Tutti i corsi

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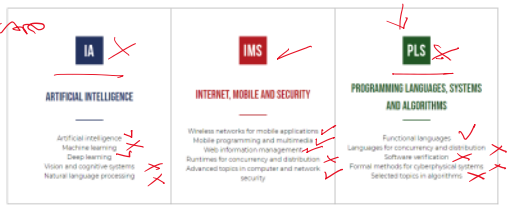
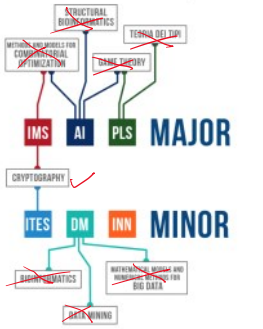
MAJORS

Sets of 5 courses within a specific area of computer science.



OTHER ELECTIVE COURSES

Courses in related fields with a natural connection with Majors and Minors.



A study plan must meet the following requirements.

- The total number of credits must be 120 ETCS or more, including 33 ETCS for the master's project
- It has to include
  - the following *mandatory courses*:
    - Computability (6 ETCS)
    - Advanced Algorithms (6 ETCS)
    - Economics and Management of Innovation (6 ETCS)
  - the B2 English language qualification, productive skills (3 ETCS)
  - at least one course (6 ETCS) in the group "Other elective courses" (see above)
- free choice courses for a total of 12 ETCS (typically two ^ ETCS courses, these can be chosen among the course units of all the Master's degrees of the University of Padua, including the Master's degree in Computer science).

A study plan is automatically approved when it includes a **Major**, i.e., it includes at least 4 course units from the groups AI, IMS and PLS (see above). The remaining 3 course units in computer science can be freely chosen between Majors and Minors. Plans that do not include a Major needs to be be discussed with a member of the Mentoring Committee before being presented.

MINORS

Sets of 3 courses that focus on a specific topic in computer science.