



Training as a Bachelor of Science in Business Information Science (UCE) with Lufthansa Systems

Aside from learning established theoretical knowledge in business economics and information technology at the Mannheim University of Cooperative Education, with Lufthansa Systems' dual study program to attain a Bachelor of Science in Business Information Science (UCE) degree, you have the opportunity to acquire solid business process know-how in a renowned IT company.

During six practical internships you will get to know our Infrastructure Services, Industry Solutions, and Airline Management Solutions business sectors and work both on IT projects as well as projects with a business economics focus.

As a Bachelor of Science in Business Information Science, exciting challenges await you throughout the entire spectrum of modern IT technology – from consulting, via development and implementation of branch solutions, including work in project and account management, right on through to direct customer contact.

Facts

- Within 3 years you will study to receive your Bachelor of Science (B.Sc.) in Business Information Science (UCE) degree.
- You will study at the Mannheim University of Cooperative Education.
- Study focus: subjects from the fields of economics and information science.
- Possible specialization areas: industry & logistics, sales & consulting, software methodology
- Parallel to your studies you will complete practical internships with Lufthansa Systems at locations in Frankfurt am Main, Hamburg or Berlin depending on the business sector and your area of specialization.
- During your practical assignments you will be working on IT-related projects and will also get to know commercial departments within the company.
- Your qualification begins with an introductory week in the company.
- For the duration of your training, a specialized mentor will advise you.
- During your three-year qualification, we will offer our support by among other things covering your tuition fees.



Requirements

- General qualification for university entrance
- Good results in Mathematics, German, and English
- Interest in economics and IT, ideally with previous IT know-how
- Ready to achieve, self-confident, independent, team-capable, and communicative
- Pronounced analytical and conceptual thinking, as well as swift power of perception
- Extracurricular commitment
- You are flexible and mobile
- You have already completed your military or civilian service or have been exempted before training begins

Application type

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

For your online application you will need the data from your CV and your school grades from the last four semesters.

Male applicants additionally require the data from their military or civilian service.

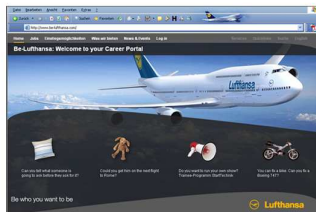
Please state your desired specialization area in your letter of motivation.

Training begin

Yearly in October

Application period

As of the summer of the preceding year



Further information
in our Career Portal
www.Be-Lufthansa.com

Be-Lufthansa.com
The Career Portal of the Aviation Group