



Universidad
Internacional
de Desarrollo



UNIVERSITY
OF LONDON
RECOGNISED
TEACHING CENTRE



BSc Artificial Intelligence

A world-class degree — earned from **Paraguay**

**EDUCACIÓN DE
CLASE MUNDIAL
DESDE PARAGUAY**

Join the University of London — from Paraguay

Earn a globally recognised British degree without leaving home.



1836

The University of London has almost 200 years of academic history



+190

countries where its graduates live and work today



+40.000

students currently studying with UoL around the world

Why the University of London?

01

Academic excellence

You'll learn from University of London materials, sit University of London exams, and receive a University of London degree.

02

A prestigious British degree

Earn a globally recognised University of London degree — with the same standards as students studying in London. The University of London has been awarding degrees since 1836.

03

Employability and global perspective

Develop the analytical, technical and professional skills employers value most — alongside the international perspective of studying within a global academic community.

04

A worldwide network

Join more than one million alumni in over 190 countries — a community that includes industry leaders, heads of state and Nobel Prize winners.

05

The flexibility of local study

Complete your degree from Paraguay, with in-person classes and academic support at the UID campus — the only Recognised Teaching Centre of the University of London in Paraguay.

A recognised qualification at every stage of your

You graduate with the BSc. If you leave earlier, the University of London recognises the stage you completed- these are exit qualifications

Year 1

Certificate of Higher Education in Artificial Intelligence

CertHE

Year 2

Diploma of Higher Education in Artificial Intelligence

DipHE

Year 3

BSc Artificial Intelligence

BSc



I How do I Join?

Four straightforward requirements, with our support every step of the way.

Age

You must be at least 17 years old by the registration deadline.

General Requirements of Entrance



Your secondary school diploma must meet the University of London's General Entrance Requirements. We'll guide you through the application process and help confirm your eligibility.

English level

Demonstrate a B2 level of English. Several internationally recognised tests are accepted, including TOEFL, IELTS, Cambridge and Duolingo.

Application

Submit your application through the University of London platform before the closing date for the 2026–2027 intake: 3 February 2027.



Start date

Classes begin
on march



Schedule

Monday to Thursday,
6 pm to 9 pm (four sessions
per week)



Venue

UID campus, Parque Seminario
(Av. Kubitschek y Herrera)

What if I don't meet the secondary education requirements?



The UID Qualifying Semester

UID offers a Qualifying Semester designed for students preparing to enter the BSc Artificial Intelligence. It provides intensive academic preparation in the foundations needed to succeed in the programme.



Start date

Classes begin on 6 July



Duration

12 weeks of intensive instruction



Schedule

Monday to Friday, 6 pm to 9 pm



Curriculum

Five university-level courses delivered with Arizona State University

UID Qualifying Semester



Academic Writing

Based on the English Composition course at Arizona State University



Calculus

Based on the Business Calculus at Arizona State University



Introduction to Computational Logic

Based on the Computer Science course at Arizona State University



Microeconomics

Based on the Microeconomics course at Arizona University



Arts, Ethics and Human Development

Based on the Organizational Leadership course at Arizona State University

Learn more about your programme

Year 1

Computing Principles and Logic

Explores how computer systems are operated and how logical reasoning can be used to analyse problems, providing a foundation for later study in artificial intelligence

Fundamental Mathematics for Artificial Intelligence

Develops essential mathematical skills for AI, including algebra, calculus and probability, with an emphasis on their application in computing and artificial intelligence contexts

Data and Knowledge Engineering

Focuses on how data and structured knowledge are stored, managed and used in intelligent systems

Programming for Artificial Intelligence

Introduces programming concepts and techniques used in AI, focusing on problem-solving, algorithm implementation and the development of reliable, well-structured code

Year 2

Advanced Mathematics and Data Science for Artificial Intelligence

Builds on earlier mathematical study, introducing advanced data reasoning and data processing for evidence-based decision-making

Machine Learning, Software Development and Management

Introduces machine learning techniques alongside software development processes and management principles, supporting the development and deployment of AI-based solutions

AI Algorithms and their Applications

Explores key artificial intelligence algorithms and methods, examining how they are designed, implemented and applied to real-world problems

Professional Development and Project

Develops professional skills such as communication, teamwork and project planning, alongside applied project work that integrates technical and professional learning

Year 3

Advanced Topics in AI and Deep Learning

Examines advanced artificial intelligence topics, including deep learning methods and contemporary developments in the field

Responsible and Generative AI

Explores ethical, legal and societal issues in AI, including responsible development, transparency and the use of generative artificial intelligence technologies

Research Methods and Experiment Design

Introduces research methodologies, experiment design and analysis techniques relevant to AI research

Artificial Intelligence Project

A comprehensive independent project in which you apply knowledge and skills gained throughout the programme to investigate and develop an AI system



Universidad
Internacional
de Desarrollo

**Book an
academic
advising session**



**EDUCACIÓN DE
CLASE MUNDIAL
DESDE PARAGUAY**



**UNIVERSITY
OF LONDON**
RECOGNISED
TEACHING CENTRE



Universidad
Internacional
de Desarrollo

Conectá con nosotros:
 **0992 258 389**



uid.edu.py



uid@desarrollo.edu.py



[@institutodesarrollopy](https://www.instagram.com/institutodesarrollopy)



[Instituto Desarrollo](https://www.facebook.com/InstitutoDesarrollo)



[Instituto Desarrollo Paraguay](https://www.linkedin.com/company/InstitutoDesarrolloParaguay)