

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
Semester 1	30
BVVP23PROJ1 - Innovation Lab 1 - The energetic village	10
 BVVP23RO1 - Spatial planning and design 1 BVVP23RO1 - Citil Function 1 	5
 BVVP23CT1 - Civil Engineering 1 BVVP23BK1 - Construction Engineering 1 	5 5
 BVVP23PV1 - Professional Skills 1 	5
Semester 2	30
 BVVP23PROJ2 - Innovation Lab 2 - The climate proof city 	10
BVVP23RO2 - Spatial planning and design 2	5
BVVP23CT2 - Civil Engineering 2	5
 BVVP23BK2 - Construction Engineering 2 BVVP23BK2 - D (in the fold the D 	5
BVVP23PV2 - Professional Skills 2	5
Year 2, major Building Engineering	60
semester 1 block 1	15
T&C Technics & Construction 2.1	9
BVVH21TCDRGCON - T&C Structural Design	3
 BVVH16TCMETH1 - T&C Technology and Methodology 1 BVAULTCKLIM - T&C Energy & Climate 	3
 BVVH16TCKLIM - T&C Energy & Climate BCD Becomments & Design 2.1 	3
 R&D Research & Design 2.1 BVVH1600PRES1 - R&D Design Lab 1 	6 3
 BVVH1600METH1 - R&D Research Lab 1 BVVH1600METH1 - 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
BVVH1600PRES2 - R&D Research & Presentation 2	3
 BVVH16OOMETH2 - R&D Design & Methods 2 DSE Beach & Environment 2 2 	3
 P&E People & Environment 2.2 BVVH16MOBBR1 - M&E Policy and Regulations for Planning and Building 1 	3
semester 2 Work placement	30
one of following courses	50
IWP year 2 regular	30
BVVH20BWP1 - Defining IWP	5
 BVVH20BWP2 - IWP Work placement 	15
BVVH20BWP3 - IWP Reflection and report	10
IWP including International Built Environment Week	30
 BVVH20BWP1 - Defining IWP BVVH20BWP2 - IWP Work placement 	5 15
 BVV120BWP2 - INF Work placement BVV123IBEW - International Built Environment Week (IBEW) 	5
 BVVH23BWP3IBEW - Reflection International Built Environment Week (IBEW) 	5
Year 3, minors	60
semester 1 or 2, Minor typical to major	30
 one of following courses Minor Architectural Design 	30
 Minor Architectural Design Minor Sustainable Building Transformation 	30
semester 1 or 2, Minor by choice	30
electives	50

Year 4, Graduation

- BVVH22AFSTAGE Internship Final Thesis
 BVVH22AFPROJECT Thesis project
- BVVH22AFPORTF Thesis PortfolioThesis Portfolio

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60

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