## MSc Artificial Intelligence - The UK

| Serial No. | University | Name | Website URL | Campus | Country | Study Level | Duration | Intakes | Entry Requirements | IELTS Score | IELTS No Band Less Than | TOEFL Score | TOEFL No Band Less Than | PTE Score | PTE No Band Less Than | Yearly Tuition Fees | Remarks | Backlog Range | DetScore |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | University of Leeds | MSc Advanced Computer Science (Artificial Intelligence) | https://courses.leeds.ac.uk/i537/advanced-computer-science-artificial-intelligence-msc | Leeds | United Kingdom | Postgraduate | 12 Months | Sep | A bachelor degree with a 2:1 (hons) in computer science. Other Computing based degrees may be considered on a case by case basis. | 6.5 | 6 | 88 | 19 | 64 | 60 | £ 28000.00 | | 0 - 15 | |
| 2 | University of Nottingham | Computer Science or Computer Science (Artificial Intelligence) MSc | https://www.nottingham.ac.uk/pgstudy/course/taught/computer-science-or-computer-science-artificial-intelligence-msc | Jubilee Campus | United Kingdom | Postgraduate | 12 Months | Sep | 2:1 (or international equivalent) with a background or interest for programming. Graduates from a science or engineering background will be considered with a 55% average mark. | 6.5 | 6 | 90 | 19 | 71 | 65 | £ 27200.00 | Application Fees : £50 | 0 - 30 | |
| 3 | University of Nottingham | Computer Science or Computer Science (Artificial Intelligence) pathway (2-year) MSc | https://www.nottingham.ac.uk/pgstudy/course/taught/computer-science-or-computer-science-artificial-intelligence-pathway-2-year-msc | Jubilee Campus | United Kingdom | Postgraduate | 24 Months | Sep | 2:1 (or international equivalent) with evidence of an interest or aptitude for programming; graduates from a science or engineering background will be considered with a 55% average mark | 6.5 | 6 | 90 | 19 | 71 | 65 | £ 18133.33 | Application Fees : £50 | 0 - 30 | |
| 4 | The University of Sheffield | Cybersecurity and Artificial Intelligence MSc | https://www.sheffield.ac.uk/postgraduate/taught/courses/2022/cybersecurity-and-artificial-intelligence-msc | Western Bank | United Kingdom | Postgraduate | 12 Months | Sep | Minimum 60-69% honours degree, or equivalent, in a relevant discipline (computer science or a numerate discipline with experience of software systems development). | 6.5 | 6 | 88 | 19 | 61 | 56 | £ 28700.00 | | 0 - 7 | |
| 5 | University of Exeter | Data Science with Artificial Intelligence MSc | https://www.exeter.ac.uk/postgraduate/courses/datascience/data-artificial/ | Streatham Campus | United Kingdom | Postgraduate | 12 Months | Sep | Candidates are required to have at least a 2:1 degree in a strongly numerate subject (e.g. computer science, mathematics, physics) and must be able to show evidence of good programming ability in a recognised modern computer language. Candidates may be interviewed by video conference to assess their programming ability and suitability for the course. | 6.5 | 6 | 90 | 21 | 67 | 64 | £ 24500.00 | Indian Standard XII English at first attempt (ISC, CBSE, Maharashtra, Tamil Nadu, Andhra Pradesh, Delhi, Goa, Karnataka, Kerala Boards) - 70%<br><br>Indian Standard XII English at first attempt (West Bengal Board) - 65% | 0 - 15 | |
| 6 | Queen Mary University of London | MSc Artificial Intelligence | https://www.qmul.ac.uk/postgraduate/taught/coursefinder/courses/artificial-intelligence-msc/ | Mile End | United Kingdom | Postgraduate | 12 Months | Sep | We normally consider the following qualifications for entry to our postgraduate taught programmes: Bachelor Degree (minimum 3 years) from selected institutions. | 6.5 | 5.5 | 92 | 17 | 62 | 51 | £ 28950.00 | | 0 - 15 | |
| 7 | Queen Mary University of London | MSc Data Science and Artificial Intelligence (Conversion Programme) | https://www.qmul.ac.uk/postgraduate/taught/coursefinder/courses/data-science-and-artificial-intelligence-msc/ | Mile End | United Kingdom | Postgraduate | 12 Months | Sep | 60% and above in Bachelors Degree in Electronic Engineering, Computer Science, Mathematics or a related discipline. | 6.5 | 5.5 | 92 | 17 | 62 | 51 | £ 27500.00 | | 0 - 15 | |
| 8 | University of Liverpool | MSc Data Science and Artificial Intelligence | https://www.liverpool.ac.uk/study/postgraduate-taught/taught/data-science-and-artificial-intelligence-msc/entry-requirements/ | Liverpool | United Kingdom | Postgraduate | 12 Months | Sep | Normally need a 2:1 honours degree, or above, or equivalent. This degree should be in a subject that's not related to computer science. | 6.5 | 5.5 | 88 | 21 | 62 | 51 | £ 26350.00 | For IELTS Waive off , you require 70% and above in English in Standard XII for CBSE/CISCE/WB/Karnataka/Maharashtra/TamilNadu/Andhra Pradesh/Kerala/Telangana/Goa/Delhi/Sikkhim/Gujarat/Meghalaya boards..Three-year Bachelor's degrees like BComs can be accepted, but sometimes the content covered in such degrees does not provide adequate grounding for our more specialised programmes such as MSc Finance.We also accept, as evidence of English language skills, an undergraduate degree from one of the following Indian universities (including affiliated colleges):  Anna University Mumbai University Pune University Bangalore University University of Delhi University of Madras Indian Institutes of Management (IIM) Indian Institutes of Technology (IIT) | 0 - 5 | |

| # | University | Course | URL | City | Country | Level | Duration | Intake | Entry Requirement | 6.5 | 5.5 | 88 | 17 | 62 | 51 | Fee | Notes | 0-5 | Extra |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 9 | University of Liverpool | MSc Data Science and Artificial Intelligence with a Year in Industry | https://www.liverpool.ac.uk/study/postgraduate-taught/taught/data-science-and-artificial-intelligence-msc-year-in-industry/overview/ | Liverpool | United Kingdom | Postgraduate | 24 Months | Sep | You will need a high 2:1 Bachelors Degree with Honours (or above), and be expected to have the majority of module marks in this range, in a subject other than Computer Science (or subject closely related to Computer Science). This includes students with first degrees from near-STEM, far- STEM and even non-STEM subjects. Students from under-represented-groups within the computer science industry are particularly welcome. | 6.5 | 5.5 | 88 | 17 | 62 | 51 | £ 26350.00 | For IELTS Waive off , you require 70% and above in English in Standard XII for CBSE/CISCE/WB/Karnataka/Maharashtra/TamilNadu/Andhra Pradesh/Kerala/Telangana/Goa/Delhi/Sikkhim/Gujarat/Meghalaya boards..Three-year Bachelor's degrees like BComs can be accepted, but sometimes the content covered in such degrees does not provide adequate grounding for our more specialised programmes such as MSc Finance.We also accept, as evidence of English language skills, an undergraduate degree from one of the following Indian universities (including affiliated colleges): Anna University Mumbai University Pune University Bangalore University University of Delhi University of Madras Indian Institutes of Management (IIM) Indian Institutes of Technology (IIT) | 0 - 5 | |
| 10 | University of Liverpool | MSc Robotics, Automation and Artificial Intelligence | https://www.liverpool.ac.uk/courses/2023/robotics-automation-and-artificial-intelligence-msc? | Liverpool | United Kingdom | Postgraduate | 12 Months | Sep | Applicant will need a 2:1 or equivalent degree in a science and technology related field i.e. Mathematics, Engineering, Electrical Engineering and Electronics, Computer Science or Physics | 6.5 | 5.5 | 88 | 17 | 58 | 58 | £ 26350.00 | | | |
