

## Programme information

### Standard time to degree

3 semesters

### Tuition fees

No tuition fees are charged (please refer to the internet for the latest information); a semester fee is due, for more information refer to

[www.hs-niederrhein.de/international-office/costs/](http://www.hs-niederrhein.de/international-office/costs/)

### Start

Winter semester or Summer semester

### Application procedure

special admission procedure, for more information refer to

[www.hs-niederrhein.de/faculties/textile-and-clothing-technology/prospective-students/master-admission](http://www.hs-niederrhein.de/faculties/textile-and-clothing-technology/prospective-students/master-admission)

### Admission requirements

- Bachelor's degree or „Diplom“ degree in the field of Textile and Clothing Technology or Textile and Clothing Management at a German university or a comparable degree programme, minimum final grade 2.5
- 210 ECTS points in the Bachelor's degree programme (30 ECTS points of which can be earned later during the Master's degree programme)
- English language skills, Common European Framework Level C1 (CEF C1)
- Letter of motivation and R&D-project outline (look for „regulations for aptitude test“)

### Additional information

The courses are held in English.

Stiftung zur Akkreditierung von Studiengängen in Deutschland

**Akkreditierungsrat** ■■

## Specialist Counselling

Tel.: +49 2161 186-6021

E-Mail: [studinfo-07@hs-niederrhein.de](mailto:studinfo-07@hs-niederrhein.de)

## General Student Advice

Kirsten Möller | Tel.: +49 2151 822-2777

E-Mail: [studienberatung@hs-niederrhein.de](mailto:studienberatung@hs-niederrhein.de)

[www.hs-niederrhein.de/faculties/textile-and-clothing-technology/](http://www.hs-niederrhein.de/faculties/textile-and-clothing-technology/)

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 [textil\\_bekleidungstechnik\\_hsnr](#)

 [Textil- und Bekleidungstechnik](#)

## Management of Textile Trade and Technology Master of Science (M. Sc.) Full-time degree programme | Technical Textiles, Trade and Retail

Fachbereich  
Textil- und  
Bekleidungs-  
technik  
Campus  
Mönchengladbach

# 07



## Subjects

### Technical Textiles

- Manufacturing of Textiles and Garments
- Advanced Textile Technologies
- Environmental Management and Business Ethics
- Master-Projects
- Innovative Materials and Products
- Production Engineering
- Development and manufacturing of functional and protective garments
- Management
- Practical Training Alternatives
- Research&Development Project

### Trade and Retail

- Environmental Management and Business Ethics
- Master-Projects
- Innovative Materials and Products
- Management
- Supply Chain Management
- Retail for Textiles
- Marketing and Trade
- Financial Policy
- Research&Development Project

## Elective subjects (Master)

### Options for specialisation

(These vary each semester)

## Degree programme structure

The first study year focuses on the theoretical and practical sides of Textile and Clothing Technology and also Textile and Clothing Retailing. The second semester concentrates on how to handle a research project. In the third semester the Master's thesis is written either at the university or in collaboration with a partner in the industry.

## Aim of the degree programme

Students get a deep insight about the manufacture, properties and use of technical textiles. They learn how to think analytically and in a networked way and also to approach complex questions in a systematic and scientific manner. After three semesters they graduate with a Master of Science degree. This qualification enables graduates to start a doctoral studies programme. Required skills: Networked, problem-solving thinking combined with creativity for the development of new products and processes as well as intercultural competence in all necessary fields of knowledge.

## Professional field

Depending on the area of specialisation, executive positions in the textile and clothing industry, the textile material processing industry, the fashion industry, in research, the fibre industry, the chemical industry, quality assessment etc.

## Link

[www.hs-niederrhein.de/faculties/textile-and-clothing-technology](http://www.hs-niederrhein.de/faculties/textile-and-clothing-technology)