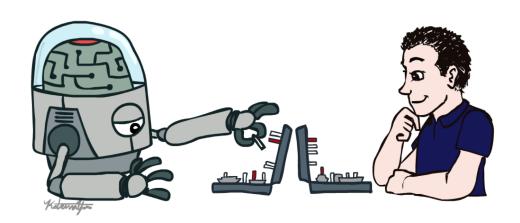
# Introduction to Artificial Intelligence Logistics



# **Course Staff**

#### **Professor**



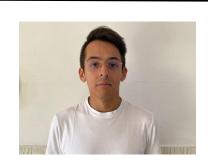
Tatjana Petrov

Assistant-professor (tenure-track)
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Research in formal methods and mathematical modelling with applications in biology

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### Tutor



Milton Plascencia

PhD student at Università degli Studi di Trieste, Data Science and Artificial Intelligence department, Al Lab

Research in representation learning, generative models and privacy attack

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## **Course Information**

#### 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**

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

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

- Monday, 10:00-12:00, Aula TA Fisica Tecnica (Aula A), Edificio C5
- Tuesday, 10:00-12:00 (sometimes 9:00- 12:00), aula F, edificio G
- Thursday, 11:00-13:00, aula 0B, edificio H3

The MS Teams: CD2023 272SM INTRODUZIONE ALL'INTELLIGENZA

**ARTIFICIALE** (code: 1xozrkd)

## **Textbook**

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

