



Scholarship Available

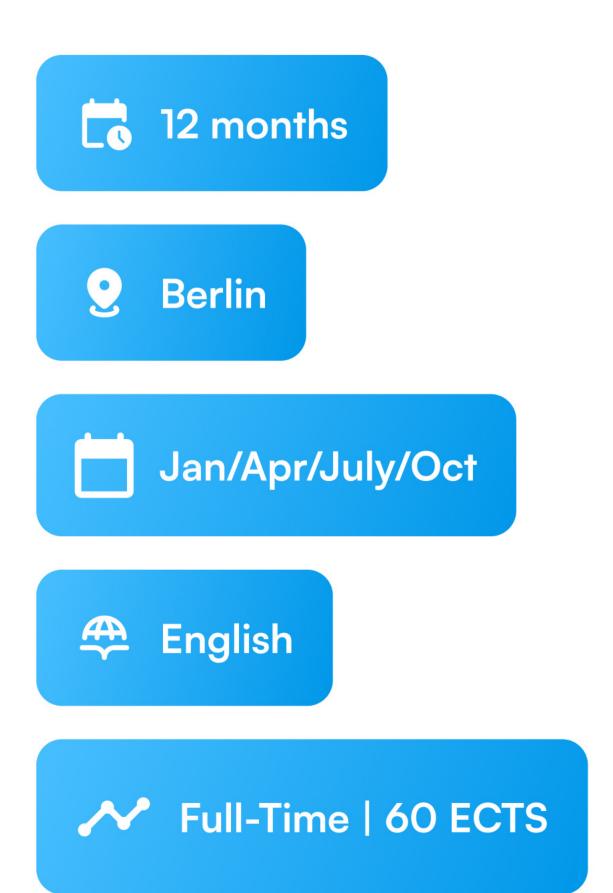


M.A ON CAMPUS

# Digital Innovation & Business Transformation

#### Program Overview

M.A Data Analytics & Artificial Intelligence (ON-CAMPUS)- Shape the future of businesses through innovation, entrepreneurship & technology.



# Why Study Digital Innovation & Business Transformationat Steinbeis?

- Develop future-proof skills in innovation, technology, and entrepreneurship.
- Engage in real-world projects that reflect digital industry demands.
- Benefit from Berlin's thriving innovation and startup ecosystem.
- Become a strategic leader for digital-first transformation in any industry.







## Who this program is for?

Ambitious change makers, entrepreneurs, and tech-focused leaders eager to impact the future of business.



# Digital Visionaries

Professionals ready to drive strategic change and scalable innovation.



# Entrepreneurial Thinkers

Innovators who thrive at the intersection of business, technology, and society.



# **Business Transformers**

Individuals passionate about redesigning processes through digital disruption.



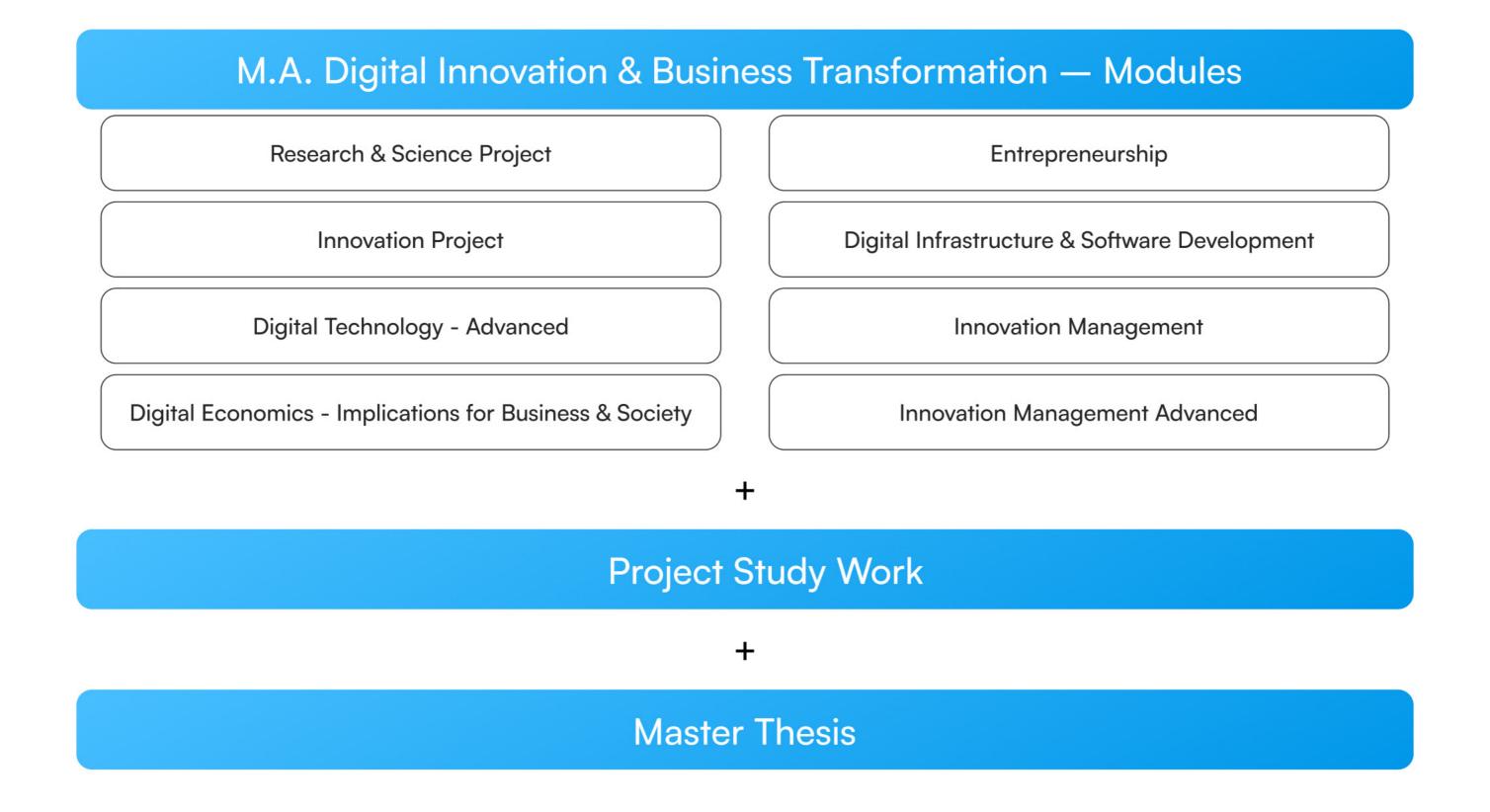
# Future Executives

Emerging leaders determined to guide organizations in the digital age.



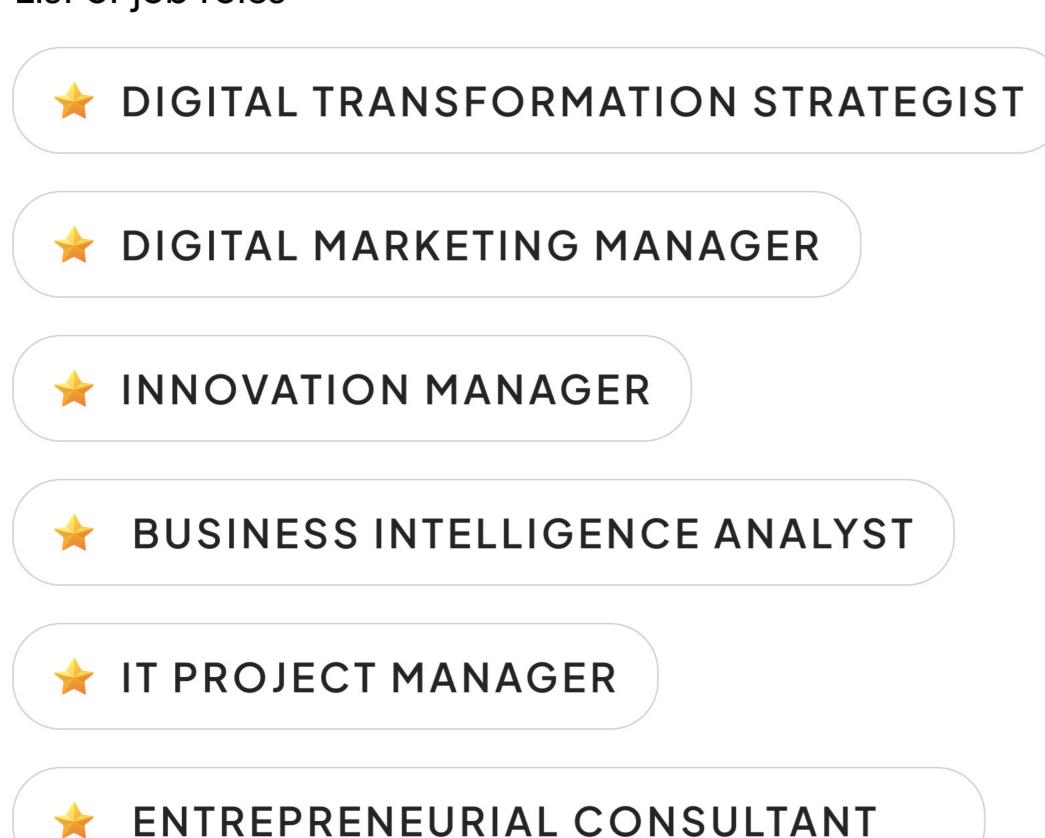
## What You'll Learn - Curriculum Overview

Master Al Technologies, Business Models & Data Strategy



#### Career Prospects

List of job roles





#### Admission Requirements

**Educational Background** 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 If your degree is in another field, you may have to complete additional Pre-Master Courses with us

#### **Tuition Fees**

Per Semester	Per Year
EUR 6,450.00	EUR 12,900.00

<sup>\*\*</sup>Excl. EUR 250 matriculation fee + EUR 250 examination fee.



