

ASTON UNIVERSITY

Birmingham, United Kingdom

September 2026 Intake – Postgraduate Course Guide, Scholarships & Entry Requirements

Aston University remains one of the strongest options for students aspiring to study in the UK for the September 2026 intake. The information below is prepared for counsellors and partners to fast-track eligible applications.

Why Aston University – Key Highlights

- No Pre-CAS Interview (PCI) requirement for applicants from the Nepal region.
- Medium of Instruction (MOI) accepted – no marks required – from Kathmandu University, Tribhuvan University and Pokhara University.
- Guaranteed internship opportunities across all Master's programmes.
- Dedicated career and placement support to enhance graduate employability.
- Aston Business School holds the prestigious Triple Crown accreditation – among the top 1% of business schools globally.
- Located on the main Birmingham campus – the UK's second-largest and one of its most vibrant student cities.
- Affordable on-campus accommodation options for international students.
- Professional Practice Year option available on selected courses (programme extended to 22 months).

Nepal entry requirements: [aston.ac.uk/international/aston-in-your-country/south-asia/nepal](https://www.aston.ac.uk/international/aston-in-your-country/south-asia/nepal)

English Language Requirements, Waivers & MOI

Direct MOI accepted (Tier 1 universities – no marks required):

- Kathmandu University
- Tribhuvan University
- Pokhara University

For any other university:

- NEP Board + Medium of Instruction (MOI) – minimum 70% in English.

Direct English waiver (NEB – Standard 12):

- 80% in English – IELTS 6.5 equivalent – for Management + Medical courses.
- 75% in English – IELTS 6.0 equivalent – for Technical courses.

Study gap accepted: up to 10 years.

Full Postgraduate Course List – Fees, Scholarships & Entry Requirements

All fees in GBP (£) per year. Net Fee = Tuition – Scholarship. CGPA shown on a 4.0 scale with percentage equivalent. IELTS bands shown as Overall (per sub-band). Figures are indicative – confirm against the live university portal before submission.

Course	Tuition (£)	Scholarship (£)	Net Fee (£)	CGPA	Entry Requirement	IELTS	Duolingo (DET)
Addiction and Mental Health MSc	24,800	4,000	20,800	2.4 (60%)	2:2 in Psychology OR equivalent experience in a health / mental-health setting	6.5 (6/6/6/6)	120 (min 110)
Artificial Intelligence MSc	24,800	5,500	19,300	2.4 (60%)	2:2 or equivalent in Computer Science	6.0 (5.5 each)	110 (min 100)
Applied Artificial Intelligence MSc (Conversion)	24,800	4,000	20,800	2.4 (60%)	Non-computing background accepted; needs marks in Grade 10 Mathematics	6.0 (5.5 each)	110 (min 100)
Bioinformatics and Genomic Medicine MSc	24,800	4,000	20,800	2.4 (60%)	Min 2:2 in a subject aligned to health, biosciences or mathematics	6.5 (6/6/6/6)	120 (min 110)
Biotechnology MSc	24,800	4,000	20,800	2.4 (60%)	UK 2:2 (min 55% overall) or equivalent	6.5 (6/6/6/6)	120 (min 110)
Business Analytics MSc	25,500	5,500	20,000	2.4 (60%)	2:2 or equivalent; applicants also assessed on relevant background	6.5 (6/6/6/5.5)	120 (2 bands ≥100, rest ≥110)
Business and Management MSc	25,500	5,500	20,000	2.4 (60%)	2:2 or equivalent	6.5 (6/6/6/5.5)	120 (2 bands ≥100, rest ≥110)
Civil Infrastructure Engineering MSc	24,800	4,000	20,800	2.4 (60%)	2:2 or equivalent in an engineering, science or technology subject	6.5 (6/6/6/6)	120 (min 110)
Data Science MSc	24,800	4,000	20,800	2.4 (60%)	2:2; any engineering background, 60%+ in Maths / Stats / CS / Engineering	6.0 (5.5 each)	110 (min 100)
Construction Management and Engineering MSc	24,000	4,000	20,000	5 cog / 6 non-cog	2:2 in a construction-related discipline; 2:1 non-cognate with industry experience	6.5 (6/6/6/6)	120 (min 110)
Criminology MSc	23,500	4,000	19,500	2.4 (60%)	2:2 or equivalent	6.5 (6/6/6/5.5)	120 (2 bands ≥100, rest ≥110)
Cyber Security Management MSc	25,500	4,000	21,500	2.4 (60%)	2:2 or equivalent	6.5 (6/6/6/6)	120 (min 110)
Cyber Security MSc	24,000	5,500	18,500	2.4 (60%)	2:2 or equivalent in a technical subject (engineering, CS or cyber security)	6.0 (5.5 each)	110 (min 100)
Digital Chemical Engineering MSc	24,800	4,000	20,800	2.4 (60%)	2:2 or equivalent in Chemical Engineering	6.5 (6/6/6/6)	120 (min 110)
Digital Marketing and Analytics MSc	25,500	4,000	21,500	2.4 (60%)	Degree in Marketing or containing relevant marketing subjects	6.5 (6/6/6/5.5)	120 (2 bands ≥100, rest ≥110)
Drug Delivery MSc	24,800	4,000	20,800	2.4 (60%)	2:2 or higher (or international equivalent)	6.5 (6/6/6/6)	120 (min 110)
Engineering Management MSc	24,000	4,000	20,000	2.4 (60%)	2:2 with quantitative content (engineering/science) or A-Level Maths evidence	6.5 (6/6/6/5.5)	120 (2 bands ≥100, rest ≥110)
English MA	24,800	4,000	20,800	2.4 (60%)	2:2 in English language, literature or related subject	6.5 (6/6/6/5.5)	120 (2 bands ≥100, rest ≥110)
Entrepreneurship and Innovation MSc	25,500	4,000	21,500	2.4 (60%)	2:2 or equivalent	6.5 (6/6/6/5.5)	120 (2 bands ≥100, rest ≥110)
Finance MSc	25,500	5,500	20,000	2.8 (70%)	Background in economics, engineering, finance, mathematics or statistics	6.5 (6/6/6/5.5)	120 (2 bands ≥100, rest ≥110)

