## Faculty of Philosophy / PRE-SCHOOL EDUCATION / Pedagogical Psychology

| Course: | Pedagogical Psychology |  |  |  |
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| Course ID | Course status | Semester | ECTS credits | Lessons (Lessons+Exer cises+Laboratory) |
| 774 | Optional | 5 | 5 | $2+1+0$ |
| Programs | PRE-SCHOOL EDUCATION |  |  |  |
| Prerequisites | Developmental psychology |  |  |  |
| Aims | Preparation and training of students to understand complex psychological dimensions that determine the process of learning and education, to apply psychological knowledge necessary for working with preschool-aged children. |  |  |  |
| Learning outcomes | After passing this exam, the student will be able to: Take appropriate measures to correct and enhance the learning and behavioral process. Identify behaviors atypical for the observed age group and, in collaboration with parents, the school, and the broader social community, work on their elimination and prevention. Manage childrens motivation and encourage creative expression. Understand procedures for working with children with specific developmental needs. Describe the position and role of educators in the overall educational process. |  |  |  |
| Lecturer / Teaching assistant | Milica Drobac-Pavićević, Ph. D Ljiljana Bogdanović, M.A. |  |  |  |
| Methodology | Lectures and discussions. Preparation of one seminar paper each. Consultations. Studying for colloquiums and final exam. |  |  |  |
| Plan and program of work |  |  |  |  |
| Preparing week | Preparation and registration of the semester |  |  |  |
| I week lectures | Introduction to educational psychology, basic concepts. |  |  |  |
| I week exercises | Introduction to educational psychology, basic concepts. |  |  |  |
| II week lectures | Definitions and significance of learning and upbringing. Method of parallel groups. |  |  |  |
| Il week exercises | Definitions and significance of learning and upbringing. Method of parallel groups. |  |  |  |
| III week lectures | Learning theories - associative and cognitive learning theories. |  |  |  |
| III week exercises | Learning theories - associative and cognitive learning theories. |  |  |  |
| IV week lectures | Cognitive development and learning. Concept and types of learning. |  |  |  |
| IV week exercises | Cognitive development and learning. Concept and types of learning. |  |  |  |
| V week lectures | Factors determining the process of learning and upbringing. |  |  |  |
| $\checkmark$ week exercises | Factors determining the process of learning and upbringing. |  |  |  |
| VI week lectures | Learning transfer, memory, and forgetting. |  |  |  |
| VI week exercises | Learning transfer, memory, and forgetting. |  |  |  |
| VII week lectures | Personality traits, learning abilities, and motivational techniques. |  |  |  |
| VII week exercises | Personality traits, learning abilities, and motivational techniques. |  |  |  |
| VIII week lectures | Forms of learning significant for social development of personality. |  |  |  |
| VIII week exercises | Forms of learning significant for social development of personality. |  |  |  |
| IX week lectures | Communication skills and parenting styles. |  |  |  |
| IX week exercises | Communication skills and parenting styles. |  |  |  |
| X week lectures | Formation of work habits. |  |  |  |
| X week exercises | Formation of work habits. |  |  |  |
| XI week lectures | Early identification of gifted children and children with developmental disabilities. |  |  |  |
| XI week exercises | Early identification of gifted children and children with developmental disabilities. |  |  |  |
| XII week lectures | Working with children with specific needs. |  |  |  |
| XII week exercises | Working with children with specific needs. |  |  |  |
| XIII week lectures | Cooperation of educators with parents and the community. |  |  |  |
| XIII week exercises | Cooperation of educators with parents and the community. |  |  |  |


| XIV week lectures |  | Position and role of educators. |  |  |  |  |
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| XIV week exercises |  | Position and role of educators. |  |  |  |  |
| XV week lectures |  | Final exam. |  |  |  |  |
| XV week exercises |  | Final exam. |  |  |  |  |
| Student workload |  | Teaching and final exam: ( 6 hours, 40 minutes) $\times 16=106$ hours and 40 minutes Necessary preparations before the semester starts (administration, enrollment, verification): $2 \times$ ( 6 hours, 40 minutes) $=13$ hours and 20 minutes Total workload for the course: $5 \times 30=150$ hours Additional work for exam preparation in the retake exam session, including taking the retake exam, amounts to 30 hours Load structure: 106 hours and 40 minutes (Teaching) +13 hours and 20 minutes (Preparation) +30 hours (Additional work) |  |  |  |  |
| Per week |  |  | Per semester |  |  |  |
| 5 credits $\times 40 / 30=6$ hours and 40 minuts <br> 2 sat(a) theoretical classes <br> 0 sat(a) practical classes <br> 1 excercises <br> 3 hour(s) i 40 minuts <br> of independent work, including consultations |  |  | Classes and final exam: <br> $\mathbf{6}$ hour(s) i $\mathbf{4 0}$ minuts $\mathbf{x} \mathbf{1 6} \mathbf{= 1 0 6}$ hour(s) i $\mathbf{4 0}$ minuts <br> Necessary preparation before the beginning of the semester <br> (administration, registration, certification): <br> 6 hour(s) i $\mathbf{4 0}$ minuts $\times 2=13$ hour(s) i $\mathbf{2 0}$ minuts <br> Total workload for the subject: $5 \times 30=150 \text { hour(s) }$ <br> Additional work for exam preparation in the preparing exam period, including taking the remedial exam from 0 to 30 hours (remaining time from the first two items to the total load for the item) <br> 30 hour(s) i 0 minuts <br> Workload structure: 106 hour(s) i 40 minuts (cources), 13 hour(s) i 20 minuts (preparation), 30 hour(s) i 0 minuts (additional work) |  |  |  |
| Student obligations |  |  | Students are required to attend classes, participate in discussions, and take two colloquiums. They prepare one student dossier each. The paper is presented to the group, and everyone participates in the discussion. A final exam is mandatory. |  |  |  |
| Consultations |  |  | Once a week after the lecture. |  |  |  |
| Literature |  |  | Grgin, T. (2004). Edukacijska psihologija. Jastrebarsko: Naklada Slap. Kolić Vehovec, S. (1999). Edukacijska psihologija. Filozofski fakultet u Rijeci. Stojaković, P. (2002). Pedagoška psihologija I. Filozofski fakultet u Banja Luci. Stojaković, P. (2002). Pedagoška psihologija II. Filozofski fakultet u Banja Luci. Vučić, L. (2005). Pedagoška psihologija. Beograd: Savez društava psihologa Srbije. |  |  |  |
| Examination methods |  |  | Attendance and participation in class: 5 points; Seminar paper: 5 points; Two colloquiums, each worth 20 points (total 40 points); Final exam: 50 points. A passing grade is obtained if a cumulative minimum of 51 points is scored. |  |  |  |
| Special remarks |  |  | - |  |  |  |
| Comment |  |  | - |  |  |  |
| Grade: | F | E | D | C | B | A |
| Number of points | less th points | greater than or equal to 50 points and less than 60 points | greater than or equal to 60 points and less than 70 points | greater than or equal to 70 points and less than 80 points | greater than or equal to 80 points and less than 90 points | greater than or equal to 90 points |

