

UK UG Course List - September 2025

Name of the Program	Campus	Fees in GBP (£)	Percentage in Grade XII (%)	Scholarship (£)	Profile Requirements	Net Fees in GBP (£)
Fashion, BA (Hons)	Scottish Borders	19,456	65%	3,000	Digital Portfolio required.	16,456
Design for Textiles (Fashion, Interior, Art), BA (Hons)	Scottish Borders	19,456	65%	3,000	Digital Portfolio required.	16,456
Communication Design, BA (Hons)	Scottish Borders	19,456	65%	3,000	Digital Portfolio required.	16,456
Fashion Branding and Promotion, BA (Hons)	Scottish Borders	19,456	65%	3,000	Overall 65% required	16,456
Interior Architecture and Design	Scottish Borders	19,456	65%	3,000	Digital Portfolio required	16,456
Computer Science (Data Science), BSc (Hons)	Edinburgh	25,008	65%	4,000	65% in Maths with overall 65 required	21,008
Computer Science, BSc (Hons)	Edinburgh	25,008	65%	4,000	65% in Maths with overall 65 required	21,008
Computer Science (Cyber Security), BSc (Hons)	Edinburgh	25,008	65%	4,000	65% in Maths with overall 65 required	21,008
Computer Science (Software Engineering), BSc (Hons)	Edinburgh	25,008	65%	4,000	65% in Maths with overall 65 required	21,008
Computer Systems, BSc (Hons)	Edinburgh	25,008	65%	4,000	65% in Maths with overall 65 required	21,008
Computer Science (Computer Games Programming), BSc (Hons)	Edinburgh	25,008	65%	4,000	65% in Maths with overall 65 required	21,008
Computer Systems (Computer Games Programming), BSc (Hons)	Edinburgh	25,008	65%	4,000	65% in Maths with overall 65 required	21,008
Software Engineering, MEng	Edinburgh	25,008	65%	4,000	65% in Maths with overall 65 required	21,008
Computer Science (Artificial Intelligence), BSc (Hons)	Edinburgh	25,008	65%	4,000	65% in Maths with overall 65 required	21,008
Computer Science (Data Science) and Diploma in Industrial Training, BSc (Hons)	Edinburgh	25,008	65%	4,000	65% in Maths with overall 65 required	21,008
Computer Science and Diploma in Industrial Training, BSc (Hons)	Edinburgh	25,008	65%	4,000	65% in Maths with overall 65 required	21,008
Computer Systems and Diploma in Industrial Training, BSc (Hons)	Edinburgh	25,008	65%	4,000	65% in Maths with overall 65 required	21,008
Accountancy and Finance, MA (Hons)	Edinburgh	19,456	70%	3,000	70% overall	16,456
Marketing, MA (Hons)	Edinburgh	19,456	70%	3,000	70% overall	16,456
Psychology, BSc (Hons)	Edinburgh	19,456	70%	3,000	70% overall	16,456
Business Administration, BBA (Hons)	Edinburgh	19,456	70%	3,000	70% overall, Lateral entry to second year -overall 80% required	16,456
Psychology and Economics, BSc (Hons)	Edinburgh	19,456	70%	3,000	70% overall	16,456
Psychology with Management, BSc (Hons)	Edinburgh	19,456	70%	3,000	70% overall	16,456
Psychology and Marketing, BSc (Hons)	Edinburgh	19,456	70%	3,000	70% overall	16,456
Business and Finance, MA (Hons)	Edinburgh	19,456	70%	3,000	70% overall	16,456
Accountancy, MA (Hons)	Edinburgh	19,456	70%	3,000	70% overall	16,456

