

# 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

Year 1, Propedeutic year         60           B BVVP15OCC - Occupation         15           B BVVP15NET - Networks         15           B BVVP15NET - Networks         15           B BVVP15NT - Integration         15           Year 2, major Urban Development         60             Seemester 1 block 1         15             R&D Research & Design 2.1         6             BVVH160OPLAN - R&D Planning         3             BVVH160OANA - R&D Spatial Analysis         3             BVE People & Environment 2.1         6             BVVH16MOTRANS1 - M&E Society in Transition 1         3             BVVH16MOTRANS1 - M&E Communication & Information management         3             BVVH16MOCOM - M&E Communication & Information management         3             BVVH16MOCOM - M&E Construction 2.1         3             P&E People & Environment 2.2         15             P&E People & Environment 2.2         15             BVVH16MOBBR1 - M&E Policy and Regulations for Planning and Building 1         3             B BVH16MOBBR2 - M&E Policy and Regulations for Planning and Building 2         3             B BVH16MOBBR2 - M&E Policy and Regulations for Planning and Building 2         3             B BVH16MOBBR2 - M&E Policy and Regulations for Planning and Building 2         3	Built Environment, major Urban Development	credits
BVVP15NET - Networks   15     BVVP15NDT - Subsurface   15     BVVP15NT - Integration   15     Year 2, major Urban Development   60     seemester 1 block 1   15     R&D Research & Design 2.1   6     R&D Research & Design 2.1   6     BVVH160ODNA - R&D Planning   3     BVVH160OANA - R&D Spatial Analysis   3     P&E People & Environment 2.1   6     BVVH16MOTRANS1 - M&E Society in Transition 1   3     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     BVVH16MOBBR3 - M&E Society in Transition 2   3     BVVH16MOEDCO - M&E Real Estate and Economy   3     T&C Technics & Construction 2.2   3     BVVH16MOECO - M&E Real Estate and Economy   3     T&C Technics & Construction 2.2   3     BVVH20BWP1 - IMP Work placement   30     BVVH20BWP2 - IMP Work placement   15     BVVH20BWP3 - IMP Relection and report   10    Year 3, minors   60     Minor Urban Regeneration   60     Minor Urban Construction (external, NHL Stenden)   60     Semester 1 or 2, Minor by choice   6     dectives   10     Semester 2   10   Minor by choice   6     dectives   10     Semester 3   10   Minor by choice   10     Semester 4   Graduation   60     BVVH21AFSTAGE - Internship Final Thesis   30	Year 1, Propedeutic year	60
® BVVP15OND - Subsurface         15           ® BVVP15INT - Integration         15           Year 2, major Urban Development         60           □ seemester 1 block 1         15           □ R&D Research & Design 2.1         6           □ BVVH16OOPLAN - R&D Planning         3           □ BVVH16OOPLAN - R&D Planning         3           □ BVVH16MOORANA - R&D Spatial Analysis         3           □ P&E People & Environment 2.1         6           □ BVVH16MOTRANS1 - M&E Society in Transition 1         3           □ BVVH16MODRAN - T&C Grids & Communication & Information management         3           □ BVVH16TCNETW - T&C Grids & Area development         3           □ BVVH16TCNETW - T&C Grids & Area development         3           □ BVVH16MOBRA1 - M&E Policy and Regulations for Planning and Building 1         3           □ BVVH16MOBRA1 - M&E Policy and Regulations for Planning and Building 2         3           □ BVVH16MOTRANS2 - M&E Policy and Regulations for Planning and Building 2         3           □ BVVH16MORECO - M&E Real Estate and Economy         3           □ T&C Technics & Construction 2.2         3           □ BVVH21ML - T&C Urban Climate adaptation         3           □ BVVH20BWP2 - WP Work placement         5           □ BVVH20BWP3 - IWP Relection and report         10	BVVP15OCC - Occupation	15
se BWVP15INT - Integration         15           Year 2, major Urban Development         60           seemester 1 block 1         15           R&D Research & Design 2.1         6           a BVVH16OOPLAN - R&D Planning         3           a BVVH16OOANA - R&D Spatial Analysis         3           P&E People & Environment 2.1         6           a BVVH16MOTRANS1 - M&E Society in Transition 1         3           a BVVH16MOCOM - M&E Communication & Information management         3           T&C Technics & Construction 2.1         3           a BVVH16MOCDM - M&E Corids & Area development         3           semester 1 block 2         15           P&E People & Environment 2.2         15           a BVVH16MOBBR2 - M&E Policy and Regulations for Planning and Building 1         3           a BVVH16MOBBR2 - M&E Policy and Regulations for Planning and Building 2         3           a BVVH16MOTRANS - M&E Society in transition 2         3           a BVVH16MOTRANS - M&E Society in transition 2         3           a BVVH16MOTRANS - M&E Society in transition 2         3           a BVVH20MV1 - T&C Urban Climate adaptation         3           B BVVH20MV1 - T&C Urban Climate adaptation         3           B BVVH20MV2 - IWP Work placement         15           B BVVH20MW72 - IWP Work plac	BVVP15NET - Networks	15