| 11 | University of York | MSc Artificial Intelligence | https://www.york.ac.uk/study/postgraduate-taught/courses/msc-artificial-intelligence/ | | United Kingdom | Postgraduate | 12 Months | Sep | Required 60% in Bachelors Degree or equivalent in a Computer Science related degree, with a strong background in computer science, software engineering or information technology | 6 | 5.5 | 79 | 17 | 55 | 51 | £ 27200.00 | For masters students, 1. University do not waive of IELTS based on class 12th scores. 2. IELTS waiver based on Medium of Instruction (MOI) letter from University can be accepted condition to fullfilment of below criteria: a) If the student has graduated in last 2 years (means for Sept 2023 Intake pass out of 2021 and later is allowed). b) If it has been more than 2 years (means for Sept 2023 Intake pass out's of 2020 or erlier) then they will be required to appear for IELTS / Duolingo / TOEFL Home. | 0 - 30 | 120 |
| 12 | University of Surrey | MSc Artificial Intelligence | https://www.surrey.ac.uk/postgraduate/artificial-intelligence-msc | Guildford | United Kingdom | Postgraduate | 12 Months | Feb, Sep | A minimum of a 60% UK honours degree in either Communication Engineering, Computer Engineering | 6.5 | 5.5 | 88 | 12 | 58 | 42 | £ 24400.00 | | 0 - 5 | 110 |
| 13 | Queen`s University Belfast | MSc Artificial Intelligence | https://www.qub.ac.uk/courses/postgraduate-taught/artificial-intelligence-msc/ | Belfast | United Kingdom | Postgraduate | 12 Months | Sep | 2.1 Honours degree or equivalent qualification acceptable to the University in Computer Science, Software Engineering, Electrical and/or Electronic Engineering, Mathematics with Computer Science, Physics with Computer Science or a related discipline. | 6 | 5.5 | 90 | 17 | 62 | 51 | £ 23150.00 | Only listed state boards will get waive off -Gujarat/Karnataka/Maharashtra/Tamil Nadu/WB boards in Standard XII. Any defer request is only possible for Unconditional offer holders. | | |
| 14 | University of Aberdeen | MSc Artificial Intelligence | https://www.abdn.ac.uk/study/postgraduate-taught/degree-programmes/1034/artificial-intelligence/ | Aberdeen | United Kingdom | Postgraduate | 12 Months | Sep | Our minimum entry requirement for this programme is a Computing Science degree at 2:2 (lower second class) UK Honours level (or an Honours degree from a non-UK institution which is judged by the University to be of equivalent worth). Key subjects you must have covered: Python, Algorithmic problem solving and Data Structures. Programming experience in other languages, such as Java, C and C++, is recommended - but not required - to follow the courses taught in this programme. Applicants with a 2:2 or equivalent in Engineering (e.g. Electronic/Electrical Engineering) will be reviewed by the selectors for suitability on a case-by-case basis. | 6.5 | 5.5 | 90 | 17 | 62 | 59 | £ 27000.00 | Please note that in many cases applicants will not need to submit IELTS scores if they have achieved 80% or above in HSC Yr XII or if they have a letter from their former university demonstrating that their degree was taught in English. | 0 - 5 | |
| 15 | Loughborough University | MSc Artificial Intelligence | https://www.lboro.ac.uk/study/postgraduate/masters-degrees/a-z/artificial-intelligence/ | Loughborough | United Kingdom | Postgraduate | 12 Months | Oct | A 2:2 honours degree (or equivalent international qualification) in computer science or a related discipline which includes programming. | 6.5 | 6 | 92 | 22 | 67 | 63 | £ 28100.00 | IELTS Waiver is only for the following State Boards - Goa, Karnataka, Maharashtra, Tamil Nadu State Boards – Standard XII on 80% and West Bengal State Board – Standard XII on 75%. | 0 - 2 | 110 |

| # | University | Course | URL | City | Country | Level | Duration | Intake | Entry Requirement | IELTS | | | | | | Fees | Notes | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 16 | University of Strathclyde | MSc Artificial Intelligence & Applications | https://www.strath.ac.uk/courses/postgraduatetaught/artificialintelligenceapplications/ | Glasgow | United Kingdom | Postgraduate | 12 Months | Sep | Minimum second-class Honours degree or overseas equivalent. | 6 | 5.5 | 73 | 17 | 60 | 59 | £ 23200.00 | Entry requirement is first-class undergraduate degree (approx 60%) from a recognised Indian institution but they will accept 55% from University of Mumbai, University of Calcutta, University of Delhi, ITs and IIMs, etc. MOI is acceptable if student is from CBSE/CISCE background and IELTS is short by 0.5 Band in any section. | 0 - 15 | |
| 17 | University of Birmingham | MSc Artificial Intelligence and Machine Learning | https://www.birmingham.ac.uk/postgraduate/courses/taught/computer-science/artificial-intelligence.aspx | Birmingham | United Kingdom | Postgraduate | 12 Months | Sep, Oct | 2:1 Honours degree (or equivalent) in a numerate discipline (Computer Science, Mathematics, Physics, Engineering, Economics, or another programme with substantial Mathematics content). | 6.5 | 6 | 88 | 20 | 67 | 64 | £ 27540.00 | | 0 - 7 | |
| 18 | Heriot Watt University | MSc Artificial Intelligence | https://www.hw.ac.uk/study/uk/postgraduate/artificial-intelligence.htm | Edinburgh | United Kingdom | Postgraduate | 12 Months | Sep, Jan | Admission requires a good honours degree that includes a substantial component of computing or IT. Candidates holding less than a good honours degree, or its equivalent, but with compensating qualifications or experience may be admitted to the Postgraduate Diploma programme. Transfer to the MSc will be possible later on if exam and course work are at MSc level. | 6.5 | 6 | 85 | 85 | 68 | 63 | £ 24496.00 | • If students can provide evidence that the medium of instruction at their previous institution was English this satisfies our English language entry requirements.<br>• For most of our Masters level programmes we require a good first degree in a relevant subject. From most Indian Universities, this means an overall score of 55% or above.<br>• We will consider students whose grades are slightly lower than this (52% or above) Universities of Delhi/ Mumbai/ Calcutta/ Madras/ Pune/ Bangalore/ Rajasthan and this will depend on other factors, such as any relevant work experience, the quality of the references you can provide etc. | 0 - 5 | |
| 19 | Heriot Watt University | MSc Artificial Intelligence (2 years) (Conversion) | https://www.hw.ac.uk/uk/study/postgraduate/artificial-intelligence-2-years.htm | Edinburgh | United Kingdom | Postgraduate | 24 Months | Sep | Admission requires a good honours degree at UK 2:2 level (minimum), with evidence of numeracy and familiarity with a programming language. | 6.5 | 6 | 85 | 19 | 68 | 63 | £ 24496.00 | • If students can provide evidence that the medium of instruction at their previous institution was English this satisfies our English language entry requirements.<br>• For most of our Masters level programmes we require a good first degree in a relevant subject. From most Indian Universities, this means an overall score of 55% or above.<br>• We will consider students whose grades are slightly lower than this (52% or above) Universities of Delhi/ Mumbai/ Calcutta/ Madras/ Pune/ Bangalore/ Rajasthan and this will depend on other factors, such as any relevant work experience, the quality of the references you can provide etc. | 0 - 5 | |
