





Redesign the Future of Business Through Digital Innovation

This program empowers professionals to lead transformative digital change. Learn how to harness emerging technologies, build agile business models, and steer organizations through innovation. You'll graduate ready to create real impact across sectors with future-forward solutions.



higher profits in digitally transformed companies (McKinsey)



methods and disruptive thinking are top future leadership sk



trillion in digital transformation value expected by 2025 (WEF)



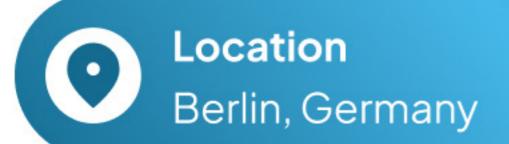
leaders drive sustainable and scalable growth



Program Overview





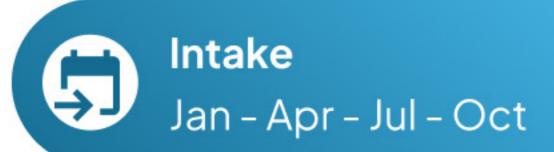












Tuition Fees

Free one-year German language course with Lingoda

| Per Semester | Total Payment |
|--------------|---------------|
| EUR 5,950.00 | EUR 23,800.00 |

Additional: €250 Admission Fee + €250 Examination Fee

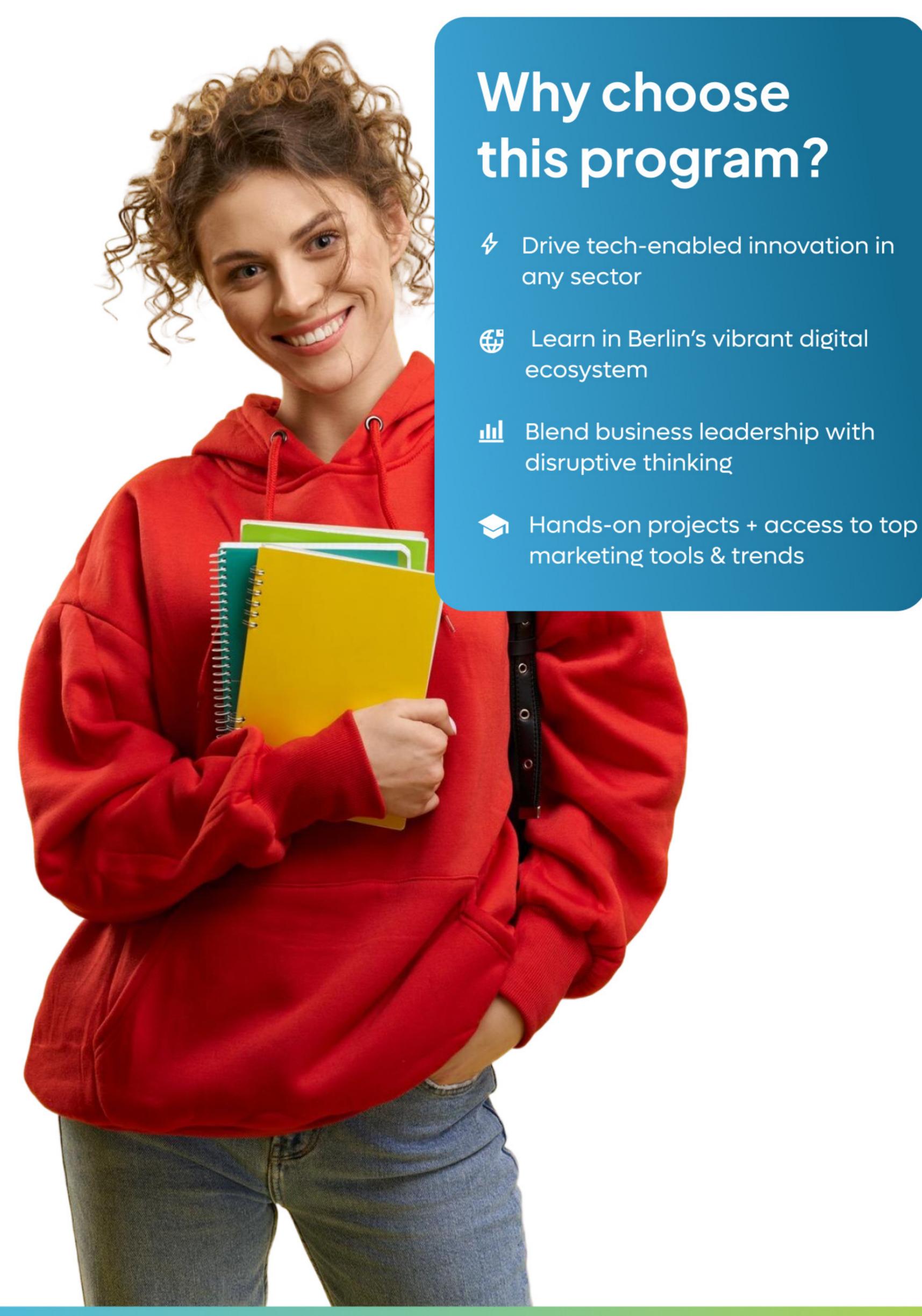


Key Modules Overview

Year 1 & 2 (Business Core + Innovation & Transformation Focus):

- Digital Technology Advanced
- Digital Infrastructure & Software Development
- Digital Economics Business & Society
- Innovation Management (Basic & Advanced)
- Market Research & Consumer Behavior
- Entrepreneurship
- Future of Business Organization
- Transfer Project & Master Thesis

Our curriculum allows for not only theory learning but also real world application.



Admission Requirements

What are the requirements to enroll?

Minimum 3-year business-related bachelor's degree

Final Degree Certificate + Transcript (in English or notarized translation)

- English Proficiency Minimum B2 level
 - IELTS 6.0
 - TOEFL iBT 80 / Paper 500 / Computer 170
 - Cambridge Advanced or Proficiency
- Updated CV



Join fast-growing digital teams at:





Deloitte.

Career Prospects

- Digital Transformation Manager
- Innovation Manager
- Bigital Strategy Consultant
- A Product Manager
- Business Analyst
- Digital Marketing Manager
- Entrepreneur/Startup Founder

The Insider Platform

Your gateway to smarter, flexible, and efficient learning.

The INSIDER Platform, developed by S-Next's CEO, Prof. Dr. Mario Vaupel, provides an efficient way for students to access modules, materials, and assignments. It also simplifies grading and evaluation for lecturers, enabling students to learn and progress from anywhere.

To enhance the experience, we launched a mobile and web app in February 2024, making it easier to access course modules via PC, tablet, or smartphone. The interface is intuitive and designed to guide students through their learning path with ease.

