

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

Arts, Design & Built Environment

Locations

Groningen

Built Environment

Profile of the programme

Learning outcomes

Programme

Built Environment	credits
Year 1, Propedeutic year	60
□ Semester 1	30
▫ BVVP23PROJ1 - Innovation Lab 1 - The energetic village	10
▫ BVVP23RO1 - Spatial planning and design 1	5
▫ BVVP23CT1 - Civil Engineering 1	5
▫ BVVP23BK1 - Construction Engineering 1	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	5
▫ BVVP23PV2 - Professional Skills 2	5
Semester 3 - The city in transition	25
□ semester 3 - The city in transition	15
▫ BVVH24IWP3 - Innovation Lab 3 - City transition	10
▫ BVVH24DIGI - DIM - Digitalisation	5
□ Domain focus	10
<i>one of following courses</i>	
□ Domain Urban Development	10
▫ BVVH24RO4 - Urban Development 3	5
▫ BVVH24RO3 - Urban Development 4	5
□ Domain Construction Engineering	10
▫ BVVH24BK3 - Construction Engineering 3	5
▫ BVVH24BK4 - Construction Engineering 4	5
□ Domain Civil Engineering	10
▫ BVVH24CT3 - Civil Engineering 3	5
▫ BVVH24CT4 - Civil Engineering 4	5
	30
▫ BVVH24STAGE1 - Internship year 2 - plan	5
▫ BVVH24STAGE2 - Internship year 2 - report	25
Electives main phase	10
<i>selection of following courses</i>	
▫ BVVH25KCIRC -	5
▫ BVVH25KDIM2 - DIM Plus	5
▫ BVVH24KADAP - Climate adaptation and healthy environment	5
▫ BVVH24KVEI - Digital Inspection Pro	5
▫ BVVH26KETTRANS - Energy Transition	5
Year 3, minors	55
□ semester 5, electives (minor)	30
<i>one of following courses</i>	
□ Minor Architectural Design	30
▫ BVVH25ADCOMP - Architectural Composition	5
▫ BVVH25ADDET - The Architectural Detail	5
▫ BVVH25ADSTR - Strategic Architectural Design	5
▫ BVVH25ADCAN - Architectural Canon	5
▫ BVVH25ADINLAB - AD Innovation Lab	10
□ Minor Urban Regeneration	30
▫ BVVH26URVD - Vision and Design	15
▫ BVVH26URSSR - Social and Spatial Research	10

▫ BVVH26URPCD - Personal Contextual Development	5
▫ Minor Construction Entrepreneurship	30
▫ BVVH25BIOB - Business operations	5
▫ BVVH25BIPLAN - Enterprising Businessplan	15
▫ BVVH25BIAB - Project acquisition and tender	5
▫ BVVH25BIBR - Project execution and monitoring	5
▫ minor uit Hanze- of KiesopMaat-aanbod of buitenland	30
selection of following courses	
▫ BVVH17KOM - Elective minor	30
▫ BVVH17BUITENLAND - Study Abroad	30
▫ Year 3, semester 6 - The city of the future	25
▫ The city of the future	25
▫ BVVH26IWP4 - Innovation Lab 4 - Future Environments	20
▫ BVVH24KVRIJ - Profiling	5
Year 4 Internship and Thesis	60
▫ Internship	25
▫ BVVH25AFSTAGEP - Thesis and internship plan	5
▫ BVVH25AFSTAGEV - Internship Thesis report	20
▫ Project	30
▫ BVVH25AFPROJP - Thesis project plan	5
▫ BVVH25AFPROJV - Thesis project	25
▫ Portfolio thesis	5
▫ BVVH22AFPORTF - Thesis Portfolio	5

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