

Course Unit Developmental Psychology and Learning			Field of study	General Education		
Bachelor in	Basic Education			School	School of Education	
Academic Year	2023/2024	Year of study	1	Level	1-1	ECTS credits 4.0
Туре	Semestral	Semester	2	Code	9853-531-1205-00-23	
Workload (hours)	108	Contact hours			C - S -	- Fieldwork; S - Seminar; E - Placement; OT - Tutorial; O - Other

Name(s) of lecturer(s)

Rosa Maria Ramos Novo

Learning outcomes and competences

At the end of the course unit the learner is expected to be able to:

- Describe the main assertions of the foundational models of development and its educational implications
 Distinguish the main assertions of the foundational models of learning and its educational implications
 Analyze the implications of models of development and learning for educational practice
 Identify the characteristics of a learning environment that promotes self-regulation

Prerequisites

Before the course unit the learner is expected to be able to: None

Course contents

1 Psychology of development and learning and teacher training. 2 Some foundational models of development and its educational implications. 3 Some behavioral and cognitive models of learning and its educational implications. 4 The promotion of self-regulation of learning.

Course contents (extended version)

- 1. Psychology of development and learning and teacher training
- Conceptions, goals and problems
 Articulation with the training of teachers
 Some foundational models of development and its educational implications:
 - Piaget's Constructivism Vvaotsky's theory
- Vygotsky's theory
 The moral development according to Piaget and Kohlberg
 The bio-ecological theory of Bronfenbrenner
 Some behavioral and cognitive models of learning and its educational implications:
 The operant conditioning
 Social learning (Albert Bandura)
 A significant learning from the perspective of Ausubel
 The promotion of self-regulation of learning.
 The sole-regulation construct of learning
 The role of the teacher

 - The role of the teacher

Recommended reading

- Omrod, J. (2017). How we think and learn: theoretical perspectives and practical implications. Cambridge University Press.
 Papalia, D. & Martoleri, G. (2021): Desenvolvimento humano. Artmed.
 Tavares, D., Pereira, A., Gomes, A., Monteiro, S., & Gomes. A. (2020). Manual de psicologia do desenvolvimento e aprendizagem. Porto Editora.
 Veiga, F. (coord.). (2013). Psicologia da Educação: teoria, investigação e aplicação. Climepsi Editores.
 Veiga, F. (coord.). (2019). Psicologia da Educação Temas de aprofundamento científico para a educação XXI. Climepsi Editores.

Teaching and learning methods

Analysis and discussion of texts, projects in small groups and intergroup discussion; video viewing and questioning.

Assessment methods

- Continuous evaluation (Regular, Student Worker) (Final)

 Intermediate Written Test 60% (intermediate proof written)
 Development Topics 40% (Projects developed in small groups, and debated in large group.)

 Exam Evaluation (Regular, Student Worker) (Supplementary, Special)

 Final Written Exam 100% (Exam)

Language of instruction

Portuguese

	Electronic validation			
	Rosa Maria Ramos Novo	Pedro Augusto Oliveira Salgue	eiro Maria Cristina do Espírito Santo Martins	Carlos Manuel Costa Teixeira
C	14-12-2023	14-12-2023	02-01-2024	11-02-2024