

Study at Rhine-Waal University of Applied Sciences

- **Innovative, interdisciplinary and international**
- **Application-oriented degrees with a solid scientific foundation**
- **Top-notch teaching and research with a practical emphasis**
- **Open, friendly and diverse atmosphere**
- **Focused on your employability**

Would you enjoy studying in an open and friendly atmosphere together with a young team of professors? At a university where you can learn effectively in small groups and the main focus is on developing your employability?

If so, Rhine-Waal University of Applied Sciences is the perfect place for you!

We take pride in offering innovative and truly interdisciplinary degree programmes in English and German, with the possibility of studying full-time or part-time with integrated vocational elements. Our fields of study include the natural and social sciences, engineering, technology and design. Numerous collaborative agreements with companies and universities around the world offer valuable practical experience and excellent opportunities to prepare for your career.

Rhine-Waal University of Applied Sciences has campuses in Kleve and Kamp-Lintfort, Germany, each offering state-of-the-art facilities, a library, language centre, canteen and residency halls all within walking distance.

So, why not build your future career with us? We look forward to welcoming you to Rhine-Waal University of Applied Sciences!

Contact

Campus Kleve

Marie-Curie-Straße 1, 47533 Kleve
Phone: +49 2821 80673-0

Campus Kamp-Lintfort

Friedrich-Heinrich-Allee 25, 47475 Kamp-Lintfort
Phone: +49 2842 90825-0

Student Advisory Service

Email: studienberatung@hochschule-rhein-waal.de
Phone: +49 2821 80673-360



info@hochschule-rhein-waal.de
www.hochschule-rhein-waal.de



Follow us on Twitter:
www.twitter.com/hsrheinwaal



Like us on Facebook:
www.facebook.de/hochschulerheinwaal



Follow us on Instagram:
www.instagram.com/hsrheinwaal



Earn your Degree in Germany
Study in **Kleve** and **Kamp-Lintfort**

Faculty of **Technology and Bionics**

Faculty of **Life Sciences**

Faculty of **Society and Economics**

Faculty of **Communication and Environment**

DEGREE PROGRAMMES

- * in English
- ** in German
- ° Restricted number of places (N.C.)

- °° Training contract in administrative computer science at a cooperating NRW government agency

FACULTY OF SOCIETY AND ECONOMICS

Campus Kleve

Bachelor's Degree Programmes

Early Childhood Education, B.A.** °
Gender and Diversity, B.A.*
International Business and Management, B.A.* °
International Relations, B.A.* °
International Taxation and Law, B.A.*
Sustainable Tourism, B.A.** °

Master's Degree Programmes

Economics and Finance, M.Sc.* °
Sustainable Development Management, M.A.* °

FACULTY OF TECHNOLOGY AND BIONICS

Campus Kleve

Bachelor's Degree Programmes

Biomaterials Science, B.Sc.*
Electrical and Electronics Engineering, B.Sc.*
Industrial Engineering, B.Sc.*
Mechanical Engineering, B.Sc.*
Mechatronic Systems Engineering, B.Sc.*

Master's Degree Programmes

Bionics, M.Sc.*
Mechanical Engineering, M.Sc.*

FACULTY OF LIFE SCIENCES

Campus Kleve

Bachelor's Degree Programmes

Agribusiness, B.A.*
Bioengineering, B.Sc.* °
Bio Science and Health, B.Sc.** °
Quality, Environment, Safety and Hygiene, B.Sc.**
Sustainable Agriculture, B.Sc.*

Master's Degree Programmes

Biological Resources, M.Sc.*
Food Sciences, M.Sc.**
Health Sciences and Management, M.Sc.** °

FACULTY OF COMMUNICATION AND ENVIRONMENT

Campus Kamp-Lintfort

Bachelor's Degree Programmes

E-Government B.Sc.**
Dual-vocational study in block mode ** °°
Environment and Energy, B.Sc.*
Information and Communication Design, B.A.*
Infotronic Systems Engineering, B.Sc.* °
International Business Administration, B.A.* °

Bachelor's Degree Programmes (continued)

Media Communication and Computer Science, B.Sc.** °
Mobility and Logistics, B.Sc.*
Psychology
(Industrial and Organizational Psychology), B.Sc.** °

Master's Degree Programmes

Design and Interaction, M.A.*
Information Engineering and Computer Science, M.Sc.* °
International Management and Psychology, M.Sc.* °
Usability Engineering, M.Sc.*