| 20 | University of Southampton | MSc Artificial Intelligence | https://www.southampton.ac.uk/courses/artificial-intelligence-masters-msc | Southampton | United Kingdom | Postgraduate | 12 Months | Sep | You'll need an upper 2:1 degree in one of the following subjects: computer science programming software engineering artificial intelligence maths with computing | 6.5 | 6 | 92 | 21 | 62 | 58 | £ 29512.00 | MOI is accepted and it should be within 2 years of graduation Location: Highfield. Application Fees : £50 | 0 - 15 | 110 |
| 21 | University of Strathclyde | MSc Advanced Computer Science with Artificial Intelligence | https://www.strath.ac.uk/courses/postgraduatetaught/advancedcomputersciencewithartificialintelligence/ | Glasgow | United Kingdom | Postgraduate | 12 Months | Sep | • Minimum second-class honours degree or international equivalent in computer science or a closely related discipline significant programming experience, preferably in an imperative programming language e.g. Java, Python etc. The majority of modules will use Python other disciplines who have significant programming experience should contact us to discuss applying for this course | 6 | 5.5 | 73 | 17 | 60 | 59 | £ 23200.00 | | 0 - 15 | |
| 22 | Brunel University London | MSc Artificial Intelligence Strategy | https://www.brunel.ac.uk/study/postgraduate/artificial-intelligence-strategy-msc | London | United Kingdom | Postgraduate | 12 Months | Sep | A 2:2 (or above) UK Honours degree or an equivalent internationally recognised qualification in or a related or non-related subject. Work experience is not required. | 6.5 | 6 | 90 | 20 | 59 | 59 | £ 22000.00 | Standard XII: CBSE, ICSE, Maharashtra Board, West Bengal Boards will receive IELTS waive off | 0 - 20 | |
| 23 | Brunel University London | MSc Artificial Intelligence Strategy (16 Month) | https://www.brunel.ac.uk/study/postgraduate/artificial-intelligence-strategy-msc | London | United Kingdom | Postgraduate | 16 Months | Sep | A 2:2 (or above) UK Honours degree or an equivalent internationally recognised qualification in or a related or non-related subject. Work experience is not required. | 6.5 | 6 | 90 | 20 | 59 | 59 | £ 22000.00 | Standard XII: CBSE, ICSE, Maharashtra Board, West Bengal Boards will receive IELTS waive off | 0 - 20 | |

| # | University | Program | URL | City | Country | Level | Duration | Intake | Entry Requirements | | | | | | | Fee | Notes | Range | | |
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| 24 | Brunel University London | MSc Artificial Intelligence Strategy with Placement | https://www.brunel.ac.uk/study/postgraduate/artificial-intelligence-strategy-msc | London | United Kingdom | Postgraduate | 24 Months | Sep | A 2:2 (or above) UK Honours degree or an equivalent internationally recognised qualification in or a related or non-related subject. Work experience is not required. | 6.5 | 6 | 90 | 20 | 59 | 59 | £ 22000.00 | Standard XII: CBSE, ICSE, Maharashtra Board, West Bengal Boards will receive IELTS waive off | 0 - 20 | | |
| 25 | Brunel University London | MSc Artificial Intelligence Strategy (15 Month) | https://www.brunel.ac.uk/study/postgraduate/artificial-intelligence-strategy-msc | London | United Kingdom | Postgraduate | 15 Months | Jan | A 2:2 (or above) UK Honours degree or an equivalent internationally recognised qualification in or a related or non-related subject. Work experience is not required. | 6.5 | 6 | 90 | 20 | 59 | 59 | £ 22000.00 | Standard XII: CBSE, ICSE, Maharashtra Board, West Bengal Boards will receive IELTS waive off | 0 - 20 | | |
| 26 | Brunel University London | MSc Artificial Intelligence Strategy (19 Month) | https://www.brunel.ac.uk/study/postgraduate/artificial-intelligence-strategy-msc | London | United Kingdom | Postgraduate | 19 Months | Jan | A 2:2 (or above) UK Honours degree or an equivalent internationally recognised qualification in or a related or non-related subject. Work experience is not required. | 6.5 | 6 | 90 | 20 | 59 | 59 | £ 22000.00 | Standard XII: CBSE, ICSE, Maharashtra Board, West Bengal Boards will receive IELTS waive off | 0 - 20 | | |
| 27 | Brunel University London | MSc Artificial Intelligence Strategy (27 Month with Placement) | https://www.brunel.ac.uk/study/postgraduate/artificial-intelligence-strategy-msc | London | United Kingdom | Postgraduate | 27 Months | Jan | A 2:2 (or above) UK Honours degree or an equivalent internationally recognised qualification in or a related or non-related subject. Work experience is not required. | 6.5 | 6 | 90 | 20 | 59 | 59 | £ 22000.00 | Standard XII: CBSE, ICSE, Maharashtra Board, West Bengal Boards will receive IELTS waive off | 0 - 20 | | |
| 28 | Brunel University London | MSc Artificial Intelligence | https://www.brunel.ac.uk/study/postgraduate/artificial-intelligence-msc | London | United Kingdom | Postgraduate | 12 Months | Sep | A 2:2 or above UK Honours degree ( or equivalent internationally recognised qualification ) from a scientific, technology, engineering, computing or a numerate subject. | 6.5 | 6 | 90 | 20 | 59 | 59 | £ 21470.00 | Standard XII: CBSE, ICSE, Maharashtra Board, West Bengal Boards will receive IELTS waive off | 0 - 20 | | |
| 29 | University of Stirling | MSc Artificial Intelligence | https://www.stir.ac.uk/courses/pg-taught/computing-and-data-science/artificial-intelligence/ | Stirling | United Kingdom | Postgraduate | 12 Months | Sep, Jan | 50% from Tier 1 College/ University (namely University of Mumbai, University of Calcutta, University of Delhi) or graduating with 55% from a Tier 2 College/University | 6 | 5.5 | 78 | 17 | 60 | 59 | £ 21845.00 | • IELTS Waiver available for Indian Standard XII Examination – CBSE/ ISC/ICSE, or Metro State Boards (Delhi, Karnataka, Maharashtra, Tamil Nadu, West Bengal)  • Applicants graduating with 50% from Tier 1 College/University (namely University of Mumbai, University of Calcutta, University of Delhi) or graduating with 55% from a Tier 2 College/University. | 0 - 30 | | |
| 30 | Aston University | MSc Artificial Intelligence with Business Strategy (including Professional Practice) | https://www.aston.ac.uk/study/courses/artificial-intelligence-with-business-strategy-including-professional-practice-msc | Birmingham | United Kingdom | Postgraduate | 22 Months | Sep | Entry requirements for each individual student will be stated in their offer letter.  A minimum of BSc 2:2 or international equivalent in a STEM subject (such as Mathematics, Physics, Chemistry, Biology, Engineering, Economics, Computer Science) or Business is expected. Programming experience is desirable. Students with no or little previous programming experience will be offered a pre-masters online programming programme of two weeks to complete prior to the start of the MSc programme. | 6.5 | 6 | 93 | 18 | 67 | 64 | £ 23200.00 | | 0 - 15 | | |
| 31 | Aston University | Applied Artificial Intelligence (including Professional Practice) MSc | https://www.aston.ac.uk/study/courses/applied-artificial-intelligence-including-professional-practice-msc | Birmingham | United Kingdom | Postgraduate | 22 Months | Sep | A Bachelors Degree in a non-Computing subject, with at least grade 2:2 (or equivalent) and GCSE Mathematics Grade B or equivalent. | 6.5 | 6 | 93 | 18 | 67 | 64 | £ 23200.00 | | 0 - 15 | | |
