CURRICULUM
MASTER OF ENGINEERING

Accessible

Civil, Build and Industrial Environments

		Theme	Content	Product
Year 1	Semester 1	**Business** (15 EC)	• Strategic Asset Management • Business Intelligence	• Strategic Asset Management Plan • Data Management
Year 1	Semester 2	**Risk** (15 EC)	• Risk Assessment & Safety • Life Cycle Engineering	• Risk Based Maintenance • Circulair Design
Year 2	Semester 3	**Performance** (15 EC)	• Asset & Maintenance Management • Predictive Maintenance	• MAM-policy • Predictive concepts
Year 2	Semester 4	**Analyse & Synthese** (15 EC)	• Thesis	• Research Report • Business Inprovement/Solutions

Competence Development Program

- Concurrent & Collaborative Engineering/Project Management
- Principles of Law
- Professional Skills
- Research Methods & Techniques