Special Education Department Intellectual Disabilities Teacher Training Program

1. General Information

The Intellectual Disabilities Teacher Training Program has been closed with the decision of Higher Education Council (YÖK) within the scope of restructuring of special education departments by 2016-2017 academic year. Programme in Education of the Mentally Disabled under this deaprtment, offered compulsory content knowledge, vocational knowledge of special education, liberal education and practice classes.

The purpose of the programme was to train teachers equipped with theoretical and practical knowledge and skills, with the aim of enabling the individuals in need of special education, be independent like other individuals, and become active and productive in social life.

2011-2012 Academic Year Student Placement Scores

Department	Score Type	Quota	Base	Peak
Intellectual Disabilities Teacher Training	YGS-4	62	390,10680	422,26814
Intellectual Disabilities Teacher Training (EE)	YGS-4	62	380,70019	402,68596

2. Qualification Awarded

The graduates that successfully completed the programme with established qualifications were awarded Bachelor's Degree in teaching profession.

3. Level of Qualification

First Cycle

4. Specific Admission Requirements

The general admission criteria apply to both Turkish and International students to start the programme.

5. Recognition of Prior Learning

Acknowledging the prior formal learning in Turkish Higher Education Institutions, undergraduate transfers, external transfers and internal transfers are carried out according to ""THE REGULATION ABOUT TRANSFER, MINOR, DOUBLE MAJOR AND CREDIT TRANSFER BETWEEN INSTITUTIONS IN ASSOCIATE AND UNDERGRADUATE LEVEL IN HIGHER EDUCATION INSTITUTIONS" determined by Higher Education Council.

At the beginning of each academic term, an exemption exam is held for some computer and, foreign language courses that can be acknowledged within the context of certificate or experience based learning outside the formal education institutions in Turkey. The students who pass this exam are exempt from these courses in the program.

6. Qualification Requirements and Regulations

The students should be successful in all the courses; the students should not have FF, DZ, or YZ grades. In this program, the student should have at least $\underline{240/120}$ ECTS credits and the general grade point average should be at least 2,00 out of 4,00.

7. Profile of the Program

The aim of the programme is to train teachers;

- Who developed himself/herself in the fields of communication and social skills;
- Who are capable of adopting and adapting teaching programmes;
- Who can cooperate with the school, family and the other institutions,
- Who are specialist in the subject of behavior management
- Who follows professional developments.

8. Program Outcomes

NO	PROGRAM OUTCOMES
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.
7	Examines scientific products about special education and teaching profession and/or creates new products.
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.

9. Occupational Profiles of Graduates

The students completing the program have the opportunity to serve in public and private schools that are under Turkish Ministry of National Education.

10. Access to Further Studies

Upon successful completion of an undergraduate degree, the candidates can study in graduate programs of their field or any related field on the condition that they have an eligible score from ALES or an equivalent exam and also have sufficient knowledge of a foreign language.

11. Examination Regulations, Assessment and Grading

The assessment and evaluation administered for each course is described in detail in "Course Information Form".

12. Graduation Requirements

Graduation requirements are stated in "Proficiency Rules and Requirements" section.

13. Mode of Study (Full-Time, Part-Time, E-Learning)

Full-time

14. Address and Contact Details (Department/Program Director or Equivalent Deputies and Erasmus Coordinator)

	SPECIAL EDUCATION DEPARTMENT						
Chair	Assoc. Prof. Macid Ayhan MELEKOĞLU	ESOGU Faculty of Education	1628				
Assist. Chair	Assoc. Prof. Nevin GÜNER YILDIZ	ESOGU Faculty of Education	1662				
Erasmus Coordinator	Assoc. Prof. Macid Ayhan MELEKOĞLU	ESOGU Faculty of Education	1628				

15. Department/Program Facilities

			TIT	LES		
	Prof.	Assoc. Prof.	Asst. Prof.	Res. Asst	Instr.	TOTAL
Special Education Department		2	2	8	1	13
- Education of Individuals with	-	2	2	6	1	11
Intellectual Disabilities						
- Education of Individuals with	-	-	-	1	-	1
Hearing Impairments						
- Education of Individuals with	-	-	-	-	-	-
Visual Impairments						
- Education of Gifted Individuals	-	-	-	1	-	1

