HOCHSCHULE RHEIN-WAAL Rhine-Waal University of Applied Sciences

Curriculum

1st SEMESTER

Introduction to Early Childhood Education

Basics of Didactics and Inclusion

Scientific Methods and Communication

Medicine and Health in Infancy

Educational Policy and Institutions

Basics of Law

2nd SEMESTER

Aesthetic Education

Communication, Language and Literacy

Observation and Documentation in Processes of Early Childhood Education

General and Cognitive Psychology

Health Promotion in Infancy

Basics of Social Politics and Business Administration

3rd SEMESTER

Natural Sciences and Mathematics in Early Childhood Education

Family Pedagogics and Pedagogical Counselling

Early Childhood Policy and Rights of Children

Research Methods I

Developmental Psychology and Pedagogical Diagnostics of Development

Practical Project I

4th SEMESTER

Media Literacy in Early Childhood Education Ethics and Profession Gender and Diversity Research Methods II Elective Subjects I

5th SEMESTER

Philosophy of Education Creche Education and Educational Transitions Educational Networks Elective Subjects II Practical Project II

6th SEMESTER

Internship in Germany or abroad

7th SEMESTER

Workshops: Reflection of Practical Experience, Scientific Writing and Applied Project Bachelor's Thesis Colloquium

Rhein-Waal University of Applied Science

How would you like to study in a friendly atmosphere at a vibrant, internationally-focused university, where you will find small classes, modern labs and staff dedicated to developing your future employability? If that sounds appealing, Rhine-Waal University of Applied Sciences is the perfect place for you.

Rhine-Waal University of Applied Sciences has two campus locations, Kleve and Kamp-Lintfort. Each features state-of-the-art classrooms and laboratories, a university library, a language centre and a canteen.

We offer more than 30 degree programmes with innovative and interdisciplinary curricula designed to train you for a future career in the natural sciences, engineering or the social sciences. Most of our programmes are taught in English, which draws students from around the world: more than 100 countries are represented by our student body.

So join us at Rhine-Waal University of Applied Sciences and start shaping your professional future!

Campus Kleve

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

Photo Credit: Förderverein Campus Kleve e.V.



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EARLY CHILDHOOD EDUCATION, B.A.

in German

CAMPUS KLEVE
FACULTY OF SOCIETY AND ECONOMICS

EARLY CHILDHOOD EDUCATION, B.A.

At a Glance

Campus: Kleve

Intake: Every winter semester

Duration of Degree: 7 semesters (full-time)

Degree awarded: Bachelor of Arts, B.A. w/ state certification as Kindheitspädagogin / Kindheitspädagoge

Language of instruction: German

Preparatory internship: 8-weeks, completed by the 4th semester re-enrolment deadline

Internship or Study Abroad: at least 100 work days in a public facility, institution or organisation*

Restricted Admissions (NC): Yes

Application Deadline: 15 July (for the following winter semester)

*A practical semester is mandatory for state certification as Kindheitspädagogin / Kindheitspädagoge.

A study or practical semester abroad can also be arranged.

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Contact

Degree Programme Management

E-mail: kp-fgo@hochschule-rhein-waal.de

Student Advisory Service

E-mail: study@hochschule-rhein-waal.de

About this Degree Programme

An academisation of (early childhood) education in Germany has led to the introduction of new undergraduate programmes that also offer state certification upon graduation as well.

One such degree programme, Early Childhood Education, B.A. at Rhine-Waal University of Applied Sciences, imparts a comprehensive base of theoretical knowledge and practical skills that empower graduates to work with and foster the development of children from 0 and 14 years of age. The foundation of the degree programme is formed by methodologies and theories from the fields of education, the humanities and social sciences, as well as psychology.

You will not only learn about these methodologies and theories, but how and when to apply them as well. This approach will instil you with the confidence and varied skill set to work with children in a situationally appropriate manner to encourage their growth and development into well-rounded individuals

As a graduate of this programme, you will be a trained professional capable of critically reflecting upon pedagogical situations through a scientific and empirical lens. You will also be able to develop sound, actionable recommendations in these situations for parents and administrators. Practice-oriented teaching, detailed group discussions and video analysis in our KLEX learning laboratory, as well as well-honed reflection and communication skills will qualify you for a job market teeming with career opportunities.

A degree in Early Childhood Education, B.A. will also qualify you for a master's degree programme in Germany or elsewhere in Europe.



Further information on Early Childhood Education, B.A. can be found on our homepage: www.hochschule-rhein-waal.de/en/KP

Career Paths and Skills

Your ability to foster the development of children is based on a solid grasp of theory and well-trained practical skills. This professional training opens the door to a wide range of career paths:

- Early childhood education facilities (e.g. from nurseries, to day cares, to schools)
- Institutions for education and education policy (e.g. family centres)
- Recreational facilities for children
- Expert consulting (policy advising, educational counselling, early intervention)
- Associations and charity organisations dedicated to educating children
- Youth welfare offices, educational advising in public sector agencies

Requirements for Admission

Prospective students with qualifications earned neither in Germany, nor from a German education institution must meet specific legal requirements to study at Rhine-Waal University of Applied Sciences:

- A qualifying University Entrance Qualification
- Sufficient German language proficiency (CEFR level B2 or better)
- Completion of an 8-week preparatory internship.
 This is not required for initial admission, but must
 be met by the 4th semester re-enrolment deadline at
 the latest.



Information about general admission requirements can be found here:

hsrw.info/admissionrequirements