Finance, MA (Hons)	Edinburgh	19,456	70%	3,000	70% overall	16,456
Mathematics, BSc (Hons)	Edinburgh	19,456	70%	3,000	Subject Maths with 70 required	16,456
Mathematical Physics, BSc (Hons)	Edinburgh	19,456	70%	3,000	70 in both Maths & Physics	16,456
Mathematics with Finance with Diploma in Industrial Training, BSc (Hons)	Edinburgh	19,456	70%	3,000	Subject Maths with 70 required	16,456
Master of Mathematics	Edinburgh	19,456	70%	3,000	Subject Maths with 70 required	16,456
Mathematical, Statistical and Actuarial Science, BSc (Hons)	Edinburgh	19,456	70%	3,000	Subject Maths with 70 required	16,456
Mathematics with Statistics, BSc (Hons)	Edinburgh	19,456	70%	3,000	Subject Maths with 70 required	16,456
Mathematics with Finance, BSc (Hons)	Edinburgh	19,456	70%	3,000	Subject Maths with 70 required	16,456
Mathematics with European Language, BSc (Hons)	Edinburgh	19,456	70%	3,000	Maths with 70, European language at 70	16,456
Mathematical Statistical and Actuarial Sciences with Diploma in Industrial Training, BSc (Hons)	Edinburgh	19,456	70%	3,000	Subject Maths with 70 required	16,456
Architectural Engineering, BEng (Hons)	Edinburgh	19,456	70%	3,000	Subject Maths with 70 required	16,456
Architectural Engineering, MEng	Edinburgh	19,456	70%	3,000	Subject Maths with 70 required	16,456
Quantity Surveying, BSc (Hons)	Edinburgh	19,456	70%	3,000	70% overall	16,456
Construction Project Management, BSc (Hons)	Edinburgh	19,456	70%	3,000	70% overall	16,456
International Business Management with Year Abroad, MA (Hons)	Edinburgh	20,536	70%	3,000	70% overall	17,536
Economics, MA (Hons)	Edinburgh	20,536	70%	3,000	70% overall	17,536
Economics and Finance, MA (Hons)	Edinburgh	20,536	70%	3,000	70% overall	17,536
Economics and Business Management, MA (Hons)	Edinburgh	20,536	70%	3,000	70% overall	17,536
International Business Management, MA (Hons)	Edinburgh	20,536	70%	3,000	70% overall	17,536
Geography, Society and Environment, MA (Hons)	Edinburgh	20,536	70%	3,000	70% overall	17,536
Geography, BSc (Hons)	Edinburgh	20,536	70%	3,000	70% overall	17,536
Robotics, Autonomous and Interactive Systems, BEng (Hons)	Edinburgh	25,008	70%	4,000	70 in both Maths & Physics Lateral entry to second year -overall 80% including math and physics required	21,008
Physics, BSc (Hons)	Edinburgh	25,008	70%	4,000	70 in both Maths & Physics Lateral entry to second year -overall 80% including math and physics required	21,008
Electrical and Electronic Engineering, BEng (Hons)	Edinburgh	25,008	70%	4,000	70 in both Maths & Physics Lateral entry to second year -overall 80% including maths and physics required	21,008
Chemical Engineering, BEng (Hons)	Edinburgh	25,008	70%	4,000	70 in both Maths & Chemistry Lateral entry to second year -overall 80% including math and chemistry required	21,008

