Programme

Qualification awarded
Associate degree

Length of the programme
24 months

ECTS credits
120

Level of qualification
Associate degree

Mode
Part-time

Language
Dutch, with parts in English

School
Institute of Engineering

Locations
Groningen

Associate Degree Mechatronics in the Smart Industry

Profile of the programme

Learning outcomes

Programme

Associate Degree Mechatronics in the Smart Industry	credits
Design	30
ENDP21CAM - Constructing a Powered Mechanism	*15*
ENDP21BST - Control Technology	*5*
ENDP19PR1 - Professional Reflecting 1	*10*
Data Analysis	30
ENDP21MEW - Measuring is Knowing	*5*
ENDP21DAA - Data Analysis	*15*
ENDP19PR2 - Professional Reflecting 2	*10*
Optimisation	30
ENDH21POP - Project Optimalisation	*5*
ENDH21ADS - Propulsion	*5*
ENDH21OPM - Operations Management	*5*
ENDH21INA - Industrial Automation	*5*
ENDH19PR3 - Professional Reflecting 3	*10*
Control Engineering	30
ENDH21RET - Control Engineering	*10*
ENDH21EIA - Final Assessment	*20*

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