

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Application in Special Education II							
Course Code		ÇGP214		Couse Level		Short Cycle (Associate's Degree)			
ECTS Credit	6	Workload	153 (Hours)	Theory	1	Practice	5	Laboratory	0
Objectives of the	he Course	To practice in	mainstreamin	g institutions					
Objectives of the Course Course Content		A-RECOGNIZING THE INDIVIDUAL EDUCATION PROGRAM PREPARED IS SPECIAL NEEDS 1-Examining the content of IEP 2-Examining the interview of educational performance forms of the student 4-Examining the united annual Short-term aim c) Instructional aim 5 - Examine the interim evaluation reports THE INDIVIDUAL CURRICULUM FOR CHILDREN 1. The stages of the REP long-term goals under the guidance of the IEP b) The stage of selecting the set the IEP c) Preparing the RDP schedule d) Determining the duration of the promethods and techniques to be implemented f) Determining the teaching-learn the means of the equipment to be used h) Preparing the teaching environment and tools before the application 2-Preparing the group or the child for the active program to the children with special needs together with the teacher. 1. Checlorder to determine detailed information about the characteristics of the expect and the missing points of student performance. 2. Project assignments should demonstrate whether they have acquired the knowledge and skills taught and daily life. multiple choice, classic, practical, etc. for the measurement of more and abilities. Types of exams should be used. 4. It should be determined whe the competence to practice in institutions providing inclusion education.						form 3- Examining plan a) Long-term of IEP B- RECOC a) The stage of short-term objective gram e) Determining process g) Deat AK 1-Preparing vity 3-Applying the klists should be plated behavior of the be given to the standard manner.	g the n aim b) GNIZING electing es from hing the etermining resources e RDP repared in e student students to em with real skills
Work Placeme	nt	N/A							
Planned Learning Activities a		and Teaching			on (Presentation), Demonstration, Case Study, Project Based ividual Study				ased
Name of Lectu	rer(s)	Ins. Ayfer ER	GEZEN						

Assessment Methods and Criteria						
Method Quantity Percentage						
Practice Examination	1	100				

Recommended or Required Reading

1 CONCEPT TEACHING CONCEPT WITH EXAMPLES

Week	Weekly Detailed Course Contents						
1	Theoretical	To recognize the individual education program for children with special needs					
2	Theoretical	To recognize the individual curriculum for children					
3	Theoretical	To cooperate with the teacher to implement the activities prepared in accordance with RDP					
4	Theoretical	To support the implementation of academic development activity					
5	Theoretical	To support the implementation of academic development activity					
6	Theoretical	To support the planning of cognitive development activity					
7	Theoretical	To cooperate with the teacher to implement the activities prepared in accordance with RDP					
8	Theoretical	To cooperate with the teacher to implement the activities prepared in accordance with RD					
9	Theoretical	To recognize the individual education program for children with special needs					
10	Theoretical	To recognize the individual curriculum for children					
11	Theoretical	To support the planning of cognitive development activity					
12	Theoretical	To support the planning of cognitive development activity					
13	Theoretical	To support planning language and communication activities.					
14	Theoretical	To support planning language and communication activities.					

Workload Calculation					
Activity	Quantity	Preparation	Duration	Total Workload	
Lecture - Theory	1	0	14	14	
Lecture - Practice	4	0	14	56	
Assignment	1	0	14	14	



Term Project	1		2	12	14
Studio Work	1		2	14	16
Individual Work	1		0	14	14
Practice Examination	1		5	1	6
Midterm Examination	1		4	1	5
Final Examination	1		0	14	14
Total Workload (Hours)					
[Total Workload (Hours) / 25*] = ECTS					
*25 hour workload is accepted as 1 ECTS					

Learning Outcomes

- 1 To make language development activity
- 2 To practice in mainstreaming institutions
- 3 To make academic development activity
- 4 To make cognitive development activity
- 5 Preparing individual training plan

Programme Outcomes (Child Care and Youth Services)

- Special EducationInstitutions of children, pre-schoolinstitutionsforchildrenandchildren s clinicsgameroomslastingtreatmentsforchildren, developmentalareas (physical, mental, social, andemotional) support.
- 2 Child personalityand her life togaineducationandtrainingmethodstopreparethepatience, compassion, andtakingintoaccountthechild s personalitycharacteristicsandapply
- Observations on educationandtraining of thechildren's behavior, abilitytoregulatethedeveloperactivities. Knowsthebasicconcepts of development
- 4 Togivethembybeingwithchildrengoodhabits, badbehaviorwill be eligibletomaketheguidancetotakepreventivemeasuresagainst
- 5 To give drama, painting, music, computer and gymnastics training to children in special education institutions
- 6 Caring for the health and safety measures related to the occupation, maintaining coolness in exceptional situations and applying first aid
- 7 Develops concepts of creativity and creative thinking
- 8 Knows all the educational institutions related to children, their job definitions and functions
- 9 Understand the importance and place of the game in pre-school education
- Gelişimle ilgili temel kavramları bilir ve Fiziksel Zihinsel İşitme, Görme engellilerin Dil gelişimi ve iletişim bozukluğu olan çocukların Hasta çocukların tanımı, çeşitlerini, nedenlerini, gelişim özelliklerini ve eğitim ilkelerini kavrar.
- To be able to regularly participate in various scientific, cultural, artistic and sportive activities that facilitate students' adaptation to university life by perceiving the concept of university

Contribution of Learning Outcomes to Programme Outcomes 1: Very Low, 2:Low, 3: Medium, 4: High, 5: Very High

	L1	L2	L3	L4	L5
P1	5	5	5	5	5
P2	5	5	5	5	5
P3	5	5	5	5	5
P4	4	5	5	5	5
P5	4	5	5	5	5
P6	5	5	5	5	5
P7	5	5	5	5	5
P8	5	5	5	5	5
P9	5	5	5	5	5
P10	5	5	5	5	5
P11	5	5	5	5	5

