (MEng Hons) 5 years	GCSE: English and Maths C/4 A level: BBC Including Maths and another of listed STEM (a) subjects BTEC Ext Dip: See website IB Diploma*: 29 inc. 5,5,4 HL	Compulsory	aston.ac.uk/H201

*Subject pre-requisites for HL and SL apply

STEM (a) subjects: Further Maths, Statistics, Physics, Design Technology, Chemistry, Engineering Science, Computer Science, Biology, Electronics.

STEM (b) subjects: Maths, Further Maths, Statistics, Physics, Design Technology, Chemistry, Engineering Science, Computer Science, Biology, Electronics.



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Course/ Duration	Entry Grade	Placement Year	URL/QR Code
Computer Science (BSc Hons) 3/4 years	GCSE: English and Maths C/4 A level: BBB any subject or BBC including 1 of listed STEM (c) subjects BTEC Ext Dip: DDM IB Diploma*: 31 inc. 5,5,5 HL in any subject or 29 inc. 5,5,4 HL including 1 of listed STEM subjects	Optional	aston.ac.uk/G400
Construction Project Management (BSc Hons) 3/4 years	GCSE: English and Maths C/4 A level: BBC any subjects or BCC Including 1 of listed STEM (b) subject BTEC Ext Dip: DDM IB Diploma*: 29 inc. 5,5,4 HL in any subjects or 28 inc. 5,4,4 HL including 1 of listed STEM (b) subjects	Optional	aston.ac.uk/K221
Criminology (BSc Hons) 4 years	GCSE: English and Maths C/4 A level: BBC BTEC Ext Dip: DDM IB Diploma*: 29 inc. 5,5,4 HL	Compulsory	aston.ac.uk/L370
Cybersecurity (BSc Hons) 4 years	GCSE: English and Maths C/4 A level: BBB any subject or BBC including 1 of listed STEM (c) subjects BTEC Ext Dip: DDM IB Diploma*: 31 5,5,5 in any subject or 29 5,5,4 Including 1 of listed STEM subjects	Compulsory	aston.ac.uk/I190

STEM (c) subjects: Maths, Further Maths, Statistics, Physics, Engineering Science, Computer Science, Electronics.

STEAM subjects: Art and Design, Maths, Further Maths, Statistics, Physics, Design Technology, Chemistry, Engineering Science, Computer Science, Biology, Electronics.



For up-to-date course requirements and information, visit aston.ac.uk/courses, scan the QR code for your course or visit your course URL.

Course/ Duration	Entry Grade	Placement Year	URL/QR Code
Design Engineering (BEng Hons) 3/4 years	GCSE: English and Maths C/4 A level: BBC Including Maths and another of listed STEM (a) subjects BTEC Ext Dip: See website IB Diploma*: 29 inc. 5,5,4 HL	Optional	aston.ac.uk/H150
Economics (BSc Hons) 4 years	GCSE: C/4 in English and B/5 in Maths A level: BBB BTEC Ext Dip: DDD IB Diploma*: 31 inc. 5,5,5 HL	Compulsory	aston.ac.uk/L100
Economics and Management (BSc Hons) 4 years	GCSE: Maths B/5 and English C/4 A level: BBB BTEC Ext Dip: DDD IB Diploma*: 31 inc. 5,5,5 HL	Compulsory	aston.ac.uk/LN12
Economics and Politics (BSc Hons) 4 years	GCSE: Maths B/5 and English C/4 A level: BBC BTEC Ext Dip: DDM IB Diploma*: 29 inc. 5,5,4 HL	Compulsory	aston.ac.uk/LL12
Electrical and Electronic Engineering (BEng) 3/4 years	GCSE: English and Maths C/4 A level: BBC Including Maths and another of listed STEM (a) subjects BTEC Ext Dip: See website IB Diploma*: 29 inc. 5,5,4 HL	Optional	aston.ac.uk/H600

*Subject pre-requisites for HL and SL apply

STEM (a) subjects: Further Maths, Statistics, Physics, Design Technology, Chemistry, Engineering Science, Computer Science, Biology, Electronics.

