



Subjects available to choose from in the academic year 2023/24 are highlighted on a yellow background

LECTURES implemented after being selected by students on a yellow background, subjects available in the summer semester 2023/24

Winter Term:

1. [Competitiveness and Innovativeness of Global Economy](#)
2. [Database Solutions](#)
3. [Finance and banking](#)
4. [Fundamentals of Computer Science](#)
5. [Logistics and Environmental Protection](#)
6. [Police of UE-Founds and Instruments](#)
7. [Quick Response Manufacturing](#)
8. [Sustainable Transport](#)
9. [The Firm in the Competitive Market](#)

Summer Term:

1. [Business Information Management](#)
2. [Computer-aided engineering work](#)
3. [Financial Intermediation](#)
4. [Government Finance](#)
5. [International Technology Transfer](#)
6. [Investment Project Appraisal](#)
7. [Logistics 4.0](#)
8. [Management of Investment Projects](#)
9. [Perspectives of Industry-4.0](#)
10. [Renewable Energy Sources](#)
11. [Some Aspects of Materials Strength](#)
12. [The Firm in the Competitive Market](#)

PROJECTS

1. [Accounting](#)
2. [Career Planning](#)
3. [Corporate Finance Management](#)
4. [Cost Accounting for Engineers](#)
5. [Databases](#)
6. [Decision-making Games](#)
7. [Differential Equations](#)
8. [Ecology and Environmental Management](#)
9. [Econometrics](#)
10. [Finance and Banking](#)
11. [Finance](#)
12. [Financial Mathematics](#)
13. [Financial Planning](#)
14. [Fluid Mechanics and Heat Transfer](#)
15. [Fundamentals of Computer Science](#)
16. [Fundamentals of Marketing](#)



17. [GIS in Logistics](#)
18. [History of Economic Thought](#)
19. [Human Resource Management](#)
20. [Hydrotransport](#)
21. [Industrial Innovation Management](#)
22. [Industry 4.0](#)
23. [Integrated Management Systems](#)
24. [International Economic Relations](#)
25. [Internet Technologies](#)
26. [Interpersonal Communication](#)
27. [Introduction to machine learning](#)
28. [Introduction to R](#)
29. [Macroeconomics](#)
30. [Management Accounting](#)
31. [Market and Marketing Research](#)
32. [Microeconomics](#)
33. [Negotiations](#)
34. [Object Oriented Programming JAVA](#)
35. [Operations Research](#)
36. [Production Management](#)
37. [Programming Languages C++](#)
38. [Programming in Python](#)
39. [Programming of Mobile Devices for Android OS](#)
40. [Public Relations](#)
41. [Recycling Principles](#)
42. [Regional Economy](#)
43. [Social Psychology](#)
44. [Visual Basic for Applications](#)