Education Fields	Number	Capacity (Student)	Total Area (m2)
Undergraduate Classroom (Large)	3	30x3=90	76
Undergraduate Classroom (Small)	12	24X3=72	72
Graduate Classroom (Small)	2	20	50

16. Academic Staff

SPECIAL EDUCATION DEPART	MENT
Assoc. Prof. Macid Ayhan	ESOGU Faculty of Education
MELEKOĞLU	
Assoc. Prof. Nevin GÜNER YILDIZ	ESOGU Faculty of Education
Asst. Prof. Mine SÖNMEZ	ESOGU Faculty of Education
Asst. Prof. Derya GENÇ TOSUN	ESOGU Faculty of Education
Instr. Dr. Meral MELEKOĞLU	ESOGU Faculty of Education
Res. Asst. Ayşe TUNÇ PAFTALI	ESOGU Faculty of Education
Res. Asst. Özge Sultan BALIKÇI	ESOGU Faculty of Education
Res. Asst. Tüncay TUTUK	ESOGU Faculty of Education
Res. Asst. Erman KAYIŞDAĞ	ESOGU Faculty of Education
Res. Asst. Büşra YILMAZ	ESOGU Faculty of Education
(continues graduate education for Bülent Ecevit University)	

Res. Asst. Turgut BAHÇALI	Anadolu University Faculty of
(continues graduate education for ESOGÜ)	Education
Res. Asst. Esra ÇATTIK	Anadolu University Faculty of
(continues graduate education for ESOGÜ)	Education
Res. Asst. Gözde TOMRİS	Anadolu University Faculty of
(continues graduate education for ESOGÜ)	Education

17. Courses – ECTS Credits

1. Year						
Code	Course Name	ECTS	T+P+K	Compulsory Course/Elec	tive Language	
Fall Seme	<u>ster</u>					
171711001	Special Education	6	4	С	Türkçe	
171711002	Turkish I: Written Expression	3	2	С	Türkçe	
171711003	Foreign Language Courses I	4	3	С	Türkçe	
171711004	Atatürk's Principles and History of Turkish Revolution I	2	2	С	Türkçe	
171711005	Computer I	4	4	С	Türkçe	
171711006	Introduction to Psychology	5	3	С	Türkçe	
171711007	Introduction to Education	6	3	С	Türkçe	
Fall Seme	ster Total:	30	21			
Spring Sei	<u>mester</u>					
171412101	Individuals with Cognitive Disabilities and Their Education	5	3	C Tü	rkçe	
171712002	Turkish II: Oral Expression	3	2	C Tü	rkçe	
171712006	Medical Knowledge and First Aid	2	2			
171712004	Atatürk's Principles and History of Turkish Revolution II	2	2	C Tü	rkçe	
171712003	Foreign Language Courses II	4	3	C Tü	rkçe	
171712005	Computer II	4	4	C Tü	rkçe	
171712007	Individual Differences & Psychological Approaches	5	3	C Tü	rkçe	
171712008	Educational Psychology	5	3			
Spring Sei	mester Total:	30	22			
YEAR TO	TAL:	60				

2. Year							
Code	Course Name	ECTS	T+P+K	Compulsory Course/Elective	Language		
Fall Seme	Fall Semester						
171713001	Changing Attitudes Towards Individuals with Disabilities	3	2	С	Türkçe		
171713002	Early Childhood Special Education	4	3	С	Türkçe		
171713003	Applied Behavior Analysis	6	4	С	Türkçe		
	Elective I: Children with Down Syndrome and Their Development	4	3	Е	Türkçe		
	Elective I: Positive Classroom Management in	2	2	Е	Türkçe		

	r 1 ·						
	Inclusion						
171713004	Educational Behavioral Measurement and Evaluation		6	4	С		Türkçe
171713005	Principles and Methods of Teaching		5	3	С		Türkçe
Fall Semester Total:		30	21				
Spring Se	<u>mester</u>						
171714001	Teaching Concept&Skill to Individuals with Cