

Program Overview

M.Sc. in Business Management — Data Analytics & Artificial Intelligence











Why Study Management &Innovation at Steinbeis?

- · Gain the skills to combine strategic management with innovative thinking—essential for driving transformation in fast-changing industries.
- · Open doors to diverse roles such as innovation manager, product strategist, or business consultant across sectors like tech, healthcare, and finance.
- · Develop tools to manage organizational change, foster a culture of innovation, and lead interdisciplinary teams effectively.
- · Equip yourself with insights into emerging technologies, sustainable business models, and agile methodologies shaping tomorrow's business landscape.





Who this program is for?

This program is designed for future-ready minds aiming to lead transformation in business ecosystems.



Innovators & Entrepreneurs

Those who seek to challenge norms and create market disruptions.



Strategic Problem Solvers

Analytical thinkers eager to turn insights into s trategic action.



Global-Minded Managers

Aspiring leaders with an interest in multicultural, international business.



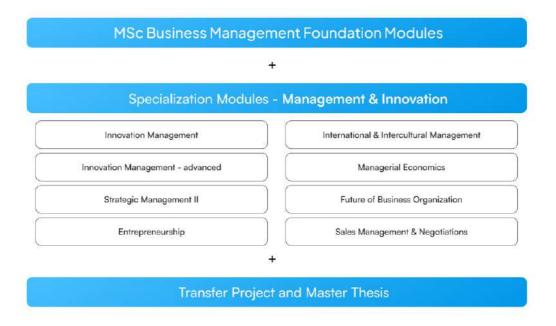
Agile Change Agents

Professionals who thrive in transformation and growth settings.



What You'll Learn - Curriculum Overview

Master Al Technologies, Business Models & Data Strategy



Career Prospects

List of job roles

- PRODUCT MANAGER
- STRATEGY CONSULTANT
- ENTREPRENEUR/STARTUP FOUNDER
- DIGITAL TRANSFORMATION MANAGER
- **BUSINESS DEVELOPMENT MANAGER**
- CORPORATE STRATEGY MANAGER
- INNOVATION CONSULTANT
- DATA ANALYTICS MANAGER



Admission Requirements

| Educational Background

A bachelor's degree or equivalent

Language requirements:

English proficiency demonstrated by one of the following: IELTS: 6.0, PTE: 56, TOEFL: 80, Duolingo: 100, Cambridge Advanced or Proficiency

WORK EXPERIENCE

None required

DOCUMENTS

An updated CV, An official copy of your university certificate, An academic transcript

Specialized or Additional Requirements

Depending on the student's area of study during your Bachelor, Pre-Master preparation modules may be required

Tuition Fees

Per Semester	Per Year	Total Payment
EUR 3,749.75	EUR 7,499.50	EUR 14,999.00

*Excl. €250 matriculation + €250 exam fee





