

Built Environment, major Civil Engineering

| Programme | EC |
|--|----------------------------------|
| Year 2, major Civil Engineering | 60 |
| ▼ semester 1 block 1 | 15 |
| ▼ T&C Technics & Construction 2.1 ○ BVVH19TCWD1 - T&C Water and Delta 1 ○ BVVH16TCWEG - T&C Road Engineering ○ BVVH21TCCONSTR1 - T&C Applied Mechanics 1 ○ BVVH16TCGROND - T&C Soil mechanics and sheet wall design ▼ P&E People & Environment 2.1 ○ BNA/H16MOTRANS1 - M&E Society in Transition 1 | 12 3 3 3 3 3 |
| BVVH16MOTRANS1 - M&E Society in Transition 1 ▼ semester 1 block 2 | 3 15 |
| ▼ T&C Technics & Construction 2.2 ○ BVVH18TCKLIM - T&C Urban Climate adaptation ○ BVVH19TCWD2 - T&C Water and Delta 2 ○ BVVH16TCCONSTR2 - T&C Applied Mechanics 2 ○ BVVH16TCSTBET - T&C Steelstructures and reinforced concrete ▼ P&E People & Environment 2.2 ○ BVVH16MOBBR1 - M&E Policy and Regulations for Planning and Building 1 | 12 3 3 3 3 3 3 |
| ▼ semester 2 work placement ○ BVVH20BWP1 - Defining IWP ○ BVVH20BWP2 - IWP Work placement ○ BVVH20BWP3 - IWP Relection and report | 30 5 15 10 |

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