

ABOUT THE PROGRAMME

Do you want to understand how the economy is affected by global phenomena such as climate change, hunger, and inequality? Would you like to gain the ability to carry out economic and financial analyses of companies, organizations, and sectors, while understanding how financial institutions, banks, and the Fintech sector operate? Join our most popular Bachelor's study programme, now offered in English due to growing demand, to develop strong skills in economics, finance, and data analysis, and prepare for a dynamic career in finance, public policy, or business management!

WHY CHOOSE THIS PROGRAMME?

- Lecturers are top researchers and financial professionals.
- Strong emphasis on analyzing real business situations and compulsory student internships.
- Working with the Bloomberg terminal: gain access to the latest business, economic, and financial market data.

CAREER OPPORTUNITIES

- **Economic and Financial** Analyst
- Business and Macroeconomic Business Consultant Data Analyst
- Stockbroker and investment manager



The 4th ranked studu programme in 2024 in Lithuania in terms of student enrolments

Employability after graduation

STUDY EXCHANGE



All VU FEBA students have the opportunity to spend several semesters studying in almost any country in the world. A scholarship may be awarded for student exchanges to cover living expenses in another country!

SCHOLASRHIPS

- 1000 Eur Admission Scholarship (for the most motivated and competent international students)
- Partners Scholarships
- Incentive Scholarship
- VU FEBA Ambassador Scholarship

DORMITORIES

for students, from 55 Eur per month



<√ **"TECH**HUB **VU TECH HUB** Pre-Accelerator

Students in this study program can participate in the Start-Up Program



GRADUATES WORK



Each year, the job market becomes increasingly dynamic. Skills that were essential yesterday may no longer be relevant today. However, University's Economics and Finance study programme faces no risk of losing its relevance.



From my experience, I can confidently state that there is a constant demand for Finance and Data Analusis talent, particularly in investment management and banking. Fundamental and wellestablished financial knowledge never loses its importance. Meanwhile, the ever-growing volumes of data compel every market player to step up their game to maintain competitiveness.

The future of successful organizations depends on people, and the future of successful individuals is secured by forward-looking academic knowledge.

Tadas Peciukevičius

CFA, General Manager of SEB Investment Management

PROGRAMME STRUCTURE*

Course	Credits
1 semester	30.0
Compulsory courses	30.0
Business English (C1)	5.0
Introduction to Data Analysis	5.0
Fundamentals of Economics	10.0
Fundamentals of Financial Accounting	5.0
Mathematical Methods I	5.0
2 semester	30.0
Compulsory courses	25.0
Fundamentals of Finance	5.0
Macroeconomics I	5.0
Mathematical Methods II	5.0
Statistics	5.0
Microeconomics I	5.0
Individualised studies**	5.0
3 semester	30.0
Compulsory courses	25.0
Econometrics I	5.0
Financial Markets	5.0
Corporate Finance	5.0
Macroeconomics II	5.0
Microeconomics II	5.0
Individualised studies**	5.0
4 semester	30.0
Compulsory courses	25.0
Environmental Economics	5.0
Banking	5.0
Econometrics II	5.0
International Economics	5.0
Public Finance	5.0
Individualised studies**	5.0



QS RANKINGS (2025)

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

Admission requirements for international students:

- Certificate of Complete Secondary Education***
- English proficiency equal to IELTS 5.5+, iBT TOEFL 65+ levels (proven by an official certificate or during a motivation interview)
- Online motivation interview
- N. B. for non-EU/EFTA applicants: The gap since your completed secondary degree should not exceed 5 years



Course

5 semester

6 semester

7 semester

8 semester

Economics)

Compulsory courses **Econometrics III**

International Finance

Public Sector Economics

Individualised studies**

Compulsory courses

Macroeconomics III

Financial Technologies Individualised studies**

Compulsory courses

Applied Economics

Compulsory courses

Professional Internship

FOLLOW US

The Laboratoru of

Economic Behavior

The only one in

VU LABBE

Individualised studies**

Investment Portfolio Management

Financial Stability and Monetary

Final Bachelor's Thesis (Study Field:

Microeconomics III

Admission credits for Lithuanian graduates:

- 0,4 Mathematics
- 0,2 Lithuanian Language and Literature
- 0,2 Other Exam
- 0,2 History, IT, Geography or Foreign language
- **National Exams**
- National Exams or yearly average grades
- * Programme structure may be changed due to improvements of studies.
- ** With individualized studies, you'll have the freedom to choose subjects that interest you, both from your own faculty and other University faculties. These courses are a flexible part of your study programme, allowing you to shape your education based on your personal goals and interests. *** Note for non-EU/EFTA applicants: The gap since completing your secondary education must not exceed five years.













Credits

30.0 20.0

5.0

5.0

5.0

5.0

10.0

30.0

15.0

5.0 5.0

5.0

15.0

30.0

10.0

5.0

5.0

20.0

30.0

30.0

15.0

15.0