Year 2, major Urban Development         60           seemester 1 block 1         15           R&D Research & Design 2.1         6           BVVH16OOPLAN - R&D Planning         3           BVVH16OORNA - 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           BVVH16TCNETW - T&C Grids & Area development         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           BVVH16MOTRANS2 - M&E Policy and Regulations for Planning and Building 2         3           BVVH16MOTRANS2 - M&E Policy and Regulations for Planning and Building 2         3           BVVH16MOECO - M&E Real Estate and Economy         3           T&C Technics & Construction 2.2         3           BVH18TCKLIM - T&C Urban Climate adaptation         3           BVYH20BWP1 - Defining IWP         5           BVYH20BWP2 - IWP Work placement         15           BVYH20BWP3 - IWP Relection and report         10           Year 3, minors		
seemester 1 block 1	BVVP15INT - Integration	15
□ R&D Research & Design 2.1         6           □ BVVH16OOPLAN - R&D Planning         3           □ BVVH16OOPLAN - R&D Spatial Analysis         3           □ P&E People & Environment 2.1         6           □ B WVH16MOTRANS1 - M&E Society in Transition 1         3           □ B VVH16MOCOM - M&E Communication & Information management         3           □ T&C Technics & Construction 2.1         3           □ B VVH16TCNETW - T&C Grids & Area development         3           □ Semester 1 block 2         15           □ P&E People & Environment 2.2         12           □ B VVH16MOBBR1 - M&E Policy and Regulations for Planning and Building 1         3           □ B VVH16MOBBR2 - M&E Policy and Regulations for Planning and Building 2         3           □ B VVH16MOTRANS2 - M&E Society in transition 2         3           □ B VVH16MOTRANS2 - M&E Society in transition 2         3           □ B VVH16MOTRANS2 - M&E Society in transition 2         3           □ B VVH16MOTRANS2 - M&E Society in transition 2         3           □ B VVH16MOTRANS2 - M&E Society in transition 2         3           □ B VVH16MOTRANS2 - M&E Society in transition 2         3           □ B VVH216MOTRANS2 - M&E Society in transition 2         3           □ B VVH20BWP2 - W&E Society in transition 2         3           □ B VVH20BWP1 - Defining	Year 2, major Urban Development	60
□ BVVH16OOPLAN - R&D Spatial Analysis         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           □ BVVH16MOBBR1 - M&E Policy and Regulations for Planning and Building 1         3           □ BVVH16MOBBR1 - 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           □ BVVH20BWP2 - Defining IWP         5           □ BVVH20BWP3 - IWP Relection and report         10           Year 3, minors         60           □ semester 1 or 2, Minor typical to major one of following courses         10           □ Minor Urban Regeneration electrives         30           □ Semester 1 or 2, Minor by choice electrives         30           □ Semester 1 or 2, Minor by choice electrives </td <td>☐ seemester 1 block 1</td> <td>15</td>	☐ seemester 1 block 1	15
□ 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           □ BVVH16MOBECO - M&E Policy and Regulations for Planning and Building 2         3           □ BVVH16MOECO - M&E Real Estate and Economy         3           □ T&C Technics & Construction 2.2         3           □ BVVH18TCKLIM - T&C Urban Climate adaptation         3           □ 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 one of following courses         Minor Urban Construction (external, NHL Stenden) electives           □ Minor Urban Construction (external, NHL Stenden) electives         30	R&D Research & Design 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           □ SVH120BWP1 - Defining IWP         5           □ BVVH20BWP2 - IWP Work placement         15           □ BVVH20BWP2 - IWP Work placement         10           □ Year 3, minors         60           □ semester 1 or 2, Minor typical to major         30           one of following courses         Minor Urban Construction (external, NHL Stenden)         30           electives         Minor Urban Construction (external, NHL Stenden)         30           electives         30           Year 4, Graduation	ğ .	
