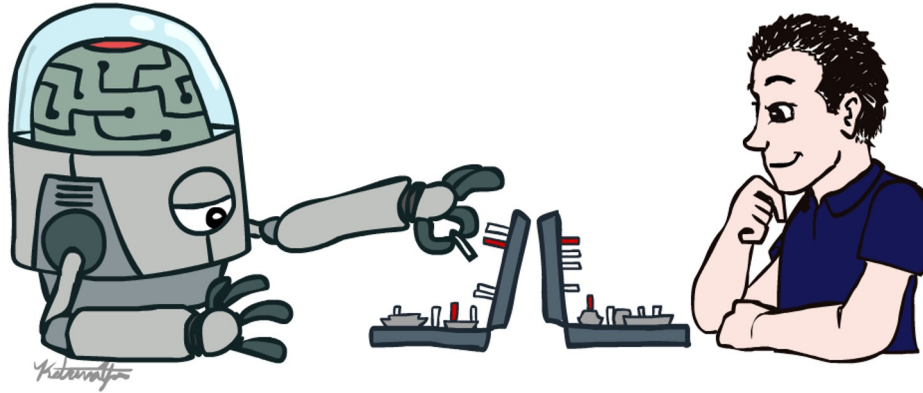


# Introduction to Artificial Intelligence

## Logistic



# Course Staff

## Professors



Tatjana Petrov

Assistant-professor (tenure-track)  
DMG, Università degli Studi di Trieste

Research in formal methods and  
mathematical modelling with  
applications in biology

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Laura Renzi

Assistant-professor (tenure-track)  
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Research in Formal Verification  
applied to Artificial Intelligence

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## Tutor



Kenza Benjelloun

PhD student at Università degli Studi di  
Trieste, Data Science and Artificial Intelligence  
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Research in computability and modelling of  
dynamical systems

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# Course Information

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- **Work and grading:**
  - Written exam (70%)
  - Oral exam (20%)
  - Homework (10%)
    - Take-home homework assignments will be given during the semester. They typically include solving an exercise or implementing a task
  - Quiz
    - some lectures may start with a 5-minute quiz with questions about content covered in the previous classes); Good performance at quizzes will positively affect the final grade
- Grading key: minimum 60% is necessary to pass the exam.

# Course Information

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Course website : <https://moodle2.units.it/course/view.php?id=10293>

The course will consist of 2 frontal lectures and one exercise lecture per week:

- Monday, 14:00-16:00, Aula 2A Morin, Edificio H2bis
- Wednesday, 9:00-11:00( $\pm 1$ ), aula 0B, edificio H3
- Thursday, 11:00-13:00 ( $\pm 1$ ), aula 0B, edificio H3

The MS Teams code is: **rwevraa**

# Textbook

Russell & Norvig, AI: A Modern Approach, 4<sup>th</sup> Ed., <https://aima.cs.berkeley.edu/>