STEM (b) subjects: Maths, Further Maths, Statistics, Physics, Design Technology, Chemistry, Engineering Science, Computer Science, Biology, Electronics.



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Course/ Duration	Entry Grade	Placement Year	URL/QR Code
Electrical and Electronic Engineering (MEng Hons) 4 years	GCSE: English and Maths C/4 A level: BBC Including Maths and another of listed STEM (a) subjects BTEC Ext Dip: See website IB Diploma*: 29 inc. 5,5,4 HL	Integrated	aston.ac.uk/H601
Electronic Engineering and Computer Science (BEng Hons) 3/4 years	GCSE: English and Maths C/4 A level: BBC Including Maths and another of listed STEM (a) subjects BTEC Ext Dip: See website IB Diploma*: 29 inc. 5,5,4 HL	Optional	aston.ac.uk/GH46
Electronic Engineering and Computer Science (MEng Hons) 4 years	GCSE: English and Maths C/4 A level: BBC Including Maths and another of listed STEM (a) subjects BTEC Ext Dip: See website IB Diploma*: 29 inc. 5,5,4 HL	Integrated	aston.ac.uk/GH64
English and Sociology (BSc Hons) 4 years	GCSE: English and Maths C/4 A level: BBC BTEC Ext Dip: DDM IB Diploma*: 29 inc. 5,5,4 HL	Compulsory	aston.ac.uk/QL33
English Language (BA Hons) 3/4 years	GCSE: English and Maths C/4 A level: BBC BTEC Ext Dip: DDM IB Diploma*: 29 inc. 5,5,4 HL	Optional	aston.ac.uk/Q310

STEM (c) subjects: Maths, Further Maths, Statistics, Physics, Engineering Science, Computer Science, Electronics.

STEAM subjects: Art and Design, Maths, Further Maths, Statistics, Physics, Design Technology, Chemistry, Engineering Science, Computer Science, Biology, Electronics.



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Course/ Duration	Entry Grade	Placement Year	URL/QR Code
English Language and Literature (BA Hons) 4 years	GCSE: English and Maths C/4 A level: BBC BTEC Ext Dip: DDM IB Diploma*: 29 inc. 5,5,4 HL	Compulsory	aston.ac.uk/ Q321
Finance (BSc Hons) 4 years	GCSE: Maths B/5 and English C/4 A level: BBB BTEC Ext Dip: DDD IB Diploma*: 31 inc. 5,5,5 HL	Compulsory	aston.ac.uk/ N300
Healthcare Science (Audiology) (BSc Hons) 3 years	GCSE: 5 subjects at C/4 including English. You will also need GCSE Maths B/5 A level: ABB (Biology or Physics) BTEC Ext Dip: See website IB Diploma*: See website	Compulsory integrated placements throughout	aston.ac.uk/ B611
History (BA Hons) 4 years	GCSE: English and Maths C/4 A level: BBC BTEC Ext Dip: DDM IB Diploma*: 29 inc. 5,5,4 HL	Optional	aston.ac.uk/ V100
History and English (BSc Hons) 4 years	GCSE: English and Maths C/4 A level: BBC BTEC Ext Dip: DDM IB Diploma*: 29 inc. 5,5,4 HL	Compulsory	aston.ac.uk/ VQ13

*Subject pre-requisites for HL and SL apply

STEM (a) subjects: Further Maths, Statistics, Physics, Design Technology, Chemistry, Engineering Science, Computer Science, Biology, Electronics.

STEM (b) subjects: Maths, Further Maths, Statistics, Physics, Design Technology, Chemistry, Engineering Science, Computer Science, Biology, Electronics.