B VVH16MOCOM - M&E Communication & Information management  T&C Technics & Construction 2.1  BVVH16TCNETW - T&C Grids & Area development  Beyout 1 block 2  P&E People & Environment 2.2  BVVH16MOBBR1 - M&E Policy and Regulations for Planning and Building 1  BVVH16MOBBR1 - M&E Policy and Regulations for Planning and Building 2  BVVH16MOTRANS2 - M&E Policy and Regulations for Planning and Building 2  BVVH16MOTRANS2 - M&E Society in transition 2  BVVH16MOECO - M&E Real Estate and Economy  T&C Technics & Construction 2.2  BVVH18TCKLIM - T&C Urban Climate adaptation  Semester 2 Work placement  BVVH20BWP1 - Defining IWP  BVVH20BWP2 - IWP Work placement  BVVH20BWP3 - IWP Relection and report  Year 3, minors  Semester 1 or 2, Minor typical to major one of following courses  Minor Urban Regeneration electives  Minor Urban Construction (external, NHL Stenden) electives  Minor Urban Construction (external, NHL Stenden) electives  Year 4, Graduation  BVVH21AFSTAGE - Internship Final Thesis  30  30  30  30  BVVH21AFSTAGE - Internship Final Thesis  30  30  30  30  30  30  30  30  30  3	P&E People & Environment 2.1	6
□ 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   □ BVVH16MOTRO- M&E Real Estate and Economy 3   □ T&C Technics & Construction 2.2 3   □ BVVH18TCKLIM - T&C Urban Climate adaptation 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 Urban Regeneration 30   electives Minor Urban Construction (external, NHL Stenden) 30   electives semester 1 or 2, Minor by choice 30   electives   Year 4, Graduation 60   BWVH21AFSTAGE - Internship Final Thesis 30	BVVH16MOTRANS1 - M&E Society in Transition 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           □ BVVH16MOBR2 - 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           □ BVVH18TCKLIM - T&C Urban Climate adaptation         3           □ BVVH20EKUP1 - 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 one of following courses         30           □ Minor Urban Regeneration electives         30           □ Minor Urban Construction (external, NHL Stenden) electives         30           □ semester 1 or 2, Minor by choice electives         30           Year 4, Graduation         60           □ BVVH21AFSTAGE - Internship Final Thesis         30	BVVH16MOCOM - M&E Communication & Information management	3
P&E People & Environment 2.2  P&E People & Environment 2.2  BVVH16MOBBR1 - M&E Policy and Regulations for Planning and Building 1  BVVH16MOBBR2 - M&E Policy and Regulations for Planning and Building 2  BVVH16MOTRANS2 - M&E Society in transition 2  BVVH16MOECO - M&E Real Estate and Economy  T&C Technics & Construction 2.2  BVVH18TCKLIM - T&C Urban Climate adaptation  BVVH20BWP1 - Defining IWP  BVVH20BWP1 - Defining IWP  BVVH20BWP2 - IWP Work placement  BVVH20BWP3 - IWP Relection and report  Year 3, minors  Minor Urban Regeneration  electives  Minor Urban Construction (external, NHL Stenden)  electives  Semester 1 or 2, Minor by choice electives  Year 4, Graduation  BVVH21AFSTAGE - Internship Final Thesis		3
P&E People & Environment 2.2  BVVH16MOBBR1 - M&E Policy and Regulations for Planning and Building 1  BVVH16MOBBR2 - M&E Policy and Regulations for Planning and Building 2  BVVH16MOTRANS2 - M&E Society in transition 2  BVVH16MOECO - M&E Real Estate and Economy  T&C Technics & Construction 2.2  BVVH18TCKLIM - T&C Urban Climate adaptation  Semester 2 Work placement  BVVH20BWP1 - Defining IWP  BVVH20BWP2 - IWP Work placement  BVVH20BWP3 - IWP Relection and report  Year 3, minors  Minor Urban Regeneration  electives  Minor Urban Construction (external, NHL Stenden)  electives  Minor Urban Construction (external, NHL Stenden)  electives  Year 4, Graduation  BVVH21AFSTAGE - Internship Final Thesis	<ul> <li>BVVH16TCNETW - T&amp;C Grids &amp; Area development</li> </ul>	3
BVVH16MOBBR1 - M&E Policy and Regulations for Planning and Building 1 BVVH16MOBBR2 - M&E Policy and Regulations for Planning and Building 2 BVVH16MOTRANS2 - M&E Society in transition 2 BVVH16MOECO - M&E Real Estate and Economy T&C Technics & Construction 2.2 BVVH18TCKLIM - T&C Urban Climate adaptation  BVVH20BWP1 - Defining IWP BVVH20BWP2 - IWP Work placement BVVH20BWP3 - IWP Relection and report  Year 3, minors Minor Urban Regeneration Blood one of following courses Minor Urban Construction (external, NHL Stenden) Blood electives Semester 1 or 2, Minor by choice BVVH21AFSTAGE - Internship Final Thesis	semester 1 block 2	15
BVVH16MOBBR2 - M&E Policy and Regulations for Planning and Building 2  BVVH16MOTRANS2 - M&E Society in transition 2  BVVH16MOECO - M&E Real Estate and Economy  T&C Technics & Construction 2.2  BVVH18TCKLIM - T&C Urban Climate adaptation  BVVH20BWP1 - Defining IWP  BVVH20BWP2 - IWP Work placement  BVVH20BWP3 - IWP Relection and report  Year 3, minors  Minor Urban Regeneration  electives  Minor Urban Construction (external, NHL Stenden)  electives  Semester 1 or 2, Minor by choice  electives  Year 4, Graduation  BVVH21AFSTAGE - Internship Final Thesis	P&E People & Environment 2.2	12
BVVH16MOTRANS2 - M&E Society in transition 2 BVVH16MOECO - M&E Real Estate and Economy  T&C Technics & Construction 2.2 BVVH18TCKLIM - T&C Urban Climate adaptation Semester 2 Work placement BVVH20BWP1 - Defining IWP BVVH20BWP2 - IWP Work placement BVVH20BWP3 - IWP Relection and report  Tear 3, minors Semester 1 or 2, Minor typical to major One of following courses Minor Urban Regeneration electives Semester 1 or 2, Minor by choice electives Semester 1 or 2, Minor by choice Semester 3 or 3		
BVVH16MOECO - M&E Real Estate and Economy  T&C Technics & Construction 2.2  BVVH18TCKLIM - T&C Urban Climate adaptation  BVVH20BWP1 - Defining IWP  BVVH20BWP2 - IWP Work placement  BVVH20BWP3 - IWP Relection and report  Year 3, minors  Semester 1 or 2, Minor typical to major one of following courses  Minor Urban Regeneration electives  Minor Urban Construction (external, NHL Stenden) electives  semester 1 or 2, Minor by choice electives  Year 4, Graduation  BVVH21AFSTAGE - Internship Final Thesis		
□ 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 30   one of following courses 30   □ Minor Urban Regeneration 30   electives Minor Urban Construction (external, NHL Stenden) 30   electives 30   □ semester 1 or 2, Minor by choice 30   electives 30   Year 4, Graduation 60   □ BVVH21AFSTAGE - Internship Final Thesis 30	•	
BVVH18TCKLIM - T&C Urban Climate adaptation  semester 2 Work placement  BVVH20BWP1 - Defining IWP  BVVH20BWP2 - IWP Work placement  BVVH20BWP3 - IWP Relection and report  Year 3, minors  semester 1 or 2, Minor typical to major  one of following courses  Minor Urban Regeneration electives  Minor Urban Construction (external, NHL Stenden) electives  semester 1 or 2, Minor by choice electives  Semester 1 or 2, Minor by choice electives  Semester 1 or 2, Minor by choice electives  Year 4, Graduation  BVVH21AFSTAGE - Internship Final Thesis	·	
