Universität - Gesamthochschule Paderborn Chemie u. Chemische Technik/Elektrotechnik/Maschinenbau

University of Waterloo Chemical Engineering/Chemistry/Mechanical Engineering/Electrical Engineering

This exchange program is based on a university-to-university agreement for the departments mentioned above. It offers exchange opportunities for up to 10 students from either university each year. Access is limited to students from the Departments of Chemical Engineering, the Chemistry, Mechanical Engineering, and Electrical Engineering in Waterloo and to students Chemistry, Mechanical Engineering, and Electrical Engineering in Waterloo and to students from the Fachbereiche Chemie, Elektrotechnik and Maschinenbau in Paderborn. Due to language problems, it is mainly students from Paderborn who benefit from this exchange program.

Applicants are expected to have second year standing and a good academic record. In addition, there is an interview by the commission that is responsible for the selection of particition, there is an interview by the commission that is responsible for the selection of particition, there is an interview by the commission that is responsible for the selection of particition, there is an interview by the commission that is responsible for the selection of particition, there is an interview by the commission that is responsible for the selection of particition, there is an interview by the commission that is responsible for the selection of particition, there is an interview by the commission that is responsible for the selection of particition, there is an interview by the commission that is responsible for the selection of particition, there is an interview by the commission that is responsible for the selection of particition, there is an interview by the commission that is responsible for the selection of particition, the pants. The commission is composed of the program coordinator, a representative from the "Akademisches Auslandsamt" in Paderborn. In Canada, a similar committee is in charge of the selection of the students for the selection of the students for the selection of the selection of

Students from Germany pay a reduced tuition fee (in-state tuition fee). Canadian students receive free tuition in Germany and are helped with finding suitable accommodation. For three German students who want to study Chemical Engineering or Chemistry, there is an IAS scheme, according to which the in-state tuition fee, health insurance and travel expenses are assumed by the DAAD. In addition, they receive a monthly allowance of about DM 700. German students who do not receive support under this scheme may apply for "Auslands-BAFöG"

The exchange is for one year, during which German students usually receive leave status.

Program administration:

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