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Course/ Duration	Entry Grade	Placement Year	URL/QR Code
History and International Relations (BSc Hons) 4 years	GCSE: English and Maths C/4 A level: BBC BTEC Ext Dip: DDM IB Diploma*: 29 inc. 5,5,4 HL	Compulsory	aston.ac.uk/ VL12
History and Politics (BSc Hons) 4 years	GCSE: English and Maths C/4 A level: BBC BTEC Ext Dip: DDM IB Diploma*: 29 inc. 5,5,4 HL	Compulsory	aston.ac.uk/ LV21
Human Resources and Business Management (BSc Hons) 4 years	GCSE: C/4 in English and Maths A level: BBB BTEC Ext Dip: DDD IB Diploma*: 31 inc. 5,5,5 HL	Compulsory	aston.ac.uk/ N600
International Business and Economics (BSc Hons) 4 years	GCSE: Maths B/5 and English C/4 A level: BBB BTEC Ext Dip: DDD IB Diploma*: 31 inc. 5,5,5 HL	Compulsory	aston.ac.uk/ LNC1
International Business and Management (BSc Hons) 4 years	GCSE: C/4 in English and Maths A level: BBB BTEC Ext Dip: DDD IB Diploma*: 31 inc. 5,5,5 HL	Compulsory Year Abroad	aston.ac.uk/ NNC2

STEM (c) subjects: Maths, Further Maths, Statistics, Physics, Engineering Science, Computer Science, Electronics.

STEAM subjects: Art and Design, Maths, Further Maths, Statistics, Physics, Design Technology, Chemistry, Engineering Science, Computer Science, Biology, Electronics.



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Course/ Duration	Entry Grade	Placement Year	URL/QR Code
International Development Management (BSc Hons) 4 years	GCSE: English and Maths C/4 A level: BBC BTEC Ext Dip: DDM IB Diploma*: 29 inc. 5,5,4 HL	Compulsory	aston.ac.uk/ L920 
International Relations and Sociology (BSc Hons) 3/4 years	GCSE: English and Maths C/4 A level: BBC BTEC Ext Dip: DDM IB Diploma*: 29 inc. 5,5,4 HL	Optional	aston.ac.uk/ LL2H 
Law (LLB Hons) 3/4 years	GCSE: C/4 in English and Maths A level: BBB BTEC Ext Dip: DDD IB Diploma*: 31 inc. 5,5,5 HL	Optional	aston.ac.uk/ M100 
Logistics with Supply Chain Management (BSc Hons) 3/4 years	GCSE: English and Maths C/4 A level: BBC any subjects or BCC Including 1 of listed STEM (b) subjects BTEC Ext Dip: DDM IB Diploma*: 29 inc. 5,5,4 HL in any subjects or 28 inc. 5,4,4 HL including 1 of listed STEM (b) subjects	Optional	aston.ac.uk/ J9M9 
Marketing (BSc Hons) 4 years	GCSE: C/4 in English and Maths A level: BBB BTEC Ext Dip: DDD IB Diploma*: 31 inc. 5,5,5 HL	Compulsory	aston.ac.uk/ N500 

*Subject pre-requisites for HL and SL apply

STEM (a) subjects: Further Maths, Statistics, Physics, Design Technology, Chemistry, Engineering Science, Computer Science, Biology, Electronics.

STEM (b) subjects: Maths, Further Maths, Statistics, Physics, Design Technology, Chemistry, Engineering Science, Computer Science, Biology, Electronics.

Course/ Duration	Entry Grade	Placement Year	URL/QR Code
Mathematics (BSc Hons) 3/4 years	GCSE: English and Maths C/4 A level: ABB (Maths A) BTEC Ext Dip: DDM any subject and grade B in A-Level Maths IB Diploma*: 32 inc. 6,5,5 HL	Optional	aston.ac.uk/ G100 
Mathematics with Economics (BSc Hons) 4 years	GCSE: English and Maths C/4 A level: ABB (Maths A) BTEC Ext Dip: DDM any subject and grade B in A-Level Maths IB Diploma*: 32 inc. 6,5,5 HL	Compulsory	aston.ac.uk/ G1L1 
Mechanical Engineering (BEng Hons) 3/4 years	GCSE: English and Maths C/4 A level: BBC Including Maths and another of listed STEM (a) subjects BTEC Ext Dip: See website IB Diploma*: 29 inc. 5,5,4 HL	Optional	aston.ac.uk/ H300 
Mechanical Engineering (MEng Hons) 4/5 years	GCSE: English and Maths C/4 A level: BBC Including Maths and another of listed STEM (a) subjects BTEC Ext Dip: See website IB Diploma*: 29 inc. 5,5,4 HL	Optional	aston.ac.uk/ H301 
Medicine (MBChB) 5 years	GCSE: See website A level: See website BTEC Ext Dip: See website IB Diploma*: See website	Compulsory integrated placements throughout	aston.ac.uk/ A100 

