Course: Project IA

credits: 12

Course code	ELVH19GPRIA
Name	Project IA
Study year	2022-2023
ECTS credits	12
Language	English
Coordinator	J.A. Kortendijk
Modes of delivery	Project-based learning
Assessments	Project IA - Assignment

Learning outcomes

· Student analyses, designs, implements/builds, presents and evaluates a project about a complex mechatronics problem, in a group setting, industry involved is satisfied about.
· Student writes a problem statement, research question, project plan, an end report, in a group setting at a level needed to start graduation.

Content

The student gets to work on an assignment with a distinct relation to a question from the industry. The bases of the assignment is to establish an automated connection between sensor inputs and actuator driven mechanism.

Included in programme(s)

Minor Industrial Automation
Exchange Industrial Automation (spring)

School(s)

Institute of Engineering

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