# Course: Internship — credits: 30

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| **Course code** | ELVB24STG |
| **Name** | Internship |
| **Study year** | 2026-2027 |
| **ECTS credits** | 30 |
| **Language** | Dutch, with parts in English, English |
| **Coordinator** | M.H. Bergstra |
| **Modes of delivery** | Work placement |
| **Assessments** | Internship - Work placement |

**Learning outcomes**

Based on the wishes of the client / customer, the student draws up a list of requirements (with regard to specifications, certification, price and delivery time) for an E-product / system or service. These requirements meet the wishes of the client and are feasible.
The student makes a motivated choice from a number of existing or self-conceived concepts, solutions and / or various implementations.
The student draws up a project plan, based on the list of requirements.
The student monitors progress on the bases on a project plan and makes adjustments, when and where necessary.
The student demonstrates to the client / customer that the delivered product / system or service meets specifications.
Based on an analysis of a technical system, the student recommends improvements and advises the client / customer accordingly.
Based on his electrical engineering expertise, the student maintains communication with the client / customer, developers, sales staff and other parties involved.

**Content**

During the main phase, the student does an internship at a company for a semester. Information on how to organise an internship and what needs to be done during the internship and the assessment of the internship is described in the internship manual.

**Included in programme(s)**

Electrical Engineering Major Mechatronics
Electrical Engineering Major Sensors & Smart Systems
Electrical Engineering Major Energy & Power Electronics

**School(s)**

Engineering, Life Sciences & ICT

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