Bachelor of Science
in Artificial Intelligence

Stages in AI

November 9th, 2026 - 15.00
Room 502, via Valvassori Peroni, Milano

Program

1. Overview of the rules about the stage
2. Presentation of the companies
3. Q&A and one-to-one interaction

Lab activities and stage

A total of 9 ECTS for the practical activities, chosen from

- Laboratories (3 ECTS each), including the “Project work”
- Stage (9 or 6 ECTS)
- Italian language for foreign students (3 ECTS)

Lab activities take places in our universities

The stage is carried out in a company selected by the student → **stage is not allowed in universities’ labs**

The choice must be entered in the study plan

- Details about the stage are not required until you are ready to start

Activation of the stage

Procedure for the activation

1. Acquisition of at least 90 ECTS worth of exams
2. Selection of a company
3. Selection of an academic tutor (i.e. one of the teachers): send your choice to claudio.cusano@unipv.it
4. Registration of the company in the AlmaLaurea Platform
5. Registration of the project in the AlmaLaurea Platform (and selection of the company tutor)
6. Approval from the academic tutor
7. Start of the activity

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Finalization of the stage

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8. End of the activities by the date set in the project
9. Filling of the questionnaires on the AlmaLarea platform (student and company)
10. Email the questionnaires to claudio.cusano@unipv.it
11. Registration of the credits in the STAGE “exam”

More information at the address

https://portale.unipv.it/it/didattica/servizi-lo-studente/tirocini/tirocini-curriculari-studenti-di-corsi-di-laurea-previsto-da-piano-di-studi

Activities

The stage consists of 225 or 150 hours (= 9 or 6 ECTS) of activities

- About three months “part-time” (two months)
- Under the guidance of the tutor
- Interacting with the employees
- In the modalities dictated by the company

At the end, the activity will be reported in the document (“thesis”), presented during the graduation day as the final exam (unless you want to write the thesis on a different topic)

Companies

Many companies are working in AI, or want to explore AI techniques

You can contact them by yourself, or ask a teacher for help

Companies

Today's guests

- Danilo Pau (ST Microelectronics)
- Michele Antolini (SEA Vision)
- Gabriele Lombardi (ARGO Vision)
- Luca Invernizzi (AI-ON-Lab - Istituto Nazionale dei Tumori - Milano)
- Alessandro Colombo (Generali Italia)
- Stefano Cozzi, Diego Maragnano (Generali Invest)