



Deutscher Akademischer Austauschdienst  
German Academic Exchange Service



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# Bachelor's degree



## International Information Systems BSc

Technical University of Applied Sciences Augsburg • Augsburg

### Overview

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Degree	Bachelor of Science (BSc)
Teaching language	<ul style="list-style-type: none"><li>English</li></ul>
Languages	English German (not compulsory, only in higher semesters)
Programme duration	7 semesters
Beginning	Winter semester
Application deadline	2 May – 15 July for the following winter semester
Tuition fees per semester in EUR	None
Joint degree / double degree programme	No
Description/content	<p>It is young, interdisciplinary and has a global future: The discipline of information systems is one of the most important disciplines of the 21st century. Computers and the Internet have changed not only our everyday life worldwide but also our working world. International IT specialists in information systems are in greater demand today than ever before. They have the best career opportunities not only in the field of information technology but also in business and administration. With their specialist knowledge and international skill set, graduates can be employed in a wide variety of fields globally.</p> <p><b>Study International Information Systems in Augsburg</b></p> <p>In addition to practice-oriented knowledge in the areas of software development and modelling, the course of studies also provides the business management know-how required for project planning and implementation of application-oriented IT solutions. Moreover, the course of studies imparts the skills to successfully manage projects in an international environment and to be able to act confidently in intercultural working environments. This is guaranteed by courses held in English, the culturally mixed student body, the teaching of intercultural skills and the possibility of semesters abroad in various partner universities. Due to a high proportion of subject-related electives, there are very good opportunities to determine the main focus of studies according to personal interests. In addition, skills such as teamwork, project management and presentation techniques are specially trained — so nothing stands in the way of an optimal international career start!</p>

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# Course Details

<b>Course organisation</b>	<p>The two-semester orientation programme imparts basic knowledge in the fields of information systems, computer science and business administration. Students learn computer basics, software development, databases, statistics and accounting. Technical English and foreign language skills are also in focus. International students learn German, and German students learn a second foreign language from the range offered by the university's language centre.</p> <p>From the third semester onwards, the specialisation phase begins in the four subject areas. The curriculum now includes customising and programming information systems, data analytics and applied artificial intelligence. Business management knowledge is extended by knowledge from the areas of controlling, production &amp; logistics, finance and e-business. The students bring their foreign language skills to a higher level.</p> <p>In the fifth semester, in addition to further specialisation, students will be able to apply what they have learned in an internship semester. Within the framework of larger IT projects in companies, students have the opportunity to independently put their acquired know-how into practice.</p> <p>The elective courses that are offered in the intensification phase during the last two semesters give the students the opportunity to choose modules that match their aptitudes and later career expectations. The offer is adapted by the faculty to the current requirements.</p>
<b>International elements</b>	<ul style="list-style-type: none"><li>• International guest lecturers</li><li>• Language training provided</li><li>• International comparisons and thematic reference to the international context</li></ul>
<b>Course-specific, integrated German language courses</b>	Yes
<b>Course-specific, integrated English language courses</b>	Yes

## Costs / Funding

<b>Tuition fees per semester in EUR</b>	None
<b>Semester contribution</b>	Approx. 130 EUR per semester
<b>Costs of living</b>	<p>When planning your studies in Germany, you need to ensure that you have the necessary financial resources. According to statistics, students in Germany spend between <b>700 and 950 EUR</b> per month on living costs. Prices differ significantly between cities in Germany. That means this is just a guideline – you can also get along with less money or possibly have to spend more in larger cities.</p> <p>If you would like to see an overview of the estimated living costs of an international student at the Augsburg Technical University of Applied Sciences, click <a href="#">here</a>.</p>
<b>Funding opportunities within the university</b>	No

# Requirements / Registration

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## Academic admission requirements

Further information can be found under "[Application and Admission](#)".

Selection procedure via an aptitude test:

- Apply via [HISinOne](#) and upload the required application documents.
- During the application process a link to the aptitude test will be displayed, you will not receive an additional e-mail with the link. You will have one week to complete the test after having submitted your application.

## Language requirements

No formal proof of proficiency in English or German is required for admission to the degree programme. However, in order to be able to follow the courses reasonably, we strongly recommend English language skills at level B2 or higher (according to CEFR).

For more details, please visit this website: <https://www.tha.de/en/Computer-Science/International-Information-Systems-BSc.html>.

## Application deadline

2 May – 15 July for the following winter semester

## Submit application to

At our university, we have an online application procedure. You can apply for International Information Systems BSc via [HISinOne](#) and upload all of the required application documents.

# Services

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## Possibility of finding part-time employment

You can finance some of your costs by working while studying. Please observe the [legal regulations](#). You can find information regarding [part-time jobs for students](#) on the Augsburg Student Services website.

## Accommodation

Augsburg Technical University of Applied Sciences does not have its own dormitory or halls of residence. However, organisations such as the Student Welfare and Housing Association ("[Studentenwerk](#)") provide the university with a certain number of rooms. The average rent is between 200 EUR and 350 EUR per month.

## Career advisory service

[The Career Service International](#) is a special offer for international students who complete their entire studies at Augsburg University of Applied Sciences (i.e. degree students). Regardless of whether you want to do a practical semester, collaborate with a company for your thesis or start your career, you will receive support as well as helpful information and tips here!

## Support for international students and doctoral candidates

- Welcome event
- Accompanying programme
- Specialist counselling



## International Information Systems BSc

In this video, you will find information about the content and study plan of the programme as well as career paths and more!

» more:  
<https://www.youtube.com/watch?v=fzNz8Zlpgc4>

# — Technical University of Applied Sciences — Augsburg



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With **6,500 students**, the Augsburg University of Applied Sciences is one of the largest in Bavarian Swabia. With over **150 professors** and more than **300 tutors**, we use the latest teaching methods and equipment to provide students with the best education in science, technology and the arts.

The commitment of over **290 academic support staff** and our state-of-the-art laboratories, workshops and lecture halls all contribute to excellent conditions for research and teaching. Professors, assistants and students work together in an atmosphere of mutual trust and respect. The contribution of each individual contributes to the success of the institution as a whole. As a modern university, we stand for innovation, creativity and progress.

## University location

Augsburg is conveniently situated in the heart of Bavaria, making it an attractive location for both business and research. The central position of our university in Augsburg makes us an ideal focal point for creating a communication network between the economy, society and politics. For directions and a map of our university, click [here](#).

## Contact

### Technical University of Applied Sciences Augsburg

Faculty of Computer Sciences

Prof Dr Stephan Zimmermann

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 Course website: <https://www.hs-augsburg.de/en/Computer-Science/International-Information-Systems-BSc.html>

 <https://www.facebook.com/hochschule.augsburg/>

 [https://twitter.com/hs\\_augsburg](https://twitter.com/hs_augsburg)

 <https://de.linkedin.com/school/hochschule-augsburg/>

 <https://www.instagram.com/hochschuleaugsburg/>

 <https://www.youtube.com/user/HochschuleAugsburg>

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# International Programmes in Germany - Database

[www.daad.de/international-programmes](http://www.daad.de/international-programmes)  
[www.daad.de/sommerkurse](http://www.daad.de/sommerkurse)

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## GATE-Germany

Consortium for International Higher Education Marketing  
[www.gate-germany.de](http://www.gate-germany.de)

## Disclaimer

The data used for this database was collected and analysed in good faith and with due diligence. The DAAD and the Content5 AG accept no liability for the correctness of the data contained in the "International Programmes in Germany" and "Language and Short Courses in Germany".

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