

Bachelor of Science in Business Information Technology - Study program at Lufthansa Systems

You have the opportunity to successfully combine both theoretical knowledge and practical experience when you participate in the Bachelor of Science in Business Information Technology dual study program offered by Lufthansa Systems..

In addition to studying established business information technology theory, you will also gain a solid knowledge of the business processes of an IT company and acquire vital first work experience.

During six practical training assignments, you will get to know the Lufthansa Systems company and work on various projects focusing on IT as well as on business administration.

As a Bachelor of Science in Business Information Technology graduate, you become the interface between IT and business. The broad and varied economics and computer science knowledge you will gain will open many professional career doors after your graduation.

Facts

- Within 3 years you will receive your Bachelor of Science (B.Sc.) in Business Information Technology degree
- You will study at the Baden-Wuerttemberg Cooperative State University in Mannheim
- Courses of study: business information technology methods, information technology, systems development, mathematics, general business administration, economics, and law
- Specialization: industry and logistics
- Parallel to your studies you will complete 6 practical training assignments with Lufthansa Systems at the Frankfurt am Main location
- The dual study program will start with an orientation so that you can get to know the company better
- You will be given an appropriate mentor for the duration of your studies
- In addition to your training pay, we offer support by covering your tuition and administrative fees

Requirements

- General qualification for university entrance with good grades in mathematics, German, and English
- A marked interest in information technology and economic processes
- Basic knowledge of common PC programs
- High motivation, good communication skills, and the ability to work in a team
- Strong mathematical reasoning / logical thinking skills and quick to learn
- Involvement in extracurricular activities

Application period

The summer of the year before study is to begin

Start of training

Yearly in October

Please apply online at www.Be-Lufthansa.com.

For the online application you will need information from your CV as well as your school grades from the last four semesters.