



Schiller International University (Heidelberg)

Bachelor of Science in Business Analytics

Study details

Course type: Bachelor's degree

Degree: BS - Business Analytics

Study mode: Full time

Duration: 48 Month

Cost of study

Cost : 15 400 EUR

Reg. fee : N/A EUR

Scholarship :

Insurance : N/A EUR

Intake/s

Sep

Requirements

- transcripts, passport documentation, proof of English proficiency...

As an Undergraduate student you need to know:

- For transfer credit, you need:
 - An Official Transcript recognized by the United States Department of Education, or recognized by the respective government as institutions of higher education, for international-based institutions.
 - A high school diploma, or official high school transcript indicating date of graduation, or official GED transcript if you are US citizen/legal resident there.
 - Proof of completion of secondary education if you were educated outside of the United States or the American educational system. Examples may include the Abitur, Selectividad, Baccalauréat, International Baccalaureate (IB) “O” and “A”-level exam results (You can see it in section “Proof of High School Graduation, Secondary Education, or GED” for further details).
 - To send the enrollment agreement signed.
 - To include a copy of an official ID or passport (Visa Students).
 - For those who have completed undergraduate studies at a non-US recognized institution, you must arrange to have an evaluation of a foreign transcript for any credits you wish to transfer to SIU. This independent evaluation can be done by one of these fully accredited evaluation agencies:
 - International Credentials Evaluators (AICE).
 - American Association of Collegiate Registrars and Admissions Officers (AACRAO).
 - National Association of Credential Evaluation Services (NACES).
 - Evaluated transcripts should be forwarded to respective admissions department of the Campus where you plan to enroll.

Accommodation

Housing - € 770

Food - € 270

Transportation - € 35-82

Telephone - € 40

Miscellaneous Personal Expenses - € 220

Books, Course Materials, Supplies, & Equipment -€ 35

TOTAL - € 1,417

Additional information

Degree Overview

The Bachelor of Science in Business Analytics program prepares you to become a data-driven strategic leader. The business analytics course curriculum blends essential analytical and digital skills with a strong foundation in core business fundamentals like marketing, finance, and operations. You'll gain practical experience in agile business methodologies and analytics, equipping you to excel in today's dynamic business environment. Alongside technical expertise, you'll develop crucial soft skills such as communication and leadership, essential for collaborative success.

Study in Heidelberg, Madrid or Paris to master digital strategies and campaigns and learn to analyze digital business metrics for data-driven decision-making with our BSc in Business Analytics program. Our program is designed to meet the growing demand for tech-savvy professionals in business analytics, preparing you for a successful and impactful career.

Study reasons

Data-Driven Expertise - Acquire practical analytical and digital skills crucial for the future of business. Develop a strong foundation for addressing complex challenges and making data-driven decisions, positioning yourself as a strategic visionary in the business analytics field.

Holistic Business Approach - Gain a well-rounded perspective by integrating digital business aspects with real-world applications with a Bachelor of Science in Business Analytics from Schiller International University. Enhance your understanding of core business fundamentals while applying them in a tech-centric context to navigate today's business landscape effectively.

Tech-Infused Business Skills - Pursue a degree in Business Analytics to enter the emerging and trending field of Business Analytics and get ready to take advantage of vast future opportunities. With our business analytics program, you have the unique opportunity to get hands-on experience with industry-standard tools and technologies used for data analysis, as well as position yourself at the forefront in the growing industry to ensure high employability prospects.

Hands-On, Agile Learning - A bachelor's degree in business analytics offers you the chance to engage in hands-on, challenge-based learning by collaborating with leading international companies.

Develop an understanding of the latest agile methodologies and industry-standard tools with our BSc in Business Analytics to ensure that you are prepared to handle the dynamic nature of modern business environments.

- The Bachelor of Science in Business Analytics program at Schiller International University offers a meticulously crafted syllabus designed to equip you with the essential skills and knowledge required to navigate the challenges of the global business landscape.

- Study in Paris, Madrid or Heidelberg to acquire general education, specific knowledge from your area of study and technical courses to apply to your industry:

- Acquire practical **ANALYTICAL AND DIGITAL SKILLS** essential for the future of business.
- Build the perfect **BLEND OF BUSINESS AND TECHNICAL ABILITIES** that are highly valued by potential employers.
- Get a holistic business approach that **INTEGRATES DIGITAL BUSINESS** aspects with real-world applications.
- Enhance your understanding of **BUSINESS CORE FUNDAMENTALS**, including marketing, finance, accounting, and operations. Develop a well-rounded perspective on business operations.
- Gain soft skills, including communication, teamwork, adaptability, and leadership. These essential skills complement your technical expertise, preparing you for success in **COLLABORATIVE BUSINESS ENVIRONMENTS**.
- Familiarize yourself with **AGILE BUSINESS METHODOLOGIES AND ANALYTICS**, which ensures you're equipped to handle the dynamic nature of modern business.
- Develop **DIGITAL STRATEGIES AND CAMPAIGNS** that leverage business technology for a competitive advantage. Acquire skills that are highly relevant in a tech-centric business environment.
- Analyze and monitor **DIGITAL BUSINESS METRICS**, gaining insights for data-driven decision-making strategies and operations.