STEM (c) subjects: Maths, Further Maths, Statistics, Physics, Engineering Science, Computer Science, Electronics.

STEAM subjects: Art and Design, Maths, Further Maths, Statistics, Physics, Design Technology, Chemistry, Engineering Science, Computer Science, Biology, Electronics.



For up-to-date course requirements and information, visit aston.ac.uk/courses, scan the QR code for your course or visit your course URL.

Course/ Duration	Entry Grade	Placement Year	URL/QR Code
Neuroscience (BSc Hons) 4 years	GCSE: 5 subjects at C/4 including English and Maths A level: BBB (one science subject from: Biology, Chemistry, Physics or Maths) BTEC Ext Dip: See website IB Diploma*: See website	Compulsory	aston.ac.uk/B140
Nursing Studies (Registered Nurse Adult Nursing) (BSc Hons) 3 years	GCSE: 5 subjects at C/4 including English and Maths A level: BBB BTEC Ext Dip: See website IB Diploma*: See website	Compulsory integrated placements throughout	aston.ac.uk/B740
Nursing Studies (Registered Nurse Mental Health Nursing) (BSc Hons) ¹ 3 years	GCSE: 5 subjects at C/4 including English and Maths A level: BBB BTEC Ext Dip: See website IB Diploma*: See website	Compulsory integrated placements throughout	aston.ac.uk/B760
Optometry (MOptom) 4 years	GCSE: 5 subjects at C/4 including English. You will also need GCSE Maths B/5 A level: See website BTEC Ext Dip: See website IB Diploma*: See website	Compulsory integrated placements throughout	aston.ac.uk/B512

*Subject pre-requisites for HL and SL apply

¹ Please note, this course is pending approval from the NMC

STEM (a) subjects: Further Maths, Statistics, Physics, Design Technology, Chemistry, Engineering Science, Computer Science, Biology, Electronics.

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Course/ Duration	Entry Grade	Placement Year	URL/QR Code
Pharmacy (MPharm) 4 years	GCSE: 5 subjects at C/4 including English and Maths A level: See website BTEC Ext Dip: See website IB Diploma*: See website	Compulsory integrated placements throughout	aston.ac.uk/B230
Politics and Sociology (BSc Hons) 3/4 years	GCSE: English and Maths C/4 A level: BBC BTEC Ext Dip: DDM IB Diploma*: 29 inc. 5,5,4 HL	Optional	aston.ac.uk/LL42
Politics with International Relations (BSc Hons) 3 years	GCSE: English and Maths C/4 A level: BBC BTEC Ext Dip: DDM IB Diploma*: 29 inc. 5,5,4 HL	Optional	aston.ac.uk/L290
Product Design and Innovation (BSc Hons) 3/4 years	GCSE: English and Maths C/4 A level: BBC including 1 of listed STEAM subjects BTEC Ext Dip: DDM in Science/ Technical/Engineering Type course IB Diploma*: 29 inc. 5,5,4 HL	Optional	aston.ac.uk/H772

STEM (b) subjects: Maths, Further Maths, Statistics, Physics, Design Technology, Chemistry, Engineering Science, Computer Science, Biology, Electronics.

STEM (c) subjects: Maths, Further Maths, Statistics, Physics, Engineering Science, Computer Science, Electronics.