Mechanical Engineering, BEng (Hons)	Edinburgh	25,008	70%	4,000	70 in both Maths & Physics	21,008
Aerospace Engineering, BEng	Edinburgh	25,008	70%	4,000	70 in both Maths & Physics	21,008
Chemical Engineering, MEng	Edinburgh	25,008	70%	4,000	70 in both Maths & Chemistry (ATAS REQUIRED)	21,008
Mechanical Engineering and Energy Engineering, MEng	Edinburgh	25,008	70%	4,000	70 in both Maths & Physics (ATAS REQUIRED)	21,008
Physics, MPhys	Edinburgh	25,008	70%	4,000	70 in both Maths & Physics (ATAS REQUIRED) Lateral entry to second year - overall 80% including math and Physics required	21,008
Mechanical Engineering, MEng	Edinburgh	25,008	70%	4,000	70 in both Maths & Physics (ATAS REQUIRED)	21,008
Chemistry with Placement, MChem	Edinburgh	25,008	70%	4,000	70 in both Maths & Chemistry	21,008
Aerospace Engineering, MEng	Edinburgh	25,008	70%	4,000	70 in both Maths & Physics (ATAS REQUIRED)	21,008
Chemistry, MChem	Edinburgh	25,008	70%	4,000	70 including 70 in both Maths & Chemistry Lateral entry to second year -overall 80% including math and chemistry required	21,008
Robotics, Autonomous and Interactive Systems, MEng	Edinburgh	25,008	70%	4,000	70 in both subjected - Maths & Physics required Lateral entry to second year - overall 80% including math and physics required	21,008
Combined Studies, BSc (Hons)	Edinburgh	25,008	70%	4,000	70 in Maths and 70 in Physics/Chemistry depending on combination. LINC routes will require assessment, refer to Business Partner.	21,008
Chemistry, BSc (Hons)	Edinburgh	25,008	70%	4,000	70 in both subjected - Maths & Chemistry required. Lateral entry to second year - overall 80% including math and chemistry required	21,008
Mechanical Engineering and Energy Engineering, BEng (Hons)	Edinburgh	25,008	70%	4,000	70 in both subjected - Maths & Physics required	21,008
Electrical and Electronic Engineering, MEng	Edinburgh	25,008	70%	4,000	70 in both subjected - Maths & Physics required Lateral entry to second year - overall 80% including math and Physics required	21,008
Brewing & Distilling, BSc (Hons)	Edinburgh	25,008	70%	4,000	Subjects Chemistry/Biology/Physics with 70 required	21,008
Sport and Exercise Science, BSc (Hons)	Edinburgh	25,008	70%	4,000	Subjects Chemistry/Biology/Physics with 70 required	21,008
Civil Engineering, MEng	Edinburgh	25,008	70%	4,000	Subject Maths with 70 required	21,008
Civil Engineering, BEng (Hons)	Edinburgh	25,008	70%	4,000	Subject Maths with 70 required	21,008
Biological Sciences (Human Health), BSc (Hons)	Edinburgh	25,008	70%	4,000	Subject Maths/Science with 70 required	21,008
Biological Sciences (Cell and Molecular Biology), BSc (Hons)	Edinburgh	25,008	70%	4,000	Subject Maths/Science with 70 required	21,008
Marine Biology, BSc (Hons)	Edinburgh	25,008	70%	4,000	Subject Maths/Science with 70 required	21,008
Biological Sciences, BSc (Hons)	Edinburgh	25,008	70%	4,000	Subject Maths/Science with 70 required	21,008
Biology, MBiol	Edinburgh	25,008	70%	4,000	Subject Maths/Science with 70 required	21,008

Structural Engineering, Beng (Hons)	Edinburgh	25,008	70%	4,000	Subject Maths with 70 required	21,008
Structural Engineering, MEng	Edinburgh	25,008	70%	4,000	Subject Maths with 70 required	21,008
Statistical Data Science, BSc	Edinburgh	19,456	75%	3,000	Subject Maths with 80 required	16,456
Financial Mathematics, BSc (Hons)	Edinburgh	19,456	75%	3,000	Subject Maths with 80 required	16,456
Actuarial Science, BSc (Hons)	Edinburgh	25,008	75%	4,000	Subject Maths with 80 required	21,008
Actuarial Science and Diploma in Industrial Training 1, BSc (Hons)	Edinburgh	25,008	75%	4,000	Subject Maths with 80 required	21,008
Mathematics with Comp Science, BSc (Hons)	Edinburgh	25,008	70%	Refer to the website	Subject Maths with 70 required. NOTE- Alternatively Computer Systems could be considered.	21,008
Brewing & Distilling and Diploma in Industrial Training, BSc (Hons)	Edinburgh	25,008	70%	Refer to the website	https://www.hw.ac.uk/study/undergraduate/brewing-distilling-dip-industrial-training#requirements	21,008
Engineering, BEng (Hons)	Edinburgh	25,008	70%	4,000	70% in Maths and 70% Physics / Chemistry depending on chosen pathway	21,008

