

# Administrativa

- prof. Enrico Franconi (lectures & labs)
- Lectures & Labs (regular slots):
  - Tuesday 8-10am + 2-4pm / Wednesday 10:30-12:30am
- Labs will be start later, after a first period of lectures
- Students can meet me anytime via previous arrangement, and in any case I'm always available for the period after any lecture.
- 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
- Additional reference:
  - Stuart Jonathan Russell and Peter Norvig,  
Artificial Intelligence: A Modern Approach,  
Prentice Hall
- Course web page:
  - <https://www.inf.unibz.it/~franconi/space/>

# Assessment

- Final Written Exam (100%) with verification questions, transfer of knowledge questions, and exercises; the written exam will be based on example problem solving activities requiring a deep understanding of the basic principles of the technologies studied during the course.
- The written exam is evaluated based on correctness of answers, clarity of answers, ability to summarize, evaluate, and establish relationships between topics, skills in critical thinking, ability to summarize in own words.