STEAM subjects: Art and Design, Maths, Further Maths, Statistics, Physics, Design Technology, Chemistry, Engineering Science, Computer Science, Biology, Electronics.



For up-to-date course requirements and information, visit aston.ac.uk/courses, scan the QR code for your course or visit your course URL.

Course/ Duration	Entry Grade	Placement Year	URL/QR Code
Psychology (BSc Hons) 3 years	GCSE: 5 subjects at C/4 including English and Maths A level: BBB BTEC Ext Dip: See website IB Diploma*: See website	Optional	aston.ac.uk/ C800
Psychology (BSc Hons) 4 years	GCSE: 5 subjects at C/4 including English and Maths A level: BBB BTEC Ext Dip: See website IB Diploma*: See website	Compulsory	aston.ac.uk/ C801
Psychology and Business (BSc Hons) 4 years	GCSE: 5 subjects at C/4 including English and Maths A level: BBB BTEC Ext Dip: See website IB Diploma*: See website	Compulsory	aston.ac.uk/ CN81
Psychology and Marketing (BSc Hons) 4 years	GCSE: 5 subjects at C/4 including English and Maths A level: BBB BTEC Ext Dip: See website IB Diploma*: See website	Compulsory	aston.ac.uk/ C8N5
Psychology and Sociology (BSc Hons) 4 years	GCSE: 5 subjects at C/4 including English and Maths A level: BBB BTEC Ext Dip: See website IB Diploma*: See website	Compulsory	aston.ac.uk/ CL83

*Subject pre-requisites for HL and SL apply

STEM (a) subjects: Further Maths, Statistics, Physics, Design Technology, Chemistry, Engineering Science, Computer Science, Biology, Electronics.

STEM (b) subjects: Maths, Further Maths, Statistics, Physics, Design Technology, Chemistry, Engineering Science, Computer Science, Biology, Electronics.



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Course/ Duration	Entry Grade	Placement Year	URL/QR Code
Quantity Surveying (BSc Hons) 4 years	GCSE: English and Maths C/4 A level: BBC any subjects or BCC Including 1 of listed STEM (b) subject BTEC Ext Dip: DDM IB Diploma*: 29 inc. 5,5,4 HL in any subjects or 28 inc. 5,4,4 HL including 1 of listed STEM (b) subjects	Compulsory	aston.ac.uk/ K240
Sociology (BSc Hons) 3/4 years	GCSE: English and Maths C/4 A level: BBC BTEC Ext Dip: DDM IB Diploma*: 29 inc. 5,5,4 HL	Optional	aston.ac.uk/ L300

STEM (c) subjects: Maths, Further Maths, Statistics, Physics, Engineering Science, Computer Science, Electronics.

STEAM subjects: Art and Design, Maths, Further Maths, Statistics, Physics, Design Technology, Chemistry, Engineering Science, Computer Science, Biology, Electronics.



For up-to-date course requirements and information, visit aston.ac.uk/courses, scan the QR code for your course or visit your course URL.

FOUNDATION PROGRAMMES

Our foundation programmes will equip you with a fundamental understanding of the subjects at higher education level, preparing you for progression onto one of our undergraduate degree programmes.

Course/Duration	Entry Grade	QR Code/URL
Foundation Programme: Artificial Intelligence and Robotics 1 year	GCSE: English and Maths C/4 A level: CCD BTEC Ext Dip: MMM IB Diploma*: 26 inc. 3,3,3 HL	 aston.ac.uk/GH7F
Foundation Programme: Biomedical Engineering 1 year	GCSE: English and Maths C/4 A level: CCD BTEC Ext Dip: MMM IB Diploma*: 26 inc. 3,3,3 HL	 aston.ac.uk/H54F
Foundation Programme in Business and Social Science (BSc Hons) 1 year	GCSE: See website for more details A level: CCC BTEC Ext Dip: DMM IB Diploma*: 27 inc. 4,4,4 HL	 aston.ac.uk/NL10
Foundation Programme: Business and Supply Chain Management 1 year	GCSE: English and Maths C/4 A level: CCD BTEC Ext Dip: MMM IB Diploma*: 26 inc. 3,3,3 HL	 aston.ac.uk/N1JF
Foundation Programme: Chemical Engineering 1 year	GCSE: English and Maths C/4 A level: CCD BTEC Ext Dip: MMM IB Diploma*: 26 inc. 3,3,3 HL	 aston.ac.uk/H80F
Foundation Programme: Civil Engineering 1 year	GCSE: English and Maths C/4 A level: CCD BTEC Ext Dip: MMM IB Diploma*: 26 inc. 3,3,3 HL	 aston.ac.uk/H20F

