



*UCL Study
programme
2024 - 2025*

Minor in Computer Sciences

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Learning outcomes

The aim of the minor in computer science is to equip the student with the basic concepts in computer science. To be more specific, s/he should:

- Master the basic foundations of computer science (programming, algorithms and data structures, computer languages, information systems,...)
- Analyze and solve medium-sized computing and IT problems by applying the acquired knowledge from different computer science domains.

On successful completion of this programme, each student is able to :

- Programmer

de maîtriser les fondements des matières de base de l'informatique

- programmation,
- algorithmique
- structures de données,
- langages informatiques,
- systèmes informatiques


Year

2 3

○ LINFO1361

Artificial intelligence

Eric Piette (compensates
Yves Deville)

20 [q2] [30h+30h] [5 Credits] 

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