

# Administrativa

- prof. Enrico Franconi (Lectures and Lab)
- Lectures (E420 Lecture room):
  - Wednesday & Thursday 10:30 – 12:30
- Labs (E531 Computer room):
  - Wednesday 14:00 – 16:00
- Prerequisites:
  - There are no formal prerequisites in terms of courses to attend. Knowledge and skills in computer programming, calculus, logic and linear algebra are recommended.

# References

- Main book:
  - David Poole and Alan Mackworth, Artificial Intelligence: Foundations of Computational Agents, Cambridge University Press, 2010
- Additional reference:
  - Stuart Jonathan Russell and Peter Norvig, Artificial Intelligence: A Modern Approach, Prentice Hall, 2010
- Course web page:
  - [https://www.inf.unibz.it/~franconi/space/doku.php?id=teaching:is:main\\_is](https://www.inf.unibz.it/~franconi/space/doku.php?id=teaching:is:main_is)

# Format & Assessment

- Format:
  - Frontal lectures, exercises in lab, two assignments, case study analysis, student presentations
- Assessment:
  - Assignment 1: 30%
  - Assignment 2: 30%
  - Oral Exam: 40%