UNIVERSITÉ LIBRE DE BRUXELLES

Internship

Lecturers
Gianluca BONTEMPI (Coordinator) and Maarten JANSEN

Course mnemonic
TRAN-F501

ECTS credits
15 credits

Language(s) of instruction
English

Course period
First term

Campus
Outside campus ULB

Course content

Internship

Objectives (and/or specific learning outcomes)

Provide the student with a **full-time twelve-weeks** experience in the computer science career field by working with a participating employing firm, organization or academic research center. The student will be supervised by a faculty member acting as a liaison between the University and the employing organization to ensure compliance with specific learning and experience requirements. The employment can be either in Belgium or abroad, and normally would include practical experience.

Pre-requisits and co-requisits

Required knowledge and skills

To be discussed and defined with the internship supervisor.

Teaching method and learning activities

Learning on the job under supervision of the internship supervisor

References, bibliography and recommended reading

To be discussed and defined with the internship supervisor.

Course notes

Université virtuelle

Other information

Place(s) of teaching

Outside campus ULB

Contact(s)

> For internships during the summer of 2023 (TRAN-F-501 in your MA2 program 2023-2024): Gianluca Bontempi, Gianluca.Bontempi@ulb.be

> For internships during the summer of 2024 (TRAN-F-501 in your MA2 program 2024-2025): Maarten Jansen, http://homepages.ulb.ac.be/~majansen/

Evaluation method(s)

Internship report and Oral presentation

Evaluation method(s) (additional information)

> Intermediate report
> Final report
> Final interview

Determination of the mark (including the weighting of partial marks)

> Final report (10/20)
> Final interview and internship supervisor assessment (10/20)

Main language(s) of evaluation

French and English

Programmes

Programmes proposing this course at the faculty of Sciences

MA-INFO | **Master in Computer science** | finalité Professional/unit 2