Programme

Qualification awarded
Bachelor of Science

Length of the programme
48 months

ECTS credits
240

Level of qualification
Bachelor

Mode
Full-time

Language
Dutch, with parts in English

School
Institute of Future Environments

Locations
Groningen

Built Environment, major Building Engineering

Profile of the programme

Learning outcomes

Programme

Built Environment, major Building Engineering	credits
Year 1, Propedeutic year	60
BVVP15OCC - Occupation	*15*
BVVP15NET - Networks	*15*
BVVP15OND - Subsurface	*15*
BVVP15INT - Integration	*15*
Year 2, major Building Engineering	60
semester 1 block 1	*15*
T&C Technics & Construction 2.1	*9*
BVVH16TCCONSTR1 - T&C Applied Mechanics 1	*3*
BVVH16TCMETH1 - T&C Technology and Methodology 1	*3*
BVVH16TCKLIM - T&C Energy & Climate	*3*
R&D Research & Design 2.1	*6*
BVVH16OOPRES1 - R&D Design Lab 1	*3*
BVVH16OOMETH1 - R&D Research Lab 1	*3*
semester 1 block 2	*15*
T&C Technics & Construction 2.2	*6*
BVVH16TCSTBET - T&C Steelstructures and reinforced concrete	*3*
BVVH16TCMETH2 - T&C Technology & Methodology 2	*3*
R&D Research & Design 2.2	*6*
BVVH16OOPRES2 - R&D Research & Presentation 2	*3*
BVVH16OOMETH2 - R&D Design & Methods 2	*3*
P&E People & Environment 2.2	*3*
BVVH16MOBBR1 - M&E Policy and Regulations for Planning and Building 1	*3*
Semester 2 Work placement	*30*
BVVH20BWP1 - Defining IWP	*5*
BVVH20BWP2 - IWP Work placement	*15*
BVVH20BWP3 - IWP Relection and report	*10*
Year 3, minors	60
semester 1 or 2, Minor typical to major	*30*
one of following courses	
Minor Architectural Design	*30*
electives	
Minor Sustainable Building Transformation	*30*
electives	
semester 1 or 2, Minor by choice	*30*
electives	
Year 4, Workplacement Graduation	60
BVVH19AFPVA -	*6*
BVVH19AFERV - Internship Final Thesis	*17*
BVVH19AFPROD - Professional Product Final Thesis	*21*
BVVH19AFSTUDEER - Final Thesis Portfolio	*16*

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