UMWELT-, VERFAHRENS- & ENERGIETECHNIK

MCI CURRICULUM

ECTS

SEMESTER 1 — 30

- Electives*
- Electives*
- Mathematical Calculations in Process Engineering
- Advanced Process Technologies I
- Skills for Engineers
- Revision Course in Process Technology

SEMESTER 2 — 30

- Electives*
- Electives*
- Advanced Process Technologies II
- Scientific Competences
- Computational Process Design

SEMESTER 3 — 30

- Electives*
- Electives*
- Plant Design
- Computational Fluid Dynamics
- Project

SEMESTER 4 — 30

- Master Seminar
- Master Thesis

* Electivs: Plant Engineering and Operations | Chemical Engineering | Environmental Engineering | Energy Engineering

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MASTER

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