| 32 | Aston University | Applied Artificial Intelligence MSc | https://www.aston.ac.uk/study/courses/applied-artificial-intelligence-msc | Birmingham | United Kingdom | Postgraduate | 12 Months | Sep | A Bachelors Degree in a non-Computing subject, with at least grade 2:2 (or equivalent) and GCSE Mathematics Grade B or equivalent. | 6.5 | 6 | 93 | 18 | 67 | 64 | £ 20700.00 | | 0 - 15 | | |
| 33 | Aston University | Artificial Intelligence MSc | https://www.aston.ac.uk/study/courses/artificial-intelligence-msc/january-2024 | Birmingham | United Kingdom | Postgraduate | 12 Months | Sep, Jan | We expect applications from graduates of BSc with honours in Computer Science or related disciplines with a qualification equivalent to UK 2:2 or higher. Evidence of knowledge of Mathematics and Programming foundations should also be provided when the degree is not in Computer Science (i.e. transcript of degree programme or work experience). When a transcript is provided, the Mathematics and Programming grades should be equivalent to UK 60% or higher. Candidates may be interviewed prior to the offer decision. | 6.5 | 6 | 93 | 18 | 67 | 64 | £ 23500.00 | | 0 - 15 | | |
| 34 | Aston University | Artificial Intelligence (including Professional Practice) MSc | https://www.aston.ac.uk/study/courses/artificial-intelligence-including-professional-practice-msc | Birmingham | United Kingdom | Postgraduate | 22 Months | Sep | We expect applications from graduates of BSc with honours in Computer Science or related disciplines with a qualification equivalent to UK 2:2 or higher. Evidence of knowledge of Mathematics and Programming foundations should also be provided when the degree is not in Computer Science (i.e. transcript of degree programme or work experience). When a transcript is provided, the Mathematics and Programming grades should be equivalent to UK 60% or higher. Candidates may be interviewed prior to the offer decision. | 6.5 | 6 | 93 | 18 | 67 | 64 | £ 23200.00 | | 0 - 15 | | |

| # | University | Course | URL | City | Country | Level | Duration | Intake | Entry Requirements | | | | | | | Fee | Notes | | |
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| 35 | Aston University | MSc Artificial Intelligence with Business Strategy | https://www.aston.ac.uk/study/courses/artificial-intelligence-business-strategy-msc/january-2024 | Birmingham | United Kingdom | Postgraduate | 12 Months | Sep, Jan | Entry requirements for each individual student will be stated in their offer letter. A minimum of BSc 2:2 or international equivalent in a STEM subject (such as Mathematics, Physics, Chemistry, Biology, Engineering, Economics, Computer Science) or Business is expected. Programming experience is desirable. Students with no or little previous programming experience will be offered a pre-masters online programming programme of two weeks to complete prior to the start of the MSc programme. | 6.5 | 6 | 93 | 18 | 67 | 64 | £ 20700.00 | | 0 - 15 | |
| 36 | Oxford Brookes University | MSc Artificial Intelligence | https://www.brookes.ac.uk/courses/postgraduate/artificial-intelligence/ | Oxford | United Kingdom | Postgraduate | 12 Months | Sep | You should normally hold a first-degree equivalent to at least a British lower second class bachelor's degree in 55% in computing, mathematics, engineering or a science-related subject, in which good programming skills have been developed. Applicants, whose first degree is not in these areas, but who have worked in a related industry, and have obtained good relevant experience and programming skills, can also be considered. | 6 | 6 | 72 | 17 | 59 | 59 | £ 17200.00 | • Only the below state boards will be provided IELTS Waiver : 1.All India board (CBSE or ICSE - but not Open Schooling [NIOS]) 2.Maharashtra State Board • Location: Wheatley | 0 - 30 | |
| 37 | Aberystwyth University | MSc Artificial Intelligence | https://courses.aber.ac.uk/postgraduate/artificial-intelligence-msc/ | Main Site (Aberystwyth) | United Kingdom | Postgraduate | 12 Months | Sep | 55% and above in Bachelor's Degree in computer science, Software Engineering or a related subject. This should include programming in a language like Java, C or C++. | 6 | 5.5 | 88 | 17 | 55 | 51 | £ 16700.00 | Students do not have to complete a separate scholarship form as they will be considered automatically. You should budget carefully to ensure that you have sufficient funds to cover these extra expenses, which may include accommodation and travel. Please note that all fees are subject to an annual increase. | 0 - 30 | |
| 38 | University of Bradford | MSc Artificial Intelligence and Machine Learning | https://www.bradford.ac.uk/courses/pg/artificial-intelligence/ | City Campus | United Kingdom | Postgraduate | 12 Months | Sep, Jan | 2:2 or above in any subject, or relevant work experience at graduate level. | 6 | 6 | 80 | 17 | 62 | 59 | £ 23028.00 | 60% in graducation for fresh graduates and 55% in graduation for experienced student. | 0 - 30 | |
| 39 | Royal Holloway University of London | MSc Artificial Intelligence | https://www.royalholloway.ac.uk/studying-here/postgraduate/computer-science/artificial-intelligence/ | Egham | United Kingdom | Postgraduate | 12 Months | Sep | Bachelor degree with 60% to 65% overall including Computer Science, Economics, Mathematics, Physics, or other subjects that include a strong element of both mathematics and computing. | 6.5 | 5.5 | | | 61 | 51 | £ 22000.00 | | 0 - 30 | 115 |
| 40 | Royal Holloway University of London | MSc Artificial Intelligence (with a Year in Industry) | https://www.royalholloway.ac.uk/studying-here/postgraduate/computer-science/artificial-intelligence-with-a-year-in-industry/ | Egham | United Kingdom | Postgraduate | 24 Months | Sep | Bachelor degree with 60% to 65% overall including Computer Science, Economics, Mathematics, Physics, or other subjects that include a strong element of both mathematics and computing. | 6.5 | 5.5 | | | 61 | 51 | £ 22000.00 | | 0 - 30 | 115 |
| 41 | Newcastle University | MSc Data Science (with Specialisation in Artificial Intelligence) | https://www.ncl.ac.uk/postgraduate/courses/degrees/data-science-ai-msc-pgdip-pgcert/#profile | Newcastle | United Kingdom | Postgraduate | 12 Months | Sep | A 2:1 BSc honours degree, or international equivalent, in: computer science mathematics statistics an engineering discipline with programming experience | 6.5 | 5.5 | 90 | 17 | 62 | 51 | £ 28200.00 | Following are the conditions for IELTS Waive off - • Standard XII examination should have been taken no more than three years before the start of course OR • Undergraduate degree has been taught and assessed in English and should have been completed no more than three years before the start of course -For PG. | 0 - 15 | |
| 42 | Loughborough University, London | Artificial Intelligence and Data Analytics MSc | https://www.lborolondon.ac.uk/study/masters-degrees/artificial-intelligence-data-analytics/ | London | United Kingdom | Postgraduate | 12 Months | Oct | This programme is suitable for students who have a minimum 2:2 honours degree (or equivalent international qualification) in a range of disciplines, including digital technologies, engineering, mathematics, science, finance, economics and marketing. | 6.5 | 6 | 92 | 22 | 67 | 63 | £ 26500.00 | IELTS Waiver is only for the following State Boards - Goa, Karnataka, Maharashtra, Tamil Nadu State Boards – Standard XII on 80% and West Bengal State Board – Standard XII on 75%. | 0 - 2 | 110 |
