

Study program: Preschool Teacher Education, Boarding School Teacher Education			
Type and level of studies: Bachelor studies, first cycle degree program			
Course unit: Contemporary Family Education			
Teacher in charge : Nenad Stevanovic, PhD, assistant professor			
Language of instruction: English			
ECTS credits and course status: 4 ECTS, mandatory			
Prerequisites: /			
Semester : Summer semester (VIII)			
Course unit objective Learning about contemporary family education theory, practice and challenges.			
Learning outcomes of Course unit - Basic theoretical knowledge about family education - Skills and methods about problem solving in family education			
Course unit contents <i>Theoretical classes</i> Definition of family education, concept and definitions of contemporary family, changes on contemporary family life and education, functions of family in society, family relationships, problems in family education, role of a (preschool) teacher in family education.			
Literature 1. Ganong, M. C. L. H. (2004). <i>Handbook of contemporary families: Considering the past, contemplating the future</i> . Sage. 2. Insights to Family Education, Rai Technology University lectures. 3. Jesper Juul, <i>Your Competent Child: Toward New Basic Values for the Family</i> , Farrar, Straus and Giroux 4. Janet Gonzalez-Mena, <i>Child, Family, and Community: Family-Centered Early Care Education</i> , Merrill Publishing Company. 5. David J. Bredehoft, Michael J. Walcheski, <i>Family Life Education: Integrating Theory and Practice</i> , Ingram			
Number of active teaching hours			Other classes: /
Lectures: 30	Practice: 15	Other forms of classes: Mentoring system	Independent work: /
Teaching methods Lecturing, presentations, focus groups, discussion, review and analysis of typical examples, independent research work.			
Examination methods (maximum 100 points)			
Exam prerequisites	No. of points:	Final exam	No. of points:
Student's activity during lectures	10	oral examination	30
practical classes/tests	20	written examination	30
Seminars/homework	10	
Project			
Other			

Grading system		
Grade	Number of points	Description
10	91-100	Excellent
9	81-90	Exceptionally good
8	71-80	Very good
7	61-70	Good
6	51-60	Passing
5	≤50	Failing