

List of modernised courses on the LearningKey platform

Modernised courses published on the LearningKey platform

- P01-1. Data structures and algorithms 2021/22
- P01-2. Mathematics 1 2021/22 and 2022/23
- P01-3. Mathematics 2 2021/22
- P01-4. Linear algebra (Computer Science) 2021/22 and 2022/23
- P01-5. Design and analysis of algorithms 2021/22
- P01-6. Discrete structures 1, 2021/22
- P01-10. The methodology of teaching mathematics, 2021/22
- P01-11. Design and analysis of algorithms- practical classes 2021/22
- P01-14. Linear algebra (Mathematics), 2021/22
- P01-17. Introduction to Environmental Chemistry, 2021/22
- P01-18. Chemodinamics of pollutants, 2021/22
- P01-19. Chemistry of Water and Soil, 2021/22
- P01-20. Humic substances in the environment, 2021/22
- P01-21. Laboratory analysis of water and soil, 2021/22
- P01-22. Advanced Environmental Chemistry Problem Solutions, 2021/22
- P01-23. Advanced Environmental Chemistry, 2021/22
- P01-25. Pedagogy, 2021/22
- P01-26. Didactics 1, 2021/22
- P01-29. Didactics 2, 2021/22
- P01-30. Pedagogy (second semester 2021/22), 2021/22
- P01-31. History of pedagogy 1, 2021/22
- P01-32. History of pedagogy 2, 2021/22
- P01-33. Contemporary educational trends, 2021/22Report on the modernized courses at the University of Belgrade

- P02-1. Biomedical Ecophysiology 2021/22
- P02-2. Endocrinology, 2021/22
- P02-3. Physiology, 2021/22
- P02-4. Ethnobotany and phytochemistry, 2021/22
- P02-5. Basis of medical genetics, 2021/22
- P02-6. Computers and society, 2021/22
- P02-7. Methodology of teaching physics 1, 2021/22
- P02-8. Methodology of teaching physics 2, 2021/22
- P02-9. Pedagogical research in Physics, 2021/22
- P02-10. Applied Methodology of Teaching Physics, 2021/22
- P02-11. Modern Teaching Tools, 2021/22
- P02-12. Educational Standards, 2021/22
- P02-13. Distance Learning, 2021/22
- P03-1. Mathematical Analysis I 2021/22
- P03-2. Mathematical Analysis II, 2021/22
- P03-3. Decision Theory 2021/22
- P03-4. Seminar paper Mathematical Modelling 2021/22
- P03-5. Numerical methods and optimization 2021/22
- P03-6. Financial mathematics 1, 2021/22
- P03-7.
- P03-9. Boolean algebra and optimization, 2021/22
- P04-1. Probability and statistics 1 2021/22
- P04-2. Probability and statistics, 2021/22
- P04-3. Educational software, 2021/22
- P04-4. Selected chapters of statistics, 2021/22
- P04-5. Introduction to programming, 2021/22
- P04-6. Practicum in programming 3, 2021/22

- P04-7. Mathematics 2, 2021/22
- P04-8. Introduction to analysis and algebra, 2021/22
- P04-9. Methodology of geometry teaching, 2021/22
- P04-10. Probability and statistics 2, 2021/22
- P04-11. History and philosophy of mathematics, 2021/22
- P04-12. Discrete mathematics, 2021/22
- P04-13. Mathematical physics 2, 2021/22
- P04-14. Microbial ecology 2021/22
- P04-15. Biochemical and microbiological principles 2021/22
- P04-16. Organic chemistry didactics 2021/22
- Report on the modernized courses at the University of Gjirokastra
- P05-1. Research Seminar 2020/2021
- P05-2. Biophysics, 2021/22
- P05-3. Inclusion in education, 2021/22
- P05-4. PROBABILITY AND STATISTICS 2021/22
- P06-1. History of the development of mathematical thought 2020/2021
- P06-2. Mathematical Analysis 2, 2021/22
- P06-3. Methodology of teaching mathematics methodology, 2021/22
- P06-4. Probability and Statistics 2021/22
- P06-5. Algebra 2, 2021/22
- P06-6. Mathematics in secondary education, 2021/22
- P06-7. MATLAB, 2021/22
- P06-8. Discrete Mathematics, 2021/22
- P06-9. Cryptography, 2021/22
- P06-10. General Physics 2, 2021/22
- P06-11. Physics 2, 2021/22



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Co-funded by the Erasmus+ Programme of the European Union

This project has been co-funded with support from the European Commission. This publication reflects the views only of the author, and the Commission cannot be held responsible for any use which may be made of the information contained therein

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