| 43 | (INTO) City University of London | MSc Artificial Intelligence (15 Months) | https://www.city.ac.uk/study/courses/postgraduate/artificial-intelligence | Northampton Square | United Kingdom | Postgraduate | 15 Months | Sep | Minimum of a lower second class honours degree or the equivalent in a subject with suitable scientific content. | 6.5 | 6 | 92 | 20 | | | £ 21850.00 | | 0 - 30 | |
| 44 | Manchester Metropolitan University | MSc Artificial Intelligence | https://www.mmu.ac.uk/study/postgraduate/course/msc-artificial-intelligence/ | Manchester | United Kingdom | Postgraduate | 12 Months | Sep | This course is open to anyone with a UK honours degree in a computing-related subject – at least a 2:2 – or the international equivalent. We might also consider your application if you have a different kind of computing qualification, together with substantial experience in a computing-focused role. | 6.5 | 5.5 | 89 | 17 | 65 | 59 | £ 17000.00 | We will accept the following XII standard English State Boards with a score of 70% or above as an alternative to IELTS: CBSE CISCE (ISC) We will accept the following XII standard English State Boards with a score of 80% or above as an alternative to IELTS: Maharashtra Tamil Nadu West Bengal | 0 - 5 | |

| # | University | Course | URL | City | Country | Level | Duration | Intake | Description | | | | | | | Fee | Notes | Gap | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 45 | Manchester Metropolitan University | MSc Artificial Intelligence (full-time with placement) | https://www.mmu.ac.uk/study/postgraduate/course/msc-artificial-intelligence/ | Manchester | United Kingdom | Postgraduate | 24 Months | Sep | This course is open to anyone with a UK honours degree in a computing-related subject – at least a 2:2 – or the international equivalent. We might also consider your application if you have a different kind of computing qualification, together with substantial experience in a computing-focused role. | 6.5 | 5.5 | 89 | 17 | 65 | 59 | £ 17000.00 | We will accept the following XII standard English State Boards with a score of 70% or above as an alternative to IELTS:  CBSE CISCE (ISC) We will accept the following XII standard English State Boards with a score of 80% or above as an alternative to IELTS:  Maharashtra Tamil Nadu West Bengal | 0 - 5 | |
| 46 | Nottingham Trent University | MSc Artificial Intelligence | https://www.ntu.ac.uk/course/science-and-technology/pg/artificial-intelligence | Clifton Campus | United Kingdom | Postgraduate | 12 Months | Sep | Applicants should have a UK honours degree (2.2 minimum) or equivalent in a technical or scientific subject (excluding students with an initial degree in AI or data sciences disciplines) | 6.5 | 5.5 | 81 | 17 | 62 | 59 | £ 19100.00 | Three and four-year Bachelors degrees • Grades of 55% (2.1), 50% (2.2) from the University of Mumbai, University of Kolkata and University of Delhi. • Grades of 60% (2.1), 55% (2.2) from other recognised universities in India | | |
| 47 | Nottingham Trent University | MSc Artificial Intelligence with Work Placement | https://www.ntu.ac.uk/course/science-and-technology/pg/artificial-intelligence | Clifton Campus | United Kingdom | Postgraduate | 24 Months | Sep | Applicants should have a UK honours degree (2.2 minimum) or equivalent in a technical or scientific subject (excluding students with an initial degree in AI or data sciences disciplines) | 6.5 | 5.5 | 81 | 17 | 62 | 59 | £ 19100.00 | Three and four-year Bachelors degrees • Grades of 55% (2.1), 50% (2.2) from the University of Mumbai, University of Kolkata and University of Delhi. • Grades of 60% (2.1), 55% (2.2) from other recognised universities in India | | |
| 48 | Sheffield Hallam University | MSc Healthcare Analytics and Artificial Intelligence | https://www.shu.ac.uk/courses/computing/msc-healthcare-analytics-and-artificial-intelligence/full-time/2023 | City Campus | United Kingdom | Postgraduate | 12 Months | Sep | 55% and above in Bachelor's degree in a relevant discipline from a UK university or an overseas qualification of an equivalent standard. | 6 | 5.5 | 79 | 17 | 52 | 51 | £ 16385.00 | | | 105 |
| 49 | Sheffield Hallam University | MSc Artificial Intelligence | https://www.shu.ac.uk/courses/computing/msc-artificial-intelligence/full-time/2023 | City Campus | United Kingdom | Postgraduate | 12 Months | Sep, Jan | First degree in a relevant subject area, including (but not limited to) Computer Science, Software Engineering, Games Programming. Applicants with a first degree in another technical computing field will also be considered. First degree classification of 2:2 or above. We would also consider applicants with relevant and substantial industry experience in software engineering or software development in leu of a relevant first degree. | 6 | 5.5 | 79 | 17 | 52 | 51 | £ 16385.00 | | | 105 |
| 50 | Keele University | MSc Artificial Intelligence and Data Science | https://www.keele.ac.uk/study/postgraduatestudy/postgraduatecourses/artificialintelligenceanddatascience/ | keele University campus | United Kingdom | Postgraduate | 12 Months | Sep, Jan | Undergraduate degree in any subject with second class lower (2:2) or an international equivalent. We will also consider students with equivalent industrial work experience. | 6.5 | 5.5 | | | | | £ 18800.00 | For IELTS Waiver : CISCE/CBSE Class XII: 70% or above. All other State Boards Class XII (except Punjab or Mohali School Education Board): 75% or above in English, depending on course.Study should be taught in English. Otherwise IELTS is required. | | |
| 51 | University of Hertfordshire | MSc Artificial Intelligence and Robotics with Advanced Research | https://www.herts.ac.uk/courses/msc-artifical-intelligence-and-robotics-with-advanced-research | Hatfield | United Kingdom | Postgraduate | 24 Months | Sep, Jan | The normal requirement is a good Honours Degree (or equivalent) in computer science or cognate discipline | 6 | 6 | | | | | £ 17950.00 | | 0 - 30 | |
| 52 | University of Hertfordshire | MSc in Artificial Intelligence and Robotics with Placement Year | https://www.herts.ac.uk/courses/msc-artificial-intelligence-and-robotics-with-placement-year | Hatfield | United Kingdom | Postgraduate | 24 Months | Sep, Jan | The normal requirement is a good Honours Degree (or equivalent) in computer science or cognate discipline | 6 | 6 | | | | | £ 17950.00 | | 0 - 30 | |
| 53 | University of Hertfordshire | MSc in Artificial Intelligence and Robotics | https://www.herts.ac.uk/courses/msc-artificial-intelligence-and-robotics | Hatfield | United Kingdom | Postgraduate | 12 Months | Sep, Jan | • Require 55-65% or above in Graduation Degree in computer science or cognate discipline.  • Require minimum 65%-70% or above in English in Standard XII. | 6 | 6 | | | | | £ 15450.00 | | 0 - 30 | |
| 54 | University of Salford | MSc Artificial Intelligence | https://www.salford.ac.uk/courses/postgraduate/artificial-intelligence | Manchester | United Kingdom | Postgraduate | 12 Months | Sep, Jan | The minimum requirement is a second class (2:2) division honours degree or equivalent in a computer science, or a related science, technology, engineering or mathematics subject, which included programming content. | 6 | 5.5 | 79 | 17 | 53 | 53 | £ 17550.00 | Only the following Boards will get IELTS Waiver - only when awarded from CBSE, CISCE, Maharashtra, Kerala, Tamil Nadu, Karnataka, Andhra Pradesh, Telangana_x000D_ | | |
