

## **Master of Arts in Class Teacher Education**

**Level of study program:** Master academic studies, second degree higher education

**Duration:** Two semesters – one year, 60 ECTS

**Study programme pre-requisites:** Enrollment is done on the basis of an application procedure announced by the University of Kragujevac, and conducted by the Faculty of Education, Jagodina. A candidate who has previously completed relevant undergraduate academic studies (240 ECTS credits) can enroll in the second degree studies. The selection of candidates for enrollment in the study program is based on the general average grade achieved in undergraduate studies and the duration of previous studies.

### **Study programme objectives and description of the program:**

The program has all the elements provided by the Law on Higher Education and standards for accreditation of Level II study programs. The type of study and the outcomes of the learning process are in line with the Law on the National Qualifications Framework of the Republic of Serbia.

The main objective of the study program is to upgrade and develop general academic and subject-specific competencies necessary for the performance of educational work in the first cycle of primary education.

The curriculum of the program contains 3 compulsory courses with total of 17 ECTS credits and 24 elective courses (of which the student chooses 3 courses), the compulsory internship that lasts 4 weeks and equates 6 ECTS credits, and the master thesis with 20 ECTS credits.

Teaching includes lectures, exercises, study and research work, tutoring lessons and supervision. Special attention is given to individual research work with students during tutoring lessons and supervision. The visits of experts, which the Faculty periodically organizes within workshops and conferences contribute to the quality of teaching.

### **Courses**

1. Academic Writing
2. Scientific and Academic English Language Discourse for Teachers
3. Scientific and Academic German Language Discourse for Teachers
4. New Technologies in Education
5. Inclusive Education in Practice
6. Interpretation of Literary Works
7. Selected Mathematical Concepts
8. Sustainable Environmental Development
9. Culture and Society
10. Art Culture Education and Cross-Curricular Teaching

11. Basics of Working with School Ensembles
12. Theory of Physical Culture Education
13. Cooperation and Teamwork in Inclusive Education
14. Introduction to Leadership in Education
15. Web Design
16. Integrative English Language Teaching to Young Learners
17. Creative Teaching of Language and Literature
18. Contemporary Approaches in Mathematics Teaching
19. Contemporary Teaching of Nature and Society
20. Creating New Teaching Techniques in Art Culture Education
21. Methodology of Music Teaching
22. Theory and Methodology of Elementary and Sports Games
23. Differentiation and Individualization
24. Educational Policies and Change Management
25. Data Analysis and Graphics Programming
26. Teaching and Learning English
27. Research Practice - Subject Area
28. Master Thesis