

Am I eligible?

Each UAS7 program has its own eligibility requirements. Requirements common to all programs include:

- Currently enrolled in a degree program at an accredited U.S. or Canadian college or university
- Strong academic record; demonstrated preparation for the proposed program of study and/or internship.

Further information about UAS7 programs at:

www.uas7.org

What is UAS7?

UAS7 is an alliance of seven leading universities of applied sciences (UAS) in Germany, recognized for their excellence in teaching, their strong professional and international orientation and their focus on applied research.

UAS7 members:

- Berlin School of Economics and Law
- Bremen UAS
- TH Köln
- Hamburg UAS
- Munich UAS
- Münster UAS
- Osnabrück UAS



www.uas7.org



UAS7
GERMAN UNIVERSITIES OF
APPLIED SCIENCES



Study and Intern in Germany

UAS7
GERMAN UNIVERSITIES OF
APPLIED SCIENCES

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More information at www.uas7.org



WWW.UAS7.ORG

 SP SIP IP

Study Program

Study one semester at one of the Seven German Universities of Applied Sciences (UAS7)

Benefits

- 1000€ UAS7 Travel Scholarship
- Waived tuition
- Access to affordable language courses before or during the study semester
- Courses available in English that require no knowledge of German
- Student mentor support
- Organized recreational and cultural activities

Duration: about 5 months

Start: September/October or March

SP application deadline:

- February 15 for study semester September/October-February
- October 1 for study semester March-July

SP, SIP ❖ Fields of Study:

Architecture / Art and Design Engineering / Business, Management and Economics / Life Sciences / Science / Social Work

More information at www.uas7.org.

Study and Internship Program

Study one semester at a UAS, then intern at
a) a company or organization*, or
b) a research lab on a UAS7 campus**

Benefits

- 1000€ UAS7 Travel Scholarship
- Waived tuition
- Access to affordable language courses before or during the study semester
- Student mentor support
- Organized recreational and cultural activities

* Internship search support

** Internship placement upon acceptance

Duration/Start:

- September/October (study semester, only possible start time)
- March (3-6 month internship)

SIP application deadline:

February 15, program start in September/October

SIP, IP ❖ Sample Research Internship Topics:

Agricultural Field Robots / Aircraft Design / Corporate Architecture and Design / E-Mobility / Energy Storage / Food Product Design / Human-Computer Interaction /

Internship Program

Intern at a research lab or institute on a UAS7 campus

Benefits

- 1000€ UAS7 Travel Scholarship
- Internship placement
- English as a working language at most labs possible
- Other benefits available to exchange students at the host UAS

Duration: 2-6 months | **Start:** varies by project

IP application deadline:

- February 15 for internships between September/October and February
- October 1 for internships between March and August

Materials Design / Media Projects / Mobile Computing / Nanoanalytics and Biophysics / Web Applications

Visit our website for more topics.