| 55 | University of Bradford | MSc Applied Artificial Intelligence and Data Analytics (Industry Placement) | https://www.bradford.ac.uk/courses/pg/applied-artificial-intelligence-and-data-analytics/ | City Campus | United Kingdom | Postgraduate | 15 Months | Sep, Jan | 2:2 or above in any subject, or relevant work experience at graduate level. | 6 | 5.5 | 80 | 17 | 62 | 59 | £ 19494.00 | 60% in graducation for fresh graduates and 55% in graduation for experienced student. | 0 - 30 | |
| 56 | University of Bradford | MSc Artificial Intelligence and Machine Learning | https://www.bradford.ac.uk/courses/pg/artificial-intelligence/ | City Campus | United Kingdom | Postgraduate | 12 Months | Sep, Jan | 2:2 or above in any subject, or relevant work experience at graduate level. | 6 | 6 | 80 | 17 | 62 | 59 | £ 23028.00 | 60% in graducation for fresh graduates and 55% in graduation for experienced student. | 0 - 30 | |
| 57 | University of Bradford | MSc Applied Computer Science and Artificial Intelligence | https://www.bradford.ac.uk/courses/pg/applied-computer-science-artificial-intelligence/ | City Campus | United Kingdom | Postgraduate | 12 Months | Sep, Jan | 2:2 or above in any subject, or relevant work experience at graduate level. | 6 | 5.5 | 80 | 17 | 62 | 59 | £ 23028.00 | | | |

| No. | University | Course | URL | Campus | Country | Level | Duration | Intake | Entry Requirements | | | | | | | Fees | Notes | | |
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| 58 | Birmingham City University | MSc Artificial Intelligence | https://www.bcu.ac.uk/courses/artificial-intelligence-msc-2022-23 | City Centre | United Kingdom | Postgraduate | 12 Months | Sep | 55% honours degree or higher in any discipline. IELTS (standard level) if degree was not delivered in English. | 6 | 5.5 | 80 | 18 | 64 | 64 | £ 16870.00 | Only the following boards will get IELTS Waive off: CBSE, ICSE, Maharashtra Board, Andhra Pradesh and Tamil Nadu | 0 - 30 | |
| 59 | Birmingham City University | MSc Artificial Intelligence (Professional Placement) | https://www.bcu.ac.uk/courses/artificial-intelligence-msc-2022-23 | City Centre | United Kingdom | Postgraduate | 18 Months | Sep | 55% honours degree or higher in any discipline. IELTS (standard level) if degree was not delivered in English. | 6 | 5.5 | 80 | 18 | 64 | 64 | £ 18557.00 | Only the following boards will get IELTS Waive off: CBSE, ICSE, Maharashtra Board, Andhra Pradesh and Tamil Nadu | 0 - 30 | |
| 60 | (INTO) City University of London | MSc Artificial Intelligence | https://www.city.ac.uk/study/courses/postgraduate/artificial-intelligence | Northampton Square | United Kingdom | Postgraduate | 12 Months | Sep | At least a lower second-class honours degree in Computer Science or a related discipline with some mathematical content. Relevant industrial experience may also be considered for entry to this course. | 6.5 | 6 | 92 | 20 | | | £ 21850.00 | | 0 - 30 | |
| 61 | University of Essex | MSc Artificial Intelligence and its Applications | https://www.essex.ac.uk/courses/pg01399/1/msc-artificial-intelligence-and-its-applications | Colchester Campus | United Kingdom | Postgraduate | 12 Months | Oct, Jan | A degree with an overall grade of between 50 to 55% OR 5.3 to 5.8/10 OR 2.12 to 2.32/4 depending on the degree institution . | 6 | 5.5 | 90 | | 62 | 51 | £ 21350.00 | We will also consider students having 50% in Bachelor's degree from Band 1 and Band 2 Institutions. | 0 - 15 | |
| 62 | University of Essex | MSc Artificial Intelligence | https://www.essex.ac.uk/courses/pg00457/1/msc-artificial-intelligence | Colchester Campus | United Kingdom | Postgraduate | 12 Months | Oct, Jan | A degree, in one of the following subjects: Computer Science; Computer Engineering; Computer Networks; Computer Games; Computing; Software Engineering, Electronic Engineering; Electrical Engineering; Telecommunication Engineering; Automation; Mechatronic Engineering; Mathematics or Physics. overall grade of between 50 to 55%. | 6 | 5.5 | | | | 51 | £ 21350.00 | We will also consider students having 50% in Bachelor's degree from Band 1 and Band 2 Institutions. | 0 - 15 | |
| 63 | Northumbria University, Newcastle | MSc Artificial Intelligence | https://www.northumbria.ac.uk/study-at-northumbria/courses/msc-artificial-intelligence-dtfari6/ | City Campus, Northumbria University | United Kingdom | Postgraduate | 12 Months | Sep | 55% and above in Graduation. Other subject qualifications, equivalent professional qualifications and/or relevant work experience will be considered on an individual basis. | 6.5 | 5.5 | | | | | £ 19000.00 | 52% in Graduation from Delhi/ Mumbai/Pune Universities. | 0 - 30 | |
| 64 | University of Portsmouth | MSc Artificial Intelligence and Machine Learning | https://www.port.ac.uk/study/courses/postgraduate-taught/msc-artificial-intelligence-and-machine-learning | Portsmouth | United Kingdom | Postgraduate | 12 Months | Sep | A second-class honours degree in a relevant subject, or equivalent. | 6 | 5.5 | 91 | 19 | 61 | 54 | £ 19200.00 | It accepts MOI if the student has graduated in the last 5 years from a university based in Kerala, Maharashtra, Delhi, Karnataka, and West Bengal AND English language waiver is not available for the students from Punjab and Haryana | 0 - 30 | 105 |
| 65 | University of Plymouth | MSc Artificial Intelligence | https://www.plymouth.ac.uk/courses/postgraduate/msc-artificial-intelligence | Plymouth | United Kingdom | Postgraduate | 12 Months | Sep | A lower second class (2:2) honours degree or better in a STEM-based discipline. Applicants will need to have a sound awareness of programming and be comfortable in learning programming techniques. Applicants without any prior programming experience may be accepted subject to undertaking preparatory work prior to the start of the programme. Applicants with a lower classification, or substantial industrial experience in lieu of formal qualifications may be considered subject to interview. | 6.5 | 5.5 | | | | | £ 16700.00 | | 0 - 30 | |
| 66 | Cranfield University | MSc Applied Artificial Intelligence | https://www.cranfield.ac.uk/courses/taught/applied-artificial-intelligence | Cranfield | United Kingdom | Postgraduate | 12 Months | Oct | Min 60% in in aeronautics/aerospace engineering, mechanical engineering, electrical/electronic engineering, pure mathematics, computer science, software engineering, mechatronic engineering, information technology. Applications from candidates with lesser qualifications but with considerable relevant work experience will be considered. | 6.5 | 5.5 | 92 | 17 | 65 | 59 | £ 26580.00 | | 0 - 15 | |
| 67 | Coventry University, Coventry | MBA (Artificial Intelligence) | https://www.coventry.ac.uk/course-structure/pg/2021-22/online/mba-artificial-intelligence/?visitor=international | Coventry | United Kingdom | Postgraduate | 12 Months | Sep | An honours degree in any discipline, obtained from a recognised university/HE institution, or an equivalent qualification in a business related area.Applicants will also need to have a minimum of two years post-degree full-time work experience in a management/ administrative/ professional capacity.Students must achieve 60% in a 3 Year Undergraduate Degree or 55% in a 4 Year Undergraduate Degree | 6.5 | 5.5 | 88 | 19 | 71 | 59 | £ 18950.00 | For IELTs Waiver 65% in Standard XII English language from certain examination boards only (Central boards, Maharashtra, West Bengal, Karnataka, Tamil Nadu, Andhra Pradesh, Kerala and Uttarakhand) | 0 - 30 | |
