

STRATEGIC MANAGEMENT OF INFORMATION SYSTEMS

MASTER IN BUSINESS MANAGEMENT

1,5 years, ON-CAMPUS

Tuition fee: **5460 Eur** per year



ABOUT THE PROGRAMME

Become a qualified specialist in strategic information systems management, equipped to explore, analyze, and professionally assess ways to strengthen organizational competencies. Develop a deep understanding of the challenges in leveraging innovations in information technologies and systems, and gain the ability to comprehend and harness the potential of technological advancements to achieve an organization's strategic goals.

Now offered in English due to growing demand in the market, this programme prepares you to excel in a dynamic and innovation-driven environment.

WHY CHOOSE THIS PROGRAMME?

- You will learn methods for designing information systems and decision support systems.
- Analyze interactions between information systems and users.
- Gain project management skills using PMP methodologies.
- Receive advanced, dynamic, and cutting-edge professional knowledge.
- Study with experienced core instructors and guest lecturers from leading IT companies.

QS RANKINGS (2025)

Vilnius University
is one of the TOP
Universities in the
Baltic Region

439

EVENING STUDIES

Evening Studies
for Work-Life
Balance



SCHOLARSHIPS

- Admission Scholarship (for international students)
- Incentive Scholarship
- VU FEBA Ambassador Scholarship
- Social Scholarship and others

STUDY AND INTERNSHIP EXCHANGE Erasmus+

Take a part in the Erasmus+ degree programme, study abroad and complete postgraduate internship in foreign companies with a scholarship.

DORMITORIES

for students, from
55 Eur per month



EU DIPLOMA



CAREER OPPORTUNITIES

- IT and Business Analysts
- Business Consultants
- IT and Business Project Managers



Studies in the Strategic Information Systems Management programme stood out for their exceptional quality, combining practical, scientific, and academic experience. Students gained not only knowledge but also a wealth of practical skills and competencies. The latest professional insights shared during the programme highlighted that not all innovations are equally effective. Therefore, it is crucial to rely on time-tested values and reference points.

This perspective, along with work in diverse groups, enabled the immediate application of acquired knowledge in day-to-day professional tasks.

Akvilė Rykovė

Senior Team Lead in the Projects Department,
Danske Bank



PROGRAMME STRUCTURE*

Course	Credits
1 semester	20.0
Compulsory subjects	15.0
Intelligent Information Systems	5.0
Strategic Decision Support Systems	5.0
Research Methods	5.0
Elective subjects	5.0
Economic Development	5.0
Analysis and Evaluation of Investment Projects	5.0

2 semester	20.0
Compulsory subjects	15.0
Information Systems Design Methods	5.0
Internet Marketing and Technologies	5.0
Management of International Projects	5.0
Elective subjects	5.0
Users' Interface	5.0
Theory and Practice of Management	5.0
Accounting	

Course	Credits
3 semester	20.0
Compulsory subjects	15.0
Analytical Information Technologies	5.0
Enterprise Architecture	5.0
Strategic IS Management Seminar	5.0
Elective subjects	5.0
Big Data Analysis Methods	5.0
Change Management	5.0

The Master's Thesis is prepared in stages throughout the three semesters (study field: Management) **30.0**


VU TECH HUB
Pre-Accelerator
 Students in this study programme can participate in the Start-up programme



VU LABBE
 The Laboratory of Economic Behavior
The only one in the Baltic States!



VU CDM Lab
 VU Consumer Decision Making Lab
3rd in the World!



Bloomberg Finance Markets Lab

Entry requirements for Lithuanian students

- University BA degree in Economics or Business and Public Management.
- University BA degree in a different field with at least 20 ECTS in economic theory, management, as well as other subjects from the fields of business and management.
- Completed university studies in other fields or professional bachelor studies and complementary studies at VU FEBA.



Entry requirements for foreign students

- BA degree or equivalent
- +20 ECTS credits in economic theory, management, as well as other subjects from the fields of business and management
- English language proficiency at a level not lower than B2
- Motivational interview
- General admission requirements
- N. B. for non-EU/EFTA applicants: The gap since your completed Bachelor degree should not exceed 5 years

* Programme structure may be changed due to improvements of studies.