Study programme: Professor in Geography

Level: Basic academic

Course title: Pedagogical ethics G407 Lecturer: dr Snežana Babić-Kekez

Status: Elective

ECTS: 6

Requirements: None
Learning objectives

Introducing ethic aspects of upbringing and pedagogy as a science.

Learning outcomes: qualification in development and use of ethic standards in pedagogical work.

Syllabus

Theoretical instruction

Pedagogical ethics. Notion and example of ethic theories. Notion of normative ethics. Some movements of philosophical-normative ethics. Basic subjective assumptions and components of morality. Conscience and knowledge. Feelings. Willingness. From heteronomy to autonomy. About freedom of will and freedom generally. About standards in general. Socio-moral standards. Problem of validity and establishment of moral standards. Values – basic category of pedagogy. Education for life in democratic society. Tolerance and international relations. Gender relations. Universal principles of humanism. General right of a man and citizen. Agenda 21 and sustainable development. From environmental education to education in sustainable society. Sustainable development in context of pedagogical changes. *Practical instruction*

Production and presentation of seminar- production and presentation of selected project

Literature:

- 1. Gluchmanova, M., (2015), The Importance of Ethics in the Teaching Profession, Procedia Social and Behavioral Sciences, Vol.176, Pages 509-513.
- 2. MacIntyre, A., (1967), A Short History of Ethics, London.
- 3. Antonijević, R. (2013), Aspects of moral education in primary school; in M. Despotović, E. Hebib & B. Németh (Eds.): Contemporary issues of education quality. Belgrade: Faculty of Philosophy, IPA; University of Pécs, Faculty of Adult Education and HRD
- 4. Rhodes, R. (2005).,Rethinking research ethics. The American Journal of Bioethics, 5(1): 7–28 5. Vardy P., Grosch P. (1999), The Puzzle of Ethics, Harper Collins Publishers, London.

Weekly teach	Other:			
Lectures:	Exercises:	Other forms of teaching:	Student research:	-
3	-	-	-	

Methods of Teaching: Lectures, Interactive teaching.

Knowledge score (maximum 100 points)					
Pre-examination assignements	points	Final examination	points		
Activities during lectures	10	Written examination	60		
Practical skills	-	Oral examination			
Colloquia	-				
Seminar paper	30				