BACHELOR 'S PROGRAMME PEDAGOGY 1st YEAR OF STUDY, 2nd SEMESTER

Course title	THEORIES, METHODS AND LEARNING TECHNIQUES	
Course code	-	
COURSE TYPE	full attendance/ tutorial	
Course Level	1st cycle (bachelor's degree)	
YEAR OF STUDY, SEMESTER	1st year of study, 2nd semester	
NUMBER OF ECTS CREDITS	5	
NUMBER OF HOURS PER WEEK	4 (2 lecture hours + 2 seminar hours)	
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NAME OF LECTURE HOLDER	Lecturer, PhD, Butnaru Simona	
NAME OF SEMINAR HOLDER	Assistant professor, PhD, Assante Gabriela Monica	
Prerequisites	Advanced level of English	
A GENERAL AND COURSE-SPECI	FIC COMPETENCES	
General competences:		
	→ Designing educational programmes adapted for various groups	
→ Carrying out educate	ional programs	
Course-specific competences:		
→ Development of educational programmes using concepts, theories, paradigms, pedagogical		
principles, and methodologies specific to pedagogical design		
→ Applying criteria, m	ethods, and tools for evaluating the efficiency of the learning school activities	
B LEARNING OUTCOMES		
→ Analyzing learning (→ Analyzing learning difficulties in terms of psycho-pedagogical assistance	
→ Demonstrate the a	→ Demonstrate the ability to apply learning methods and techniques according to various age	
particularities		
→ To adapt learning m	→ To adapt learning methods according to specific contents	
	eness of learning methods and techniques in various contexts	
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C LECTURE CONTENT		
→ Effective learning -	→ Effective learning - conceptual clarifications	
	→ Elements of ergonomics and learning hygiene	
	 → The relationship between theories, methods, and techniques for studying. 	
→ The specificity of ac	, , , , ,	
→ Guidelines for acad	o .	
D RECOMMENDED READING FOR	· · · · · · · · · · · · · · · · · · ·	
	8). Contemporary theories of learning: learning theorists in their own words.	
Routledge.	ole moîteloor oo mémoiro. Dot-	
	oir maîtriser sa mémoire. Retz.	
). How to learn anything quickly. Barnes & Noble Books.	
). Assessing students: How shall we know them?. Taylor & Francis.	
E SEMINAR CONTENT		
→ Ergonomics of learn	ning environment	
→ Learning styles	<u>o</u>	
→ Memorizing techniq	→ Memorizing techniques	
→ Strategies for devel		
	oping meta-cognitive abilities	
, chatogree for devel		
F RECOMMENDED READING FOR	SEMINARS	
	heory and practice of Group Counseling, Thomson Brooks Cole, Belmont, CA.	
● Culey, G. (2006). I	neory and practice of Group Gouriseling, Friorison brooks Gole, Bellilont, GA.	

 Vorderman, C. (2016). Help your kids with study skills: a unique step-by-step visual guide. Dorling 	
Kindersley Ltd.	
 McPeck, J. E. (2016). Critical thinking and education. Routledge. 	
G EDUCATION STYLE	
LEARNING AND TEACHING METHODS	Lecture, debate, exercising
ASSESSMENT METHODS	Assessment portfolio (30%)
	Final written exam (70%)
LANGUAGE OF INSTRUCTION	English