Programme information

Standard time to degree
7 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

Start
Winter semester

Application procedure
Local admission restrictions

Admission requirements

Additional information
The courses are held in English.

Possible following Master study courses:
• Textile Produkte
• Management of Textile Trade and Technology

Fachbereich
Textil- und Bekleidungs-technik
Campus
Mönchengladbach

07

Specialist Counselling
Bettina Hansmeier
Tel.: +49 2161 186-6021/-6020
E-Mail: bettina.hansmeier@hs-niederrhein.de

General Student Advice
Kirsten Möller
Reinarzstr. 49
47805 Krefeld
Tel.: +49 2151 822-2722
E-Mail: info@hs-niederrhein.de

www.hs-niederrhein.de/faculties/textile-andclothing-technology

Textile and Clothing Management
Bachelor of Science (B. Sc.)
Full-time degree programme
Subjects

- Textile Materials
- Basics of Textiles
- Mathematics and Natural Sciences
- Information Technology
- Business Sciences
- Textile Technologies
- Communication and Teamwork
- Basics of Clothing
- Textile Chain
- Accounting
- Law
- Quality
- Guided Projects and further Projects
- Textile Production
- Sustainability
- Finishing
- Study Work
- Electives in the fields of Textile, Clothing, Management and Design

Degree programme structure

The individual semesters comprise various modules from the fields of textile and clothing, natural sciences, commerce and management.

In addition, project topics are offered each semester that focus on interdisciplinary and practical solutions. The generalists trained in this degree programme have comprehensive knowledge in the fields of textile and clothing technology and design as well as management and leadership qualifications. They acquire interdisciplinary problem-solving competencies and optimise their language skills in English-speaking courses and internships. Students also develop intercultural skills throughout the degree programme. The degree programme also includes a practical semester (or a study abroad semester).

Aim of the degree programme

Acquiring comprehensive knowledge in textile and clothing technology as well as management.

Professional field

Graduates qualify for management jobs in international textile and clothing companies in the fields of technical textiles, home textiles as well as the clothing industry.

Depending on the area of specialisation, graduates are qualified for executive and specialist functions, for example in corporate management, controlling, quality management, product development, production, distribution, sales or logistics. They also have excellent prospects in the field of commerce, in which qualified personnel is increasingly in demand.