ALMA MATER STUDIORUM
UNIVERSITÀ DI BOLOGNA

ARTIFICIAL INTELLIGENCE

SECOND CYCLE DEGREE/
TWO YEAR MASTER

BOLOGNA

Programmes will run only following the completion of the established ministerial procedure.
Data updated to February 12th 2019

https://corsi.unibo.it/2cycle/artificial-intelligence

ARTIFICIAL INTELLIGENCE

The two-year master in artificial intelligence provides solid competence and expertise in the founding areas and innovative applications of artificial intelligence. The programme adopts a broad-spectrum, interdisciplinary approach, addressing a variety of topics in artificial intelligence, such as machine learning, automated reasoning, artificial vision, natural language processing, data science, optimization, and decision support systems, while also offering perspectives in cognitive neurosciences and in ethical and social issues. Students will acquire soft skills which allow them to interact professionally with industrial stakeholders and researchers.

5 reasons to enrol on the degree programme

1. To join one of the most innovative international Master programmes entirely devoted to Artificial IntelligenceTo build the skills needed for leading innovation in many regional and national industries.
2. To kick-start your professional career with one of the most sought after academic degrees worldwide.
3. To immerse yourself in the wonderful science and technology of Artificial Intelligence.
4. To unlock your creativity and write software that sees, thinks and speaks like you (almost).
5. 5. To unleash your creativity and design computer systems that see, think and speak like you - almost.

Admission requirements

There are specific enrolment procedures for each degree programme.
You can find detailed information about how to enrol, calls for applications, tuition fees and deadlines on the "Admission" page of the website of the degree programme.

Tuition Fees Exemptions

Check our website to know which are the required documents to apply for exemptions and special subsidies https://www.unibo.it/TuitionFees .

Key details

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