Course: Work Placement — credits: 30

Course code	WBVB25STGVT
Name	Work Placement
Study year	2026-2027
ECTS credits	30
Language	Dutch, with parts in English
Coordinator	M.C.G.M. Jansen
Modes of delivery	Work placement
Assessments	Work Placement - Work placement

Learning outcomes

The student:

- works independently and takes initiatives;
- works in a disciplined, structured and systematic manner;
- communicates effectively both verbally and in writing;
- applies knowledge gained in training to new problems;
- takes a practical approach to his work;
- systematically analyses a business situation, technical product or process;
- cooperates with others in a team and adopts the right attitude when dealing with supervisors and colleagues;
- functions within the organisational structure and culture;
- proposes, on the basis of an analysis of a technical system, improvements and advises the client/ customer in this;
- makes a well-reasoned choice from a number of existing or slef-coceived concepts, solutions and/or various implementations;
- maintains, on the basis of his mechanical engineering expertise, communication with client/ customer, developers, commercial employees and other parties involved;
- reports the results in writing a final report acording to accepted Hanze standards

Content

During his internship, the student contributes to current affairs within a mechanical engineering context. This can be done by working on one large assignment or multiple sub-assignments. Thus the internship will enable the student to become familiar with his future work environment.

Included in programme(s)

Mechanical Engineering

School(s)

Engineering, Life Sciences & ICT

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