

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 Urban Development

Profile of the programme

description to be inserted

Learning Outcomes

list outcomes

Learning outcomes

No content available

Programme

Built Environment, major Urban Development	credits
Year 1, Propedeutic year	60
▫ BVVP15OCC - Occupation	15
▫ BVVP15NET - Networks	15
▫ BVVP15OND - Subsurface	15
▫ BVVP15INT - Integration	15
Year 2, major Urban Development	60
▫ semester 1 block 1	15
▫ R&D Research & Design 2.1	6
▫ BVVH16OOPPLAN - R&D Planning	3
▫ BVVH16OOANA - R&D Spatial Analysis	3
▫ P&E People & Environment 2.1	6
▫ BVVH16MOTRANS1 - M&E Society in Transition 1	3
▫ BVVH16MOCOM - M&E Communication & Information management	3
▫ T&C Technics & Construction 2.1	3
▫ BVVH16TCNETW - T&C Grids & Area development	3
▫ semester 1 block 2	15
▫ P&E People & Environment 2.2	12
▫ BVVH16MOBBR1 - M&E Policy and Regulations for Planning and Building 1	3
▫ BVVH16MOBBR2 - M&E Policy and Regulations for Planning and Building 2	3
▫ BVVH16MOTRANS2 - M&E Society in transition 2	3
▫ BVVH16MOECO - M&E Real Estate and Economy	3
▫ T&C Technics & Construction 2.2	3
▫ BVVH18TCKLIM - T&C Urban Climate adaptation	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 <i>one of following courses</i>	30
▫ Minor Urban Governance <i>electives</i>	30
▫ Minor Urban Regeneration <i>electives</i>	30
▫ semester 1 or 2, Minor by choice <i>electives</i>	30
Year 4, Workplacement Graduation	60
▫ BVVH19AFPVA -	6
▫ BVVH19AFERV - Internship Final Thesis	17
▫ BVVH19AFPROD - Professional Product Final Thesis	21
▫ BVVH19AFSTUDEER - Final Thesis Portfolio	16

