



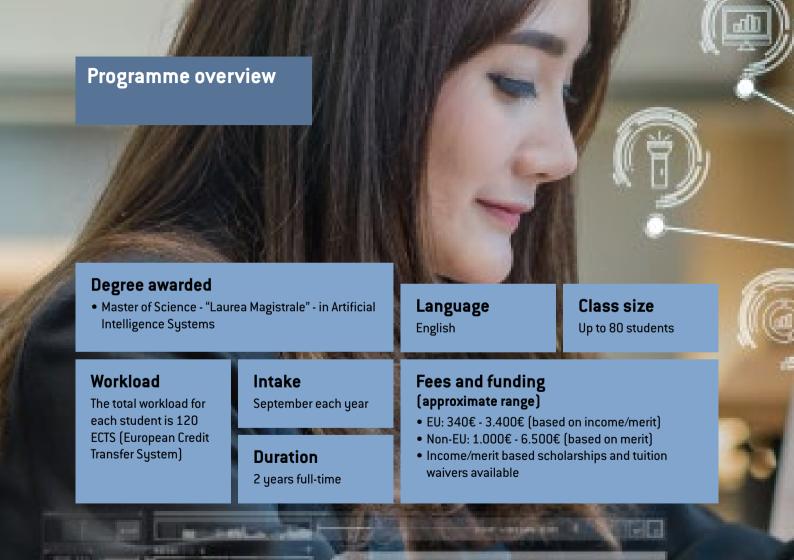
Master of Science in Artificial Intelligence Systems - AIS

The new professional figures formed through the Master will develop an expertise that will put them at the forefront of innovation in the conception, design and development of intelligent systems. At the heart of our teaching idea is the adoption of **multidisciplinary** approaches and applications.

The course provides students with **substantial laboratory activities** and **hands-on experiences**, projects, seminars held by researchers and industry leaders, and internship opportunities.

As well as being offered a widespread and deep knowledge on the most important disciplines related to Al systems, the students will develop a number of **soft skills** including communication, autonomous learning, self-confidence and drive. Such skills will be of crucial importance for a **professional profile** coping with continuous **research and innovation** in artificial intelligence.

AIS graduates can apply their expertise in very diverse application fields such as: Industry 4.0, complex corporate processes automation, autonomous driving, finance, health, environment and will be able to face and understand innovation-related issues from a wider and **more critical** perspective.



















CONTACT DETAILS

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