

SYLLABUS

Vocational School

Course Code	Course Title			Cro	edits	ECTS Value	
ÇGP 101	DEVELOPMENT AND LEARNING			(3-	-0-3)	6	
Prerequisite Courses:	NONE						
Course Language:	Turkish Course Delivery			ery Mode:	Face to fa	ce	
Course Type and Level:	Compulsory/Short Cycle 1st Class / Fall semester						
Instructor's Tit	tle, Name, and Surname	Cour	se Hours	Office Hour	s Con	tact	
		_		Salı: 13.3	0-		

Instructor's Title, Name, and Surname	Course Hours	Office Hours	Contact	
Lect: Hülya CEYLAN	Pazartesi 10.15- 12.35	Salı: 13.30- 15.30 Çarş: 10.15- 12.00	hceylan@cag.edu.tr	

Course Coordinator:

Course Objectives: To ensure that students understand the concepts of development and learning and the general characteristics of children aged 0-8, recognize approaches and theorists related to the development and education of children aged 0-8, recognize educational programs for children aged 0-8, and understand the characteristics of the physical, motor, cognitive, language, social, emotional, sexual, and self-care development of children aged 0-8. In addition, it aims to provide an understanding of child development research methods and identification techniques.

	Upon successful completion of this course, the student will be able to;		Relations		
v			Program Outcomes	Net Contribution	
Outcomes	1	Defines development and concepts related to development and explains the relationship between them	2, 5, 6	5, 5, 5	
Outc	2	Explains the basic principles and importance of development	2, 5, 6	5, 5, 5	
	3	Explains the developmental characteristics of children before and after birth and gives examples of critical periods	2, 3, 5, 6	5, 4, 5, 5	
Course Learning	4	Discusses the historical process of the concept of childhood	4	3	
	5	Explains the periods of physical, emotional, cognitive, social, language, and sexual development in children and the relationships between them	6	5	
	6	Explains and interprets developmental theories and the details of developmental areas	4, 5	4,4	
	7	Defines development and concepts related to development and explains the relationship between them	2, 5, 6	5, 5, 5	
Course Content:					

Course Schedule (Weekly Plan)

Week	Topic	Preparation	Teaching Methods and Techniques
1	Course introduction	Section-1 Preparing the course syllabus, presenting the course, and introducing the resources to be used	Lectures, presentations and information sharing with student participation



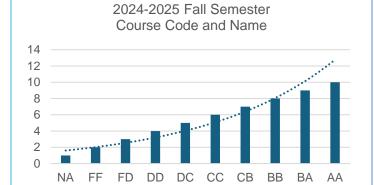
2	Development and basic concepts	Section-2 Illustrating basic concepts related to development	Creating concept maps and providing examples with student participation
3	Critical periods in child development and basic concepts	Section-3,4 Explaining and summarizing critical periods in development Defining and illustrating the basic principles of development	Lecture, presentation, and asking students to provide examples from their own experiences Discussing the principles with the class in groups and giving examples
4	Child Development in Historical Context	Section 5 Short studies on children and the social perspective on children in different periods and studies conducted in this field in Turkey	Groups share their knowledge about child development according to the term schedule.
5	Development Theorists and Development Theories	Section 6 Listing development theories and theorists	Students share their knowledge and summarize the topic.
6	Fertilization and Inheritance	Section 8 The section on fertilization and heredity will be examined	In-class individualized information sharing and summarizing the topic.
7	Prenatal development	Section-9 will be read, and general information will be shared in class	In-class individualized information and visual sharing and summarizing the topic.
8	Midterm Exam		
	matoriii Exam		
9	Midterm Exam		
9		Section-10 will be read and key points related to the topic will be highlighted	Providing information about birth and postpartum using visuals
	Midterm Exam	and key points related to the topic will be	about birth and postpartum using
10	Midterm Exam Birth and Newborn Physical Development (Infancy) Cognitive Development (Infancy)	and key points related to the topic will be highlighted Chapter 11 Examining physical development with examples Chapter 12 Gaining preliminary information about cognitive development	about birth and postpartum using visuals Explanation, presentation, and student feedback Working with students on the topic in a question-and-answer format, and summarizing the topic at the end
10	Midterm Exam Birth and Newborn Physical Development (Infancy) Cognitive Development (Infancy) Social-Emotional Development (Infancy)	and key points related to the topic will be highlighted Chapter 11 Examining physical development with examples Chapter 12 Gaining preliminary information about cognitive development Chapter 13 Listing the basic characteristics of social and emotional development	about birth and postpartum using visuals Explanation, presentation, and student feedback Working with students on the topic in a question-and-answer format, and summarizing the topic at the end Working with students on the topic in a question-and-answer format, and summarizing the topic in a question-and-answer format, and summarizing the topic at the end
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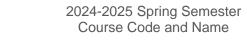


					of language development topic at the end of the			
						lesson		
16	Developmental Assessment and Child Identification Techniques 16			Chapter 16 How is assessment conducted, and what techniques are used		Implementing one of the general theoretical information and recognition techniques in class		
17	Final Exam							
18	Final Exam							
		C	ourse R	ourse Resources				
Textboo	ok:	the course a Trawick-Sm Ankara.	gathered from various sources by the instructor responsible for and articles on related topics will be shared with students. hith, Development in Early Childhood, Nobel Publishing, AND CHILDREN Prenatal Through Middle Childhood Nobel					
Recom	mended References:	<u>G</u> ,						
		Course As	sessme	ent and	Evaluation			
	Activities	Number	Percentile		Notes			
Midterm	n Exam	1	%30		Written exam			
Project								
Assignr	ment	1	%10 Group Project Rep		ort			
Present	ation							
Portfoli	0							
Final		%	Written Exam					
			ECTS	Table				
	Content		Nun	mber Hours			Total	
Course	Duration		1	4 3			42	
Out-of-C	Class Study		1	4	4		56	
Assignment		,	1 20			20		
Presentation								
Project								
Midterm Exam (Midterm Exam Duration + Midterm Exam Preparation)		,	1	28		28		
Final Exam (Final Exam Duration + Final Exam Preparation)				34		34		
						Total:	180	
						Гotal / 30:	180/30=6,0=6	
					EC1	S Credit:	6	



Past Term Achievements







2025-2026 Fall Semester Course Code and Name



2025-2026 Spring Semester Course Code and Name

