

# Current trends in artificial intelligence

**Lecturer**  
Hugues BERSINI (Coordinator)

**Course mnemonic**  
INFO-H512

**ECTS credits**  
5 credits

**Language(s) of instruction**  
English

**Course period**  
Second term

## Course content

The course is organised as twelve sessions of four hours given by AI researchers coming from all over the world.

## Objectives (and/or specific learning outcomes)

The student will have a general overview of new research trends and new scientific developments in Artificial Intelligence

## Evaluation method(s)

Other

### Evaluation method(s) (additional information)

The assessment is divided in equal part in a software development project and an oral exam.

## Programmes

### Programmes proposing this course at the Brussels School of Engineering

MA-IRIF | Master of science in Computer Science and Engineering | finalité Professional/unit 2 and MS-BGDA | Specialized Master in data science, Big data | unit U

### Programmes proposing this course at the Solvay Brussels School of Economics and Management

MS-BGDA | Specialized Master in data science, Big data | unit U

### Programmes proposing this course at the faculty of Sciences

MS-BGDA | Specialized Master in data science, Big data | unit U