Our contextual offer scheme considers your background and achievements, potentially reducing your undergraduate offer by one or two grades. Eligibility is assessed during the application process. Visit aston.ac.uk/contextualoffer to learn more.

Course/Duration	Entry Grade	QR Code/URL
Foundation Programme: Computer Science 1 year	GCSE: English and Maths C/4 A level: CCD BTEC Ext Dip: MMM IB Diploma*: 26 inc. 3,3,3 HL	 aston.ac.uk/G40F
Foundation Programme: Construction Project Management 1 year	GCSE: English and Maths C/4 A level: CCD BTEC Ext Dip: MMM IB Diploma*: 26 inc. 3,3,3 HL	 aston.ac.uk/K22F
Foundation Programme: Cybersecurity 1 year	GCSE: English and Maths C/4 A level: CCD BTEC Ext Dip: MMM IB Diploma*: 26 inc. 3,3,3 HL	 aston.ac.uk/I19F
Foundation Programme: Design Engineering 1 year	GCSE: English and Maths C/4 A level: CCD BTEC Ext Dip: MMM IB Diploma*: 26 inc. 3,3,3 HL	 aston.ac.uk/H15F
Foundation Programme: Electrical and Electronic Engineering 1 year	GCSE: English and Maths C/4 A level: CCD BTEC Ext Dip: MMM IB Diploma*: 26 inc. 3,3,3 HL	 aston.ac.uk/H60F
Foundation Programme: Electronic Engineering and Computer Sciences 1 year	GCSE: English and Maths C/4 A level: CCD BTEC Ext Dip: MMM IB Diploma*: 26 inc. 3,3,3 HL	 aston.ac.uk/GH4F
Foundation Programme: Logistics with Supply Chain Management 1 year	GCSE: English and Maths C/4 A level: CCD BTEC Ext Dip: MMM IB Diploma*: 26 inc. 3,3,3 HL	 aston.ac.uk/J9MF



For up-to-date course requirements and information, visit aston.ac.uk/courses, scan the QR code for your course or visit your course URL.

Course/Duration	Entry Grade	QR Code/URL
Foundation Programme: Mathematics 1 year	GCSE: English and Maths C/4 A level: CCD BTEC Ext Dip: MMM IB Diploma*: 26 inc. 3,3,3 HL	 aston.ac.uk/G10F
Foundation Programme: Mathematics with Economics 1 year	GCSE: English and Maths C/4 A level: CCD BTEC Ext Dip: MMM IB Diploma*: 26 inc. 3,3,3 HL	 aston.ac.uk/G1LF
Foundation Programme: Mechanical Engineering 1 year	GCSE: English and Maths C/4 A level: CCD BTEC Ext Dip: MMM IB Diploma*: 26 inc. 3,3,4 HL	 aston.ac.uk/H30F
Foundation Programme: Product Design and Innovation 1 year	GCSE: English and Maths C/4 A level: CCD BTEC Ext Dip: MMM IB Diploma*: 26 inc. 3,3,3 HL	 aston.ac.uk/H77F
Foundation Programme: Quantity Surveying 1 year	GCSE: English and Maths C/4 A level: CCD BTEC Ext Dip: MMM IB Diploma*: 26 inc. 3,3,3 HL	 aston.ac.uk/K24F

*Subject pre-requisites for HL and SL apply



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DEGREE APPRENTICESHIPS/WORK-BASED LEARNING

Entry requirements are set by the hiring business and not by Aston University so they vary between organisations. Apprentices are selected based on their application, interview and assessment process which is tailored to your apprenticeship position.

