

Transnational Mobility in Bachelor and Master Programmes

Environmental Engineering

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Introduction

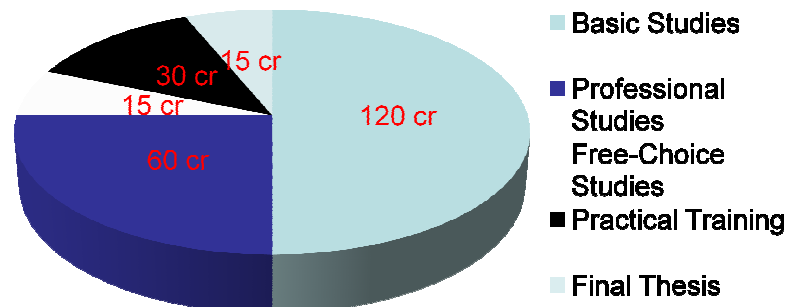
The program is designed to provide advanced training and education in environmental analysis and management, thus offering students the skills and knowledge needed for a holistic and sustainable understanding of environmental technology and management.

4 years, 240cr, 2 semesters per year, 25 exchange students per year

Double Degree Programme with FHS Hanover and FHS Braunschweig-Wolfenbüttel, Programme Cooperation with Glamorgan University, UK, Erasmus, Socrates, Nordplus, Practical training opportunities abroad in various projects

Transnational mobility in Degree Programmes is the best way to share practical knowledge and experience.

Composition of the Studies



Strengths and Weaknesses

- Provides training and practical knowledge on a wide range of environmental issues.

- Possibility to specialize in Environmental Management or Environmental Technology.

- The high degree of internationality of students in the study groups results in varying levels of preliminary knowledge.

Exchange

- Courses, Practical Training, Final Thesis
- 2 years previously completed at home university
- Double Degree Study
- 2 to 4 semesters (½ year to 1 year)

Sharing Knowledge and Gaining Experiences are the Keys to Success in All Development!

– Environmental Engineering, TAMK