

FH Aachen (Aachen University of Applied Sciences) Innovation Study Courses for Global Demands

The FH Aachen (www.fh.aachen.de) is a state university with campuses in both Aachen and Jülich, situated in a region renowned in Europe for its outstanding scientific, academic and economic contributions, on the border between Germany, Belgium and the Netherlands.

The FH Aachen is committed to ensuring its students receive well-balanced practical and theoretical training and guarantees students a professionally-oriented and research-based education.



© GLT Lebanon - Freshman Program

Freshman Program Your Fast Track to Engineering in Germany

The Freshman Institute is an organization of the FH Aachen. It has been approved and is supported by the Ministry of Higher Education of the German state of North Rhine-Westphalia (NRW).

The Freshman Program is the ideal entry year leading to a variety of Bachelor's programs. Students study in small groups, expanding their intellectual horizons while preparing for a future as engineers in today's global community.



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Freshman Program in Lebanon

The Freshman Program in Lebanon, associated with the FH Aachen University of Applied Sciences offers you:

- A unique program in the Middle East in partnership with the FH Aachen,
- German culture seminars and workshops,
- Individual Tutoring,
- Assistance with visa application,
- Former students assist with housing and orientation in Germany.

Contact | Lebanon and Middle East

Global Linkage of Technology s.a.r.l. - "GLT"
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Jounieh, Keserwan – Lebanon

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FH Aachen | University of Applied Sciences | Jülich Campus | <https://www.fh-aachen.de/hochschule/freshman/libanon-programm/> | Freshman Institute in Cooperation with **GLT** s.a.r.l. | Jounieh, Lebanon

FH AACHEN
UNIVERSITY OF APPLIED SCIENCES



FH Aachen

University of Applied
Sciences

Jülich Campus

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The Freshman Program in Lebanon

Leading to a Bachelor's degree program at the FH Aachen University in :

- Mechanical Engineering
- Applied Chemistry
- Biomedical Engineering
- Electrical Engineering
- Physical Engineering
- Rail Vehicle Technology



Admission Requirements

In order to be admitted to the Freshman Program in Lebanon, submit the following documents:

- Application form
- Copy of ID or Passport
- Copy of Bacc II Certificate or equivalent (Notorized by the Ministry of Higher Education)
- 1 passport photo
- Minimum age requirement of 17 years
- Maximum age 22 years.

**Application Deadline:
End of October**

Freshman entrance test: English and Mathematics

Course Content

The Freshman Program in Lebanon is a full-time course with more than 700 teaching hours over 2 semesters.

Freshman Year

Maths
Physics
German
Internship

In addition to the lectures, students attend 12 weeks of full-time practical workshop training.

**Freshman final examination
April**

Study in Germany

Upon successful completion of the Freshman Program in Lebanon, students are guaranteed admission to one of the Bachelor's degree programs in engineering at FH Aachen listed on this flyer.

After the Bachelor's degree, students can continue their studies in Master's programs at subsequently PhD programs all over Germany or abroad.



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Enrollment Conditions

Students who decide to enroll in Germany must:

- Register at GLT and go through the Freshman Program in Lebanon.
- Pass the final exams at the end of the Program.

Students who meet the above two conditions will:

- Receive an acceptance letter from the FH Aachen,
- Apply for their visa at the German Embassy in Lebanon.