semester 2 Work placement  BVVH20BWP1 - Defining IWP  BVVH20BWP2 - IWP Work placement  BVVH20BWP3 - IWP Relection and report  Year 3, minors  semester 1 or 2, Minor typical to major one of following courses  Minor Urban Regeneration electives  Minor Urban Construction (external, NHL Stenden) electives  semester 1 or 2, Minor by choice electives  Semester 1 or 2, Minor by choice electives  Semester 1 or 2, Minor by choice electives  Year 4, Graduation  BVVH21AFSTAGE - Internship Final Thesis		
BVVH20BWP1 - Defining IWP BVVH20BWP2 - IWP Work placement BVVH20BWP3 - IWP Relection and report  Year 3, minors Semester 1 or 2, Minor typical to major one of following courses Minor Urban Regeneration electives Minor Urban Construction (external, NHL Stenden) electives semester 1 or 2, Minor by choice electives  Semester 1 or 2, Minor by choice BVVH21AFSTAGE - Internship Final Thesis		
BVVH20BWP2 - IWP Work placement BVVH20BWP3 - IWP Relection and report  10  Year 3, minors Semester 1 or 2, Minor typical to major one of following courses Minor Urban Regeneration electives Minor Urban Construction (external, NHL Stenden) electives semester 1 or 2, Minor by choice electives  Semester 1 or 2, Minor by choice electives  Year 4, Graduation BVVH21AFSTAGE - Internship Final Thesis	-	
BVVH20BWP3 - IWP Relection and report  Year 3, minors  Semester 1 or 2, Minor typical to major One of following courses  Minor Urban Regeneration electives  Minor Urban Construction (external, NHL Stenden) electives  semester 1 or 2, Minor by choice electives  Year 4, Graduation BVVH21AFSTAGE - Internship Final Thesis		
Year 3, minors 60  semester 1 or 2, Minor typical to major 30 one of following courses  Minor Urban Regeneration 30 electives  Minor Urban Construction (external, NHL Stenden) 30 electives  semester 1 or 2, Minor by choice 30 electives  Year 4, Graduation 60 BVVH21AFSTAGE - Internship Final Thesis 30	·	
semester 1 or 2, Minor typical to major one of following courses  Minor Urban Regeneration electives  Minor Urban Construction (external, NHL Stenden) electives  semester 1 or 2, Minor by choice electives  Year 4, Graduation BVVH21AFSTAGE - Internship Final Thesis		
one of following courses  Minor Urban Regeneration electives Minor Urban Construction (external, NHL Stenden) electives semester 1 or 2, Minor by choice electives  Year 4, Graduation BVVH21AFSTAGE - Internship Final Thesis	Year 3, minors	60
☐ Minor Urban Regeneration 30   electives 30   ☐ Minor Urban Construction (external, NHL Stenden) 30   electives 30   ☐ semester 1 or 2, Minor by choice 30   electives 60   Year 4, Graduation 60   BVVH21AFSTAGE - Internship Final Thesis 30		30
electives  Minor Urban Construction (external, NHL Stenden) electives  semester 1 or 2, Minor by choice electives  Year 4, Graduation  BVVH21AFSTAGE - Internship Final Thesis	-	
electives  semester 1 or 2, Minor by choice electives  Year 4, Graduation BVVH21AFSTAGE - Internship Final Thesis		30
electives  Year 4, Graduation  BVVH21AFSTAGE - Internship Final Thesis  60  30		30
Year 4, Graduation 60  BVVH21AFSTAGE - Internship Final Thesis 30		30
BVVH21AFSTAGE - Internship Final Thesis 30	CICCUVES	
·	Year 4, Graduation	60
BVVH21AFONDZ - Final Thesis 30	BVVH21AFSTAGE - Internship Final Thesis	30
	BVVH21AFONDZ - Final Thesis	30

## share your talent. move the world.

Although every effort has been taken to ensure the accuracy of the information in the ECTS Course Catalogue, we cannot guarantee that the content and the information contained in it is always up-to-date, complete or true. Accordingly, no rights can be derived from the contents of the catalogue.