Course	Tuition (£)	Scholarship (£)	Net Fee (£)	CGPA	Entry Requirement	IELTS	Duolingo (DET)
Financial Management MSc	25,500	4,000	21,500	2.4 (60%)	Background in economics, engineering, finance, mathematics or statistics	6.5 (6/6/6/5.5)	120 (2 bands ≥100, rest ≥110)
Financial Technology MSc	25,500	4,000	21,500	2.8 (70%)	Background in economics, engineering, finance, mathematics or statistics	6.5 (6/6/6/5.5)	120 (2 bands ≥100, rest ≥110)
Forensic Linguistics MA	24,800	4,000	20,800	2.8 (70%)	2:1 in English language, linguistics or related subject	6.5 (6/6/6/5.5)	120 (2 bands ≥100, rest ≥110)
Future Vehicle Technologies MSc	24,800	4,000	20,800	2.4 (60%)	Background in automotive, chemical, control & systems, electrical, energy, environmental or industrial engineering	6.5 (6/6/6/5.5)	120 (2 bands ≥100, rest ≥110)
International Accounting and Finance MSc	25,500	4,000	21,500	2.4 (60%)	Any degree-level qualification and/or business background	6.5 (6/6/6/5.5)	120 (2 bands ≥100, rest ≥110)
Information Systems and Analysis MSc	25,500	4,000	21,500	2.4 (60%)	2:2 or equivalent; applicants also assessed on relevant background	6.5 (6/6/6/5.5)	120 (2 bands ≥100, rest ≥110)
International Business MSc	25,500	5,500	20,000	2.4 (60%)	2:2 or equivalent	6.5 (6/6/6/5.5)	120 (2 bands ≥100, rest ≥110)
International Relations MSc	24,800	4,000	20,800	2.4 (60%)	2:2 or equivalent	6.5 (6/6/6/5.5)	120 (2 bands ≥100, rest ≥110)
Investment Analysis and Risk MSc	25,500	4,000	21,500	2.4 (60%)	Background in economics, engineering, finance, mathematics or statistics	6.5 (6/6/6/5.5)	120 (2 bands ≥100, rest ≥110)
Mechanical Engineering MSc	24,800	4,000	20,800	2.4 (60%)	2:2 or equivalent in a STEM-related subject	6.0 (5.5 each)	110 (min 100)
Project Management MSc	25,500	4,000	21,500	2.4 (60%)	2:2 or equivalent	6.5 (6/6/6/5.5)	120 (2 bands ≥100, rest ≥110)
Public Health MSc	24,800	4,000	20,800	2.4 (60%)	2:2 or equivalent	6.5 (6/6/6/5.5)	120 (2 bands ≥100, rest ≥110)
Smart Manufacturing MSc	24,800	4,000	20,800	2.4 (60%)	2:2 or equivalent in engineering or a related subject	6.5 (6/6/6/6)	120 (min 110)
Supply Chain Management MSc	24,800	5,500	19,300	2.4 (60%)	2:2 or equivalent	6.5 (6/6/6/5.5)	120 (2 bands ≥100, rest ≥110)
Sustainability MSc	24,800	4,000	20,800	2.4 (60%)	2:2 or equivalent in any subject	6.5 (6/6/6/5.5)	120 (2 bands ≥100, rest ≥110)
Pharmaceutical Sciences MSc	24,800	5,500	19,300	2.4 (60%)	2:2 or higher from a recognised university	6.5 (6/6/6/6)	120 (min 110)
Pharmacokinetics MSc	24,800	4,000	20,800	2.4 (60%)	2:2 or higher from a recognised university	6.5 (6/6/6/6)	120 (min 110)
Psychology MSc (Conversion)	24,800	4,000	20,800	2.4 (60%)	Min 2:2 UK honours degree or recognised international equivalent	6.5 (6/6/6/5.5)	120 (2 bands ≥100, rest ≥110)
Robotics and Autonomous Systems MSc	24,800	4,000	20,800	2.4 (60%)	2:2 or equivalent	6.0 (5.5 each)	110 (min 100)
Stem Cells and Regenerative Medicine MSc	24,800	4,000	20,800	2.4 (60%)	UK 2:2 (min 55% overall)	6.5 (6/6/6/6)	120 (min 110)
Strategic Marketing Management MSc	25,500	5,500	20,000	2.4 (60%)	2:2 or equivalent	6.5 (6/6/6/5.5)	120 (2 bands ≥100, rest ≥110)
Sustainable Chemical Engineering MSc	24,800	4,000	20,800	2.4 (60%)	2:2 or equivalent in Chemical Engineering	6.5 (6/6/6/6)	120 (min 110)