DEGREE APPRENTICESHIPS

Course/Duration	Entry Grade	QR Code/URL
Accounting and Finance Manager Degree Apprenticeship (BSc Hons) 2.75 years	See website for more details	 aston.ac.uk/AFMDA
Chartered Manager Degree Apprenticeship (BSc Hons) 3 years	See website for more details	 aston.ac.uk/CMDA
Digital Marketing Degree Apprenticeship (BSc Hons) 3.5 years	See website for more details	 aston.ac.uk/DMDA
Digital and Technology Solutions Degree Apprenticeship (BSc Hons) 4.5 years	See website for more details	 aston.ac.uk/DTSDA
Healthcare Science (Audiology) Degree Apprenticeship (BSc Hons) 4 years	See website for more details	 aston.ac.uk/HSADA
Healthcare Science (Audiology) Degree Apprenticeship (direct entry to final year) (BSc Hons) 1 years	See website for more details	 aston.ac.uk/HSADADE
Project Manager Degree Apprenticeship (BSc Hons) 3 years	See website for more details	 aston.ac.uk/PMDA



For up-to-date course requirements and information, visit aston.ac.uk/courses, scan the QR code for your course or visit your course URL.

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Course/Duration	Entry Grade	URL/QR Code
Professional Engineering (Control/Technical Support Engineer Degree Apprenticeship (BEng) 4 years	See website for more details	 aston.ac.uk/PEDA
Professional Engineering Manufacturing Engineer Degree Apprenticeship (BEng) 4 years	See website for more details	 aston.ac.uk/PEMEDA
Science Industry Process/Plant Engineer Degree Apprenticeship (BEng) 4 years	See website for more details	 aston.ac.uk/SIPPEDA
Supply Chain Management (Professional Practice) Degree Apprenticeship (BSc Hons) 4 years	See website for more details	 aston.ac.uk/SCMDA
Transport Planning Degree Apprenticeship (BSc Hons) 5 years	See website for more details	 aston.ac.uk/TPDA

WORK-BASED LEARNING

Course/Duration	Entry Grade	URL/QR Code
Electrical Power Engineering FdEng 2 years	See website for more details	 aston.ac.uk/EPEWL

Our course information is correct, at the time of going to print, for students starting in the September 2025 - June 2026 academic year.



ASTON ONLINE

Aston University's online undergraduate programmes offer flexibility to study from anywhere, with 24/7 access to resources, monthly payment options, and complimentary Adobe Creative Cloud. Join a global community, experience immersive learning, and build practical skills that address global demands, advancing your career and personal growth on your schedule.



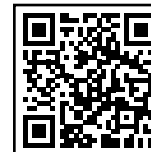
Find out more
online.aston.ac.uk



OPEN DAYS

Choosing the right university is a big decision. Visiting Aston University on one of our open days is a great way to explore our Birmingham-based campus, speak to staff and students, and experience student life.

Missed one of our open days or want another opportunity to explore the University of the Year for Student Success? If you want to know what life is like studying with us, come and see for yourself and join a campus tour led by one of our friendly student ambassadors.



Find out more
aston.ac.uk/open-days



Open Day and
Campus Tour dates





OPEN DAYS

FRIDAY 4TH JULY 2025

SATURDAY 27TH SEPTEMBER 2025

SATURDAY 15TH NOVEMBER 2025



CAMPUS TOURS

TUESDAY 25TH NOVEMBER 2025

SATURDAY 6TH DECEMBER 2025

WEDNESDAY 7TH JANUARY 2026



Book an open day visit or a campus tour aston.ac.uk/open-days

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This document is available in alternative formats.

This prospectus was printed in January 2025.

Please refer to our website for current course information aston.ac.uk

