Program	Level of studies		First cycle	
	Program name		Educational physics	
Course name	PEDAGOGY			
Course ID	Semester	Course status	ECTS	L+E
POT3412	III	MANDATORY	4	2+1
Lecturer	Prof. Dr. Hasnija Nurković			
Aims and intended learning outcomes	The aim of this course is that students acquire basic knowledge about pedagogy and become able to articulate their pedagogical thoughts in a scientific manner.			

Course content

The pedagogical science: role in the system of scientific disciplines, basic pedagogical teachings and theoretical concepts.

Bloom's taxonomy of educational objectives in the cognitive and affective domain.

Anthropological views of education and systems of values.

Competencies and authority of a successful teacher.

Teacher authority and classroom management.

Communication as a phenomenon of constructing mutual understanding.

Therapeutic-empathic communication by Thomas Gordon.

First exam

Interactive communication aspect of school leadership

Humans' openness for awareness (pedagogical optimism and pedagogical pessimism).

Fundamental areas of an individual's development.

Relevant approaches to moral development (Kohlberg's model).

Pedagogical processes within cultural processes.

Interdisciplinarity and scientific autonomy.

Second exam

Student work	doad (hours)	Grading		
Lectures and Exercises	45	Assessment method	Points	
Exam preparation	45	Presence and classroom activity	20	
Assignments	10	Exam I	30	
Consultation	100	Final exam	50	
Total		Total	100	

Literature

- 1. Ćatić,R, Stevanović, M. (2003). Pedagogija. Zenica: PF.
- 2. Nurković,H, Lukaš, M. (2016). Aspekti razrednog menadžmenta. Sarajevo: PMF.
- 3. Ćatić, R. (2006). Elementi savremene pedagogije. Zenica: PF.

Remarks