

 **Up To 30%**

Scholarship Available

MBA | ON-CAMPUS

# Data Analytics & Artificial Intelligence

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# Turn Your Dreams into Careers in Germany

Make Smarter Decisions. Build Intelligent Businesses.

*As data becomes the most valuable asset, leaders who understand AI and analytics lead the future.*

Our MBA Data Analytics & Artificial Intelligence empowers you to:

 Translate big data into business value through strategic insights

 Leverage machine learning and AI for intelligent transformation

 Drive innovation through real-time data-driven decision-making

## Quick Facts

 18 months

 Berlin

 90 ECTS

 English

 Full - time

 Jan, Apr, July, Oct



# Is This MBA Right for You?

This program is perfect if you're:



Business professionals transitioning into data or AI-related roles



Analysts and engineers looking to enhance decision-making impact



Entrepreneurs and innovation leaders in tech-forward sectors



Tech-savvy consultants or future AI product managers

## Career Prospects

List of job roles



DATA SCIENTIST



AI ENGINEER



BUSINESS ANALYST



RISK ANALYST



MACHINE LEARNING SPECIALIST



AI PRODUCT MANAGER

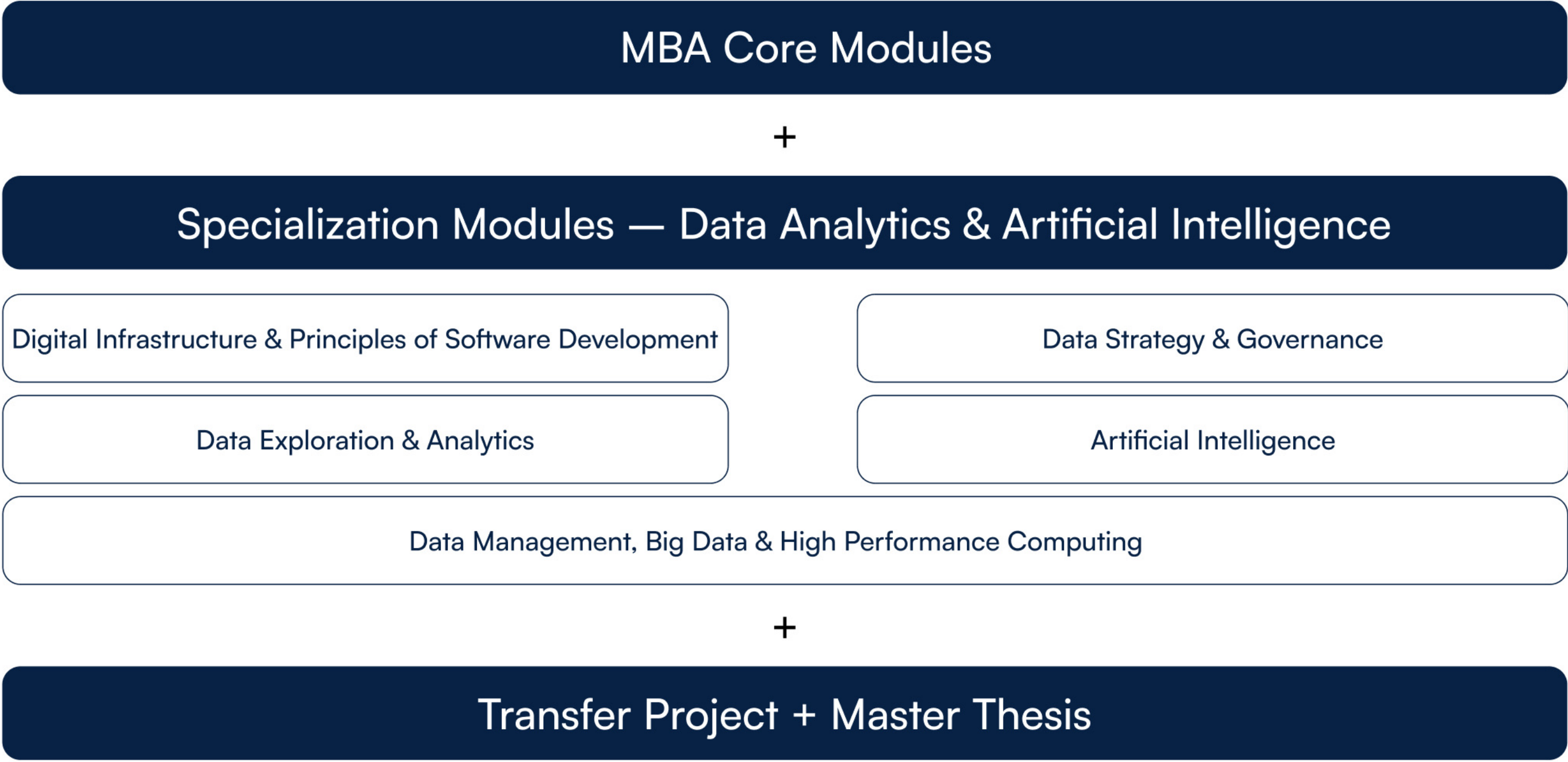




# Specialization Modules

Our comprehensive curriculum that covers the MBA's essential topics.

- The foundation modules are complemented by the specialization modules of Data Analytics & Artificial Intelligence
- Transfer Project and Master Thesis.



## Admission Requirements

- **Educational Background**

A 3–4 years bachelor’s degree or a 2-year bachelor’s degree or a successfully completed high school education (for this pathway, an additional S-Next university entrance test is required)
- **Language requirements :**

English proficiency demonstrated through standardized tests: IELTS: 6.0 or PTE: 56 or TOEFL: 80 or Duolingo: 100 or Cambridge Advanced or Proficiency
- **WORK EXPERIENCE**

A 3–4 years bachelor’s degree: 2 years of work experience, For a 2-year bachelor’s degree: 7 years of work experience, For high school education (plus entrance test pathway): 10 years of work experience
- **DOCUMENTS**

An updated CV, An official copy of your university certificate, An academic transcript, Work experience certificates
- **Specialized or Additional Requirements**

Completion of the S-Next university entrance test (required for candidates with only high school education)

## Tuition Fees

Per Semester	Total Payment
EUR 7,266.67	EUR 21,800.00





For Program Information visit our website



[www.steinbeis-next.de](http://www.steinbeis-next.de)

Contact us for application assistance



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