Course	Tuition (£)	Scholarship (£)	Net Fee (£)	CGPA	Entry Requirement	IELTS	Duolingo (DET)
Artificial Intelligence for Health MSc	24,800	4,000	20,800	2.4 (60%)	2:2 or equivalent in a STEM-related subject	6.0 (5.5 each)	110 (min 100)
AI for Business Transformation with Capgemini MSc	25,500	4,000	21,500	2.4 (60%)	2:2 or equivalent; additional applicant criteria apply	6.0 (5.5 each)	110 (min 100)
Advanced Computer Science MSc	24,800	5,500	19,300	2.4 (60%)	2:2 or equivalent in Computer Science or related subject	6.0 (5.5 each)	110 (min 100)

Courses with Professional Practice Year Option (extended to 22 months)

These programmes offer an optional Professional Practice Year, extending the course to approximately 22 months and strengthening employability and post-study work prospects.

Course	Tuition (£)	Scholarship (£)	Net Fee (£)	Eligibility Requirement
Sustainability MSc	24,800	4,000	20,800	2:2 or equivalent in any subject
Supply Chain Management MSc	24,800	5,500	19,300	2:2 or equivalent
Sustainable Chemical Engineering MSc	24,800	4,000	20,800	2:2 or equivalent in Chemical Engineering
Engineering Management MSc	24,000	4,000	20,000	2:2 with quantitative content (e.g. engineering/science) or A-Level Maths evidence
Mechanical Engineering MSc	24,800	4,000	20,800	2:2 or equivalent in a STEM-related subject
Robotics and Autonomous Systems MSc	24,800	4,000	20,800	2:2 or equivalent
Applied Artificial Intelligence MSc (Conversion)	24,800	4,000	20,800	2:2 or equivalent; non-computing accepted with Grade 10 Maths marks
Data Science MSc	24,800	4,000	20,800	2:2; any engineering background, 60%+ in Maths / Stats / CS / Engineering
Cyber Security MSc	24,800	5,500	19,300	2:2 or equivalent in a technical subject (engineering, CS or cyber security)
Digital Chemical Engineering MSc	24,800	4,000	20,800	2:2 or equivalent in Chemical Engineering
Civil Infrastructure Engineering MSc	24,800	4,000	20,800	2:2 or equivalent in an engineering, science or technology subject
Construction Management and Engineering MSc	24,000	4,000	20,000	2:2 in a construction-related discipline; 2:1 non-cognate with industry experience
Smart Manufacturing MSc	24,800	4,000	20,800	2:2 or equivalent in engineering or a related subject
Advanced Computer Science MSc	24,800	5,500	19,300	2:2 in CS or related; 2:2 non-computing with foundational knowledge evidence
Future Vehicle Technologies MSc	24,800	4,000	20,800	Background in a relevant engineering discipline (see main list)

Action: With the September intake approaching, please identify and submit eligible applications at the earliest to maximise conversions. For confirmation of any requirement, scholarship or course availability, contact the Cloud Holdings Limited counselling team.