

# Company Internship


2025 - 2026

Is part of the next programmes:

- M0012004 Master of Computer Science: Software Engineering
- M0012005 Master of Computer Science: Data Science and Artificial Intelligence
- M0012006 Master of Computer Science: Computer Networks

Course Code:	2500WETSTA
Study Domain:	Computer Science
Semester:	2E SEM
Contact Hours:	160
Credits:	6
Study Load (hours):	168
Contract Restrictions:	Exam contract not possible
Language of Instructions:	NED

Lecturer(s):

 Bart Goethals  
 Tim Apers

Examperiod:

exam in the 2nd semester

## 1. Prerequisites \*

speaking and writing of:

- English

reading and comprehending of:

- English

## 2. Learning outcomes \*

- Apply theoretical computer science knowledge to complex real-world problems.
- Independently design, develop, and implement software solutions.
- Analyze and model computational challenges using appropriate techniques and tools.
- Navigate and work effectively in a corporate environment, adapting to its culture, expectations, and professional norms.
- Demonstrate critical reflection on their own professional development.

## 3. Course contents \*

## 4. International dimension \*

- This course stimulates international and intercultural competences.
- Other

## 5. Teaching method and planned learning activities

### 5.1 Used teaching methods \*

Class contact teaching

Personal work

- Internship

### 5.2 Planned learning activities and teaching methods

### 5.3 Facilities for working students \*

## 6. Assessment method and criteria \*

### 6.1 Used assessment methods \*

Other assessment methods

- Written assignment (no second assessment period)
- Presentation (no second assessment period)
- Internship assessment (no second assessment period)

### 6.2 Assessment criteria \*

## 7. Study material

### 7.1 Required reading \*

## 7.2 Optional reading

## 8. Contact information \*

## 9. Tutoring