



MASTER, ED

Master of Education APEL.Q OPTION

The programme is aimed at those passionate in enhancing professional growth in specialised areas of education. Students can choose one out of many concentration subjects offered – Teaching English as a Second Language, Early Childhood Education, Instructional Technology, Nursing Education, Science Education and more. Students will gain useful insights and skills needed for transitions into a deeply satisfying education career.

The Master of Education degree programme is designed to provide individuals with the knowledge and skills to be effective educators. It seeks to provide a theoretical perspective of educational practices in various areas of concentrations.

HOW TO SUBMIT YOUR INTENT OF RESEARCH

Your research intent can be submitted through the application form (maximum 1,000 words) or as an email attachment. It should be in the form of a brief description of the specific research area. Some areas may require a more detailed research intent. However, projections can be further negotiated during the admission process.

If you are applying for a predefined project scholarship or a doctoral training centre programme, you do not need to provide a research proposal at the application stage, but the project title have to be stated clearly on the application form.

[ucast2324A/SFS2g2a/](https://www.uas-bielefeld.de/ucast2324A/SFS2g2a/)



CORE MODULES



- **Research Methods in Education**
- **Statistics in Education**
- **Qualitative Research Methods in Education**
- **Philosophy & Sociology of Education**
- **Learning and Cognition**
- **Educational Assessment**
- **Curriculum Design and Development**
- **Models of Instruction**
- **Fundamentals of Instructional Technology**

APPROACH

Blended Learning

18 to 24 months

Fully Online Learning

18 to 24 months

FREQUENCY OF TUTORIALS (OPTIONAL)

Once a month Saturday & Sunday (3 Tutorials Per Subject)

CONCENTRATION AREAS

Teaching English as a Second Language (TESL)

- Teaching Literature in English as a Second Language
- Issues and Methods in Teaching English as a Second Language
- Project Paper in Teaching English as a Second Language

Early Childhood Education

- Introduction to Early Childhood Education
- Curriculum & Instruction in the Early Years
- Project Paper in Early Childhood Education

Science Education

- Trends in the Teaching & Learning of Science
- Science, Technology & Society
- Project Paper in Science Education

LEARNING OUTCOME

- Analyse trends and issues in education.
- Integrate technology in teaching and learning.
- Engage in critical analysis of research evidence and application in the classroom.
- Conduct research that contributes to the solution of educational problems.
- Assume leadership roles in various educational settings.
- Implement multiple approaches in assessing student learning