| 68 | Coventry University, Coventry | MSc Artificial Intelligence and Human Factors | https://www.coventry.ac.uk/course-structure/pg/eec/artificial-intelligence-human-factors-msc/ | Coventry | United Kingdom | Postgraduate | 12 Months | Sep | Applicants should hold a good honours degree 2:2 or above in a relevant academic discipline, such as computing, computer science, games technology and cyber security.Students must achieve 60% in a 3 Year Undergraduate Degree or 55% in a 4 Year Undergraduate Degree | 6.5 | 5.5 | 88 | 19 | 71 | 59 | £ 18250.00 | For IELTs Waiver 65% in Standard XII English language from certain examination boards only (Central boards, Maharashtra, West Bengal, Karnataka, Tamil Nadu, Andhra Pradesh, Kerala and Uttarakhand) | 0 - 30 | |

| No | University | Course | URL | City | Country | Level | Duration | Intake | Entry Requirements | | | | | | | Fees | Notes | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 69 | Coventry University, Coventry | MSc Control, Automation and Artificial Intelligence | https://www.coventry.ac.uk/course-structure/pg/2021-22/eec/control-automation-and-artificial-intelligence-msc/?visitor=international | Coventry | United Kingdom | Postgraduate | 12 Months | Sep | To apply to this course you should have a minimum 2:2 honours degree in an appropriate engineering discipline such as Mechanical, Automotive, Motorsport, or Aerospace Engineering. However, entry qualifications are flexible and applications are welcomed from other technical disciplines, mature candidates and those with industrial experience.Students must achieve 60% in a 3 Year Undergraduate Degree or 55% in a 4 Year Undergraduate Degree | 6.5 | 5.5 | 88 | 19 | 71 | 59 | £ 18250.00 | For IELTs Waiver 65% in Standard XII English language from certain examination boards only (Central boards, Maharashtra, West Bengal, Karnataka, Tamil Nadu, Andhra Pradesh, Kerala and Uttarakhand) | 0 - 30 | |
| 70 | Coventry University, Coventry | MSc Control, Automation and Artificial Intelligence (With Work Placement) | https://www.coventry.ac.uk/course-structure/pg/2021-22/eec/control-automation-and-artificial-intelligence-msc/?visitor=international | Coventry | United Kingdom | Postgraduate | 24 Months | Sep | To apply to this course you should have a minimum 2:2 honours degree in an appropriate engineering discipline such as Mechanical, Automotive, Motorsport, or Aerospace Engineering. However, entry qualifications are flexible and applications are welcomed from other technical disciplines, mature candidates and those with industrial experience.Students must achieve 60% in a 3 Year Undergraduate Degree or 55% in a 4 Year Undergraduate Degree | 6.5 | 5.5 | 88 | 19 | 71 | 59 | £ 22250.00 | For IELTs Waiver 65% in Standard XII English language from certain examination boards only (Central boards, Maharashtra, West Bengal, Karnataka, Tamil Nadu, Andhra Pradesh, Kerala and Uttarakhand) | 0 - 30 | |
| 71 | De Montfort University | MSc Artificial Intelligence | https://www.dmu.ac.uk/study/courses/postgraduate-courses/artificial-intelligence-msc/artificial-intelligence-msc.aspx | Leicester | United Kingdom | Postgraduate | 12 Months | Sep | 55% & above in undergraduate degree in relevant subject | 6 | 5.5 | | | 59 | 59 | £ 17100.00 | "Standard English language waiver of Standard 12 at 65% across all boards except Punjab, Haryana, and Uttar Pradesh regions. We no longer accept MOI as English waiver. • Punjab, Haryana, and Uttar Pradesh must take UKVI IELTS only including Uttarakhand on case-to-case basis. • DMU does not accepts TOEFL" | | |
| 72 | De Montfort University | MSc Artificial Intelligence (January Start) | https://www.dmu.ac.uk/study/courses/postgraduate-courses/artificial-intelligence-msc/artificial-intelligence-msc.aspx | Leicester | United Kingdom | Postgraduate | 18 Months | Jan | 55% & above in undergraduate degree in relevant subject | 6 | 5.5 | | | 59 | 59 | £ 17100.00 | "Standard English language waiver of Standard 12 at 65% across all boards except Punjab, Haryana, and Uttar Pradesh regions. We no longer accept MOI as English waiver. • Punjab, Haryana, and Uttar Pradesh must take UKVI IELTS only including Uttarakhand on case-to-case basis. • DMU does not accepts TOEFL" | | |
| 73 | The University of Huddersfield | MSc Artificial Intelligence with Placement | https://courses.hud.ac.uk/full-time/postgraduate/artificial-intelligence-with-placement-msc | Queensgate | United Kingdom | Postgraduate | 18 Months | Jan, Sep | A BSc or BEng Honours degree (60% or above) in Computing or Engineering or Scientific related subject or an equivalent professional qualification. Applicants are expected to be familiar with and have some aptitude for Discrete Mathematics and Predicate Calculus. Other qualifications and/or experience that demonstrate appropriate knowledge and skills at an Honours degree level - the qualification and experience should be in the area of Computer Science or Mathematics/ Engineering. | 7 | 6.5 | | | | | £ 18000.00 | Following condition must be completed: 1. Above Qualification Obtained within 5 years. The only exceptions are HHS professionally accredited courses (Nursing etc). 2. Punjab and Haryana state boards not eligible in any condition. 3. Applicants whose home state is Punjab or Haryana must take a SELT. Applicants with lapsed Standard XII will only be offered Password tests if their English scores are 80% or higher at the discretion of the India office. | | |
| 74 | The University of Huddersfield | MSc Artificial Intelligence | https://courses.hud.ac.uk/2023-24/full-time/postgraduate/artificial-intelligence-msc | Queensgate | United Kingdom | Postgraduate | 12 Months | Sep, Jan | A BSc or BEng Honours degree (55% or above) in Computing or Engineering or scientific related subject or an equivalent professional qualification Applicants are expected to be familiar with and have some aptitude for Discrete Mathematics and Predicate Calculus Other qualifications and/or experience that demonstrate appropriate knowledge and skills at an Honours degree level - the qualification and experience should be in the area of Computer Science or Mathematics/ Engineering | 6.5 | 5.5 | | | 51 | 51 | £ 17000.00 | Following condition must be completed: 1. Above Qualification Obtained within 5 years. The only exceptions are HHS professionally accredited courses (Nursing etc). 2. Punjab and Haryana state boards not eligible in any condition. 3. Applicants whose home state is Punjab or Haryana must take a SELT. Applicants with lapsed Standard XII will only be offered Password tests if their English scores are 80% or higher at the discretion of the India office. | 0 - 30 | |
| 75 | University of Wolverhampton | MSc Artificial Intelligence | https://www.wlv.ac.uk/courses/msc-artificial-intelligence/ | Wolverhampton City Campus | United Kingdom | Postgraduate | 14 Months | Sep, Mar, Nov, Jan | A lower second class honours degree in any discipline. GCSE Grade 4 in Mathematics or equivalent. | 6.5 | 6 | 79 | 21 | 75 | 67 | £ 14450.00 | Only listed STATE boards (Board of Intermediate Education (Andhra Pradesh), Bihar Board, Board, Jharkhand Board, Himachal Board, Jammu & Kashmir Board, Gujarat Board and Telangana Board.) will get Waive off | 0 - 30 | |

| # | University | Course | URL | City | Country | Level | Duration | Intake | Entry Requirements | | | | | | | Fee | Notes | Gap |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 76 | Anglia Ruskin University (Cambridge) | MSc Artificial Intelligence | https://www.aru.ac.uk/study/postgraduate/artificial-intelligence | Cambridge | United Kingdom | Postgraduate | 12 Months | Sep | A first degree, with honours, at a minimum final classification of Lower Second (with 55% or more), or equivalent, in a Computing, Electronics, Mathematics or Statistics subject. | 6.5 | 5.5 | | | | | £ 15800.00 | | |
| 77 | Anglia Ruskin University (Cambridge) | MSc Artificial Intelligence (January) | https://www.aru.ac.uk/study/postgraduate/artificial-intelligence | Cambridge | United Kingdom | Postgraduate | 18 Months | Jan | A first degree, with honours, at a minimum final classification of Lower Second (with 55% or more), or equivalent, in a Computing, Electronics, Mathematics or Statistics subject. | 6.5 | 5.5 | 88 | 17 | 61 | 59 | £ 15800.00 | | |
| 78 | Anglia Ruskin University (Cambridge) | MSc Artificial Intelligence with Placement | https://www.aru.ac.uk/study/postgraduate/artificial-intelligence | Cambridge | United Kingdom | Postgraduate | 20 Months | Sep | A first degree, with honours, at a minimum final classification of Lower Second (with 55% or more), or equivalent, in a Computing, Electronics, Mathematics or Statistics subject. | 6.5 | 5.5 | | | | | £ 15800.00 | | |
| 79 | Teesside University | MSc Artificial Intelligence with Data Analytics | https://www.tees.ac.uk/postgraduate_courses/computing_&_cyber_security/msc_artificial_intelligence_with_data_analytics.cfm | Middlesbrough | United Kingdom | Postgraduate | 12 Months | Sep | You will normally have a first degree in related discipline (2.2 minimum) or relevant experience or equivalent qualifications. Acceptable subjects include artificial intelligence, computer forensics, computer science, computing, information technology, artificial intelligence, data science, computer forensics and digital forensics. | 6 | 6 | 72 | 17 | 59 | 59 | £ 15000.00 | | 0 - 15 |
| 80 | Teesside University | MSc Artificial Intelligence with Data Analytics (2 years with advanced practice) | https://www.tees.ac.uk/postgraduate_courses/computing_&_cyber_security/msc_artificial_intelligence_with_data_analytics.cfm | Middlesbrough | United Kingdom | Postgraduate | 24 Months | Sep | You will normally have a first degree in related discipline (2.2 minimum) or relevant experience or equivalent qualifications. Acceptable subjects include artificial intelligence, computer forensics, computer science, computing, information technology, artificial intelligence, data science, computer forensics and digital forensics. | 6 | 6 | 80 | 17 | 52 | 52 | £ 14000.00 | | 0 - 15 |
| 81 | Teesside University | MSc Artificial Intelligence | https://www.tees.ac.uk/postgraduate_courses/computing_&_cyber_security/msc_artificial_intelligence.cfm | Middlesbrough | United Kingdom | Postgraduate | 12 Months | Sep | Minimum of 55% or CGPA 5.8/10 from a recognised Indian university; 50% or CGPA 5.5/10 minimum from Mumbai, Delhi, Pune, Anna, Jadavpur or Kolkata Universities Subjects to be considered as physical sciences, crime scene, forensic science. Social science, criminology, policing, sociology and humanities | 6 | 6 | 80 | 17 | 52 | 52 | £ 14000.00 | | 0 - 15 |
| 82 | Teesside University | MSc Artificial Intelligence (16 Months) | https://www.tees.ac.uk/postgraduate_courses/computing_&_cyber_security/msc_artificial_intelligence.cfm | Middlesbrough | United Kingdom | Postgraduate | 16 Months | Jan | Minimum of 55% or CGPA 5.8/10 from a recognised Indian university; 50% or CGPA 5.5/10 minimum from Mumbai, Delhi, Pune, Anna, Jadavpur or Kolkata Universities Subjects to be considered as physical sciences, crime scene, forensic science. Social science, criminology, policing, sociology and humanities | 6 | 6 | 72 | 17 | 59 | 59 | £ 15000.00 | | 0 - 15 |
| 83 | Teesside University | MSc Artificial Intelligence( with Advanced Practice ) | https://www.tees.ac.uk/postgraduate_courses/computing_&_cyber_security/msc_artificial_intelligence.cfm | Middlesbrough | United Kingdom | Postgraduate | 24 Months | Sep, Jan | Minimum of 55% or CGPA 5.8/10 from a recognised Indian university; 50% or CGPA 5.5/10 minimum from Mumbai, Delhi, Pune, Anna, Jadavpur or Kolkata Universities Subjects to be considered as physical sciences, crime scene, forensic science. Social science, criminology, policing, sociology and humanities | 6 | 6 | 72 | 17 | 59 | 59 | £ 15000.00 | | 0 - 15 |
| 84 | University of East London | MSc Artificial Intelligence | https://www.uel.ac.uk/postgraduate/courses/msc-artificial-intelligence | London | United Kingdom | Postgraduate | 12 Months | Sep, May, Jan | Bachelor's degree 2.2 or above, in Computer Science (or equivalent degree with significant maths and computing content). | 6 | 5.5 | 60 | 7 | 64 | 59 | £ 15240.00 | IELTS waiver for Kerala State Board : 65% and some selected Universities 70%. No waiver for Punjab, Haryana and Gujarat Boards. Location: Docklands Campus | 0 - 30 |
| 85 | University of East London | MSc Artificial Intelligence with Industrial Placement | https://www.uel.ac.uk/postgraduate/courses/msc-artificial-intelligence | London | United Kingdom | Postgraduate | 24 Months | Sep, May, Jan | Bachelor's degree 2.2 or above, in Computer Science (or equivalent degree with significant maths and computing content). | 6 | 5.5 | 60 | 7 | 64 | 59 | £ 15240.00 | IELTS waiver for Kerala State Board : 65% and some selected Universities 70%. No waiver for Punjab, Haryana and Gujarat Boards. Location: Docklands Campus | 0 - 30 |
| 86 | Cardiff Metropolitan University | MSc Robotics and Artificial Intelligence | https://www.cardiffmet.ac.uk/technologies/courses/Pages/Robotics-and-Artificial-Intelligence-MSc.aspx | Llandaff Campus | United Kingdom | Postgraduate | 12 Months | Sep, Jan | Applicants should have an Honours degree at least 2:2 or its equivalent in a relevant area e.g. Robotics, Artificial intelligence, Computer Science, Information Systems, Mathematics or an appropriate Engineering specialism. | 6 | 6 | | | 62 | | £ 16000.00 | No IELTS Waiver for Punjab and Haryana Boards | |
| 87 | University of West London | MSc Artificial Intelligence | https://www.uwl.ac.uk/course/postgraduate/artificial-intelligence?start=326&option=33 | West London Campus | United Kingdom | Postgraduate | 12 Months | Sep | You should have an honours degree (2:2 or above) from a UK university or equivalent in computing or other STEM-based disciplines, with a significant level of computing and programming. | 6.5 | 5.5 | | | | | £ 13750.00 | IELTS Waiver is not possible for students who have completed their Std XII from Punjab, Haryana and Gujarat Boards. | |
| 88 | University of Bolton | MSc Artificial Intelligence | https://www.bolton.ac.uk/course/CRT041-F-UOB-MX/2023-2024 | Bolton | United Kingdom | Postgraduate | 12 Months | Sep | Required BSc (Hons) in Computer Science (or a related subject) or BEng (Hons) in Software Engineering, usually with a first or upper-second class (2.1) classification. | 6 | 5.5 | 80 | 17 | 50 | 42 | £ 13550.00 | | |