

Contact us for application assistance



studentadvisory@steinbeis-next.de

 **20%**

Scholarship Available

Steinbeis University – Schools of Next Practices

M.Sc. | Green Supply Chain Management

Shaping future-ready leaders in sustainable and digital supply chain transformation at Steinbeis University.



Empowering Sustainable Transformation in Global Supply Chains

The M.Sc. in Green Supply Chain Management at Steinbeis University equips students with the critical tools, systems thinking, and leadership skills required to build future-forward, eco-conscious supply chains.



\$2.9 Trillion

projected green logistics market by 2032

 **19%**

Job Growth for logisticians (2023–2033)



\$2.74 Trillion

environmental market growth by 2030

 **40%**

of companies saw revenue growth from sustainable initiatives

PROGRAM OVERVIEW & TUITION DETAILS



Program Overview



Degree

Master of Science



University

Steinbeis University – Schools of Next Practices



Location

Berlin



Credit

90 ECTS



Language

English



Study Type

Full Time



Duration

18 Months



First Intake

July 2025



Intake

January – April – July – October

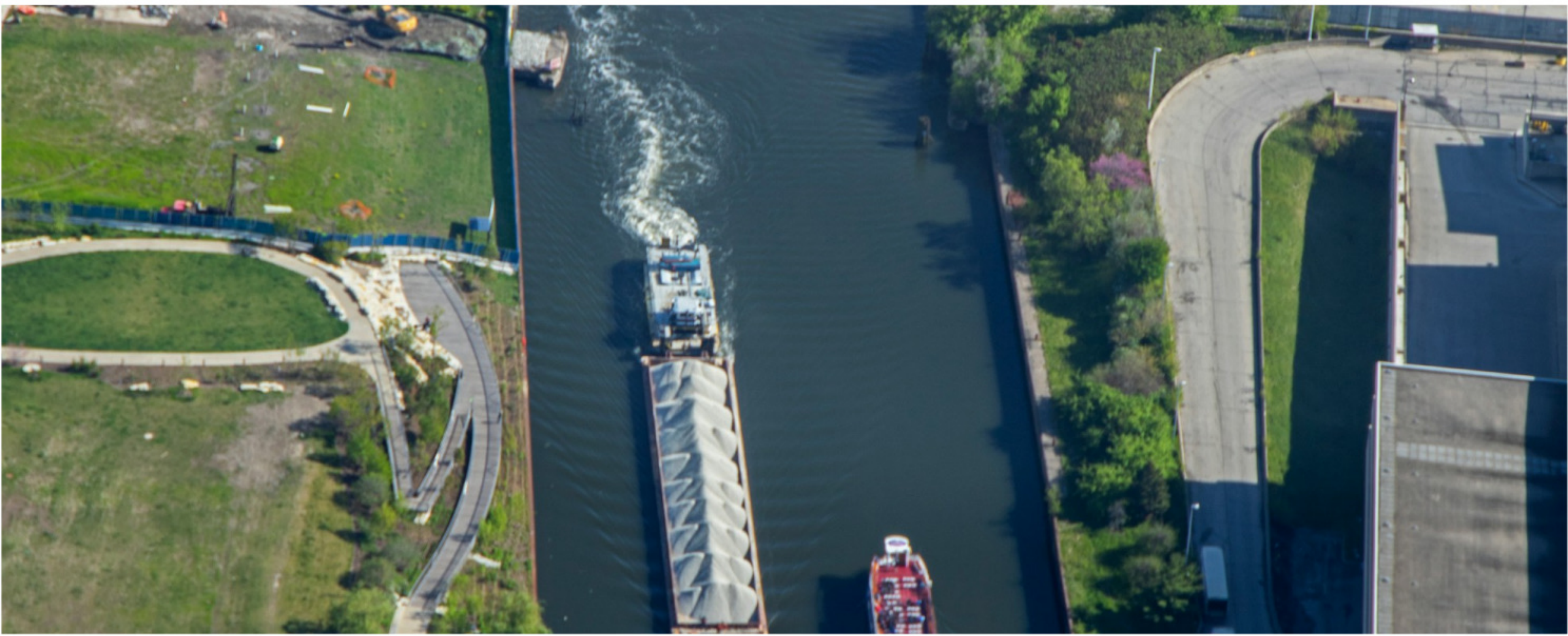
Tuition Fees

Free one-year German language course with Lingoda

Per Semester	Total Payment
EUR 6,600.00	EUR 19,800.00

Scholarships available, up to 20% for first Intake. **15,840.00 EUR** after scholarship.

Additional: €250 Admission Fee + €250 Examination Fee



Key Modules Overview

Year 1 (Core Topics):

- Strategic Supply Chain Planning
- Digital Procurement & Sourcing
- Sustainable Logistics & Transportation
- Green Product Development
- Operations & Digital SCM
- Sustainable Supply Chain Strategies

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





Why choose this program?

-  Cutting-Edge Curriculum
-  Global Career Opportunities
-  World-Class Faculty
-  Flexible Study Options
1st Sem Online
-  Scholarships Available

Admission Requirements

What are the requirements to enroll?

Bachelor's Degree (210 ECTS, 3.5 years) in related fields

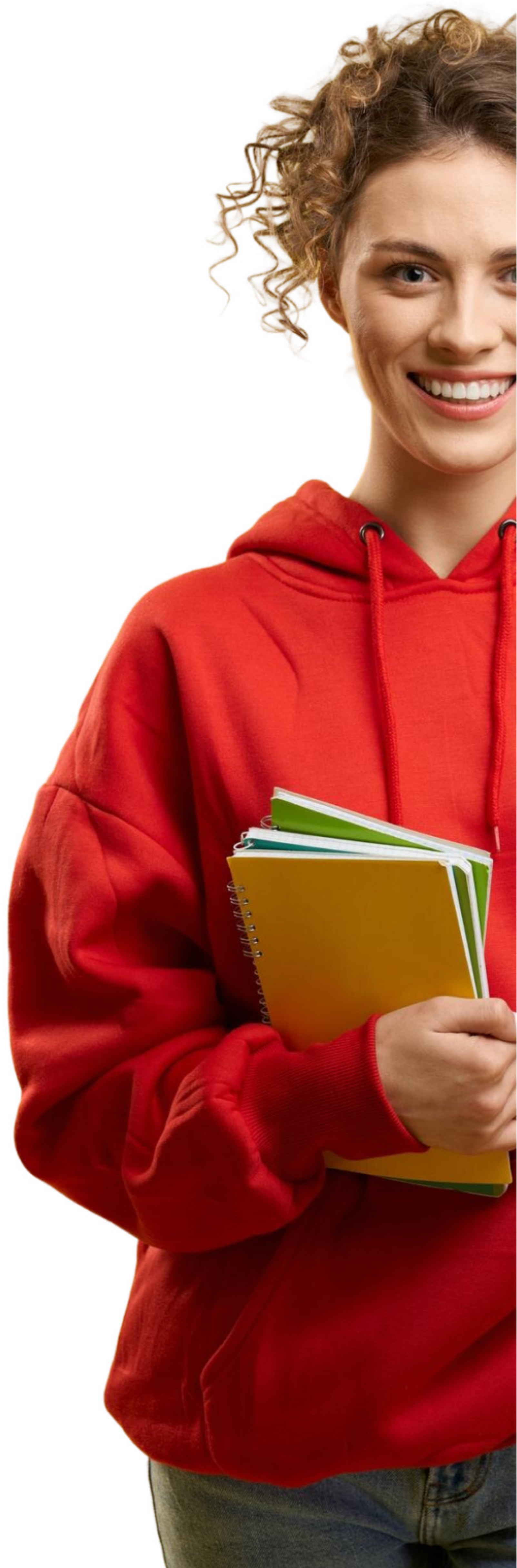
Bachelor's degree list: Supply Chain Management, Business Administration/Management, Environmental Science, Industrial Engineering, Logistics and Transportation Management, Sustainability or Sustainable Business Economics, Engineering (Mechanical, Civil or Environmental), Agricultural Economics/Food Systems, Management Information Systems, Marketing with a Focus on Sustainability, Public Policy or International Relations (with a focus on Sustainability)

English Proficiency – Minimum B2 level

- IELTS 6.0
- TOEFL iBT 80 / Paper 500 / Computer 170
- Duolingo 100+
- Cambridge FCE/CAE/CPE
- UNIcert® II

Transcript of Records

Updated CV



These Companies are Actively Seeking Professionals With This Degree

**BMW
GROUP**

**SIEMENS
energy**








HUGO BOSS

Henkel

KION
GROUP

**RHENUS
LOGISTICS**

Career Prospects

-  Supply Chain Sustainability Analyst
-  Green Logistics Manager
-  Circular Economy Specialist
-  Sustainable Procurement Manager
-  Eco-friendly Packaging Specialist
-  Carbon Footprint Analyst
-  Reverse Logistics Coordinator

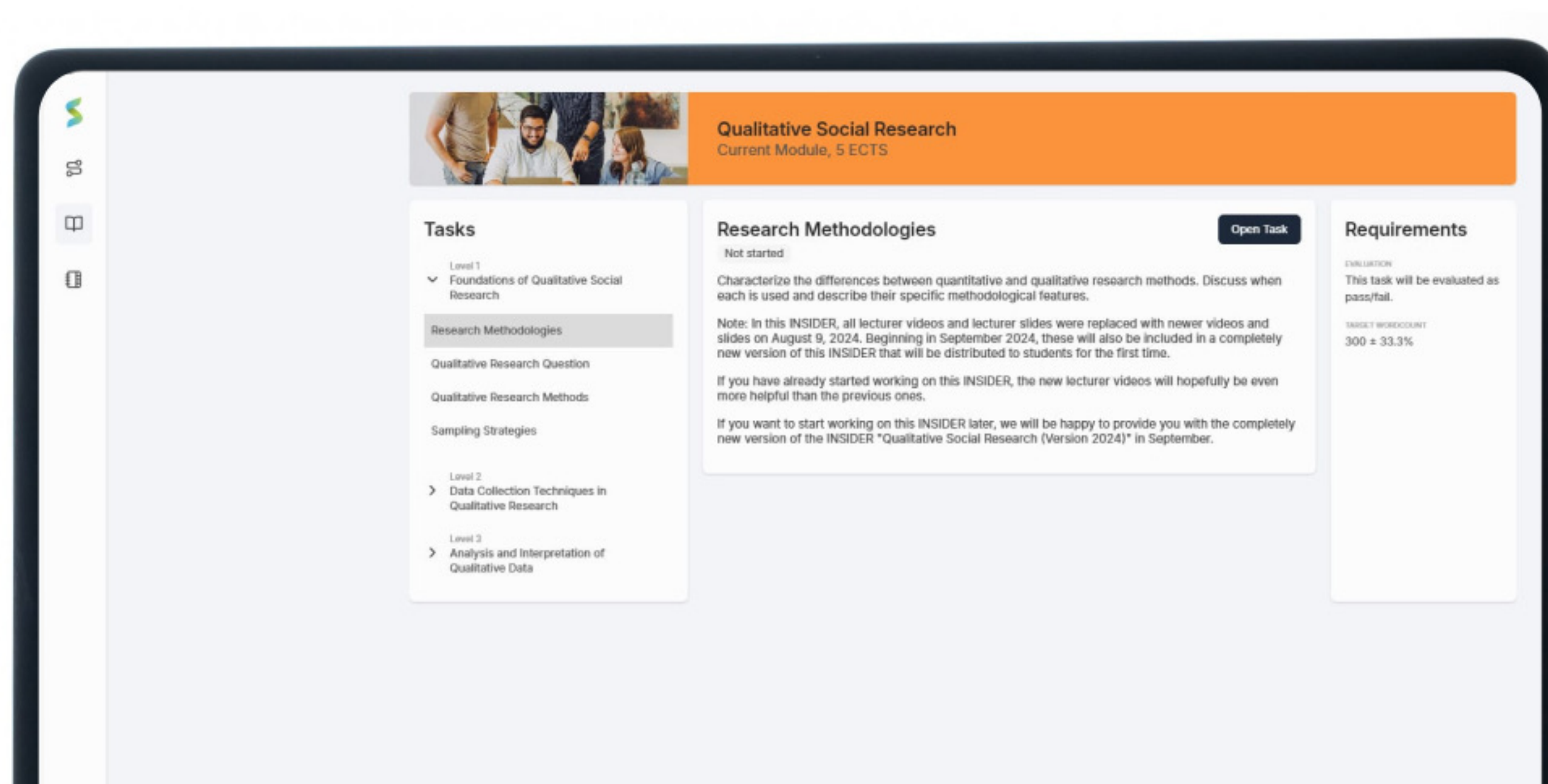
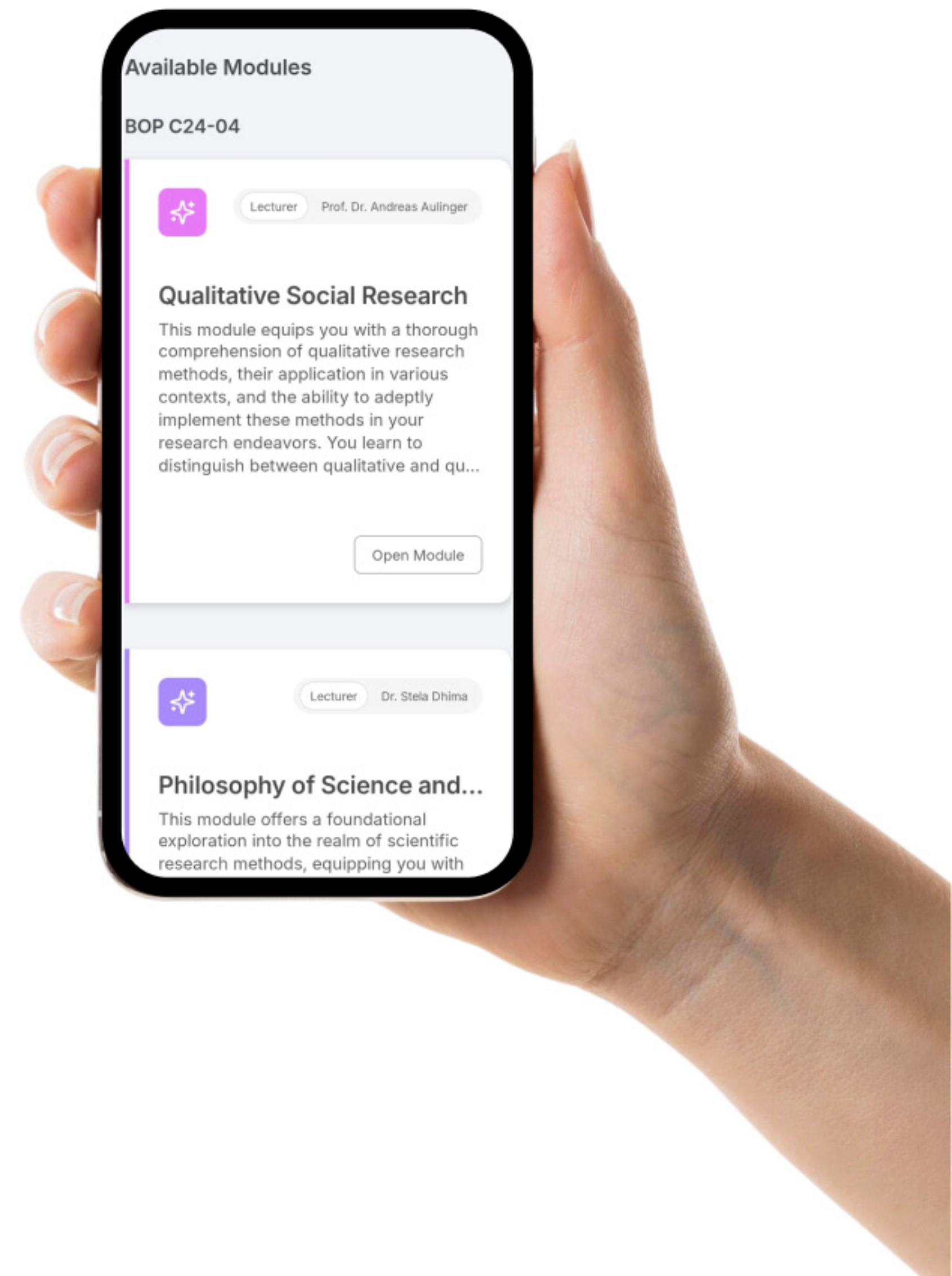
For Application Assistance :
Contact : studentadvisory@steinbeis-next.de

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.





Contact us for application assistance



studentadvisory@steinbeis-next.de

For Program Information visit our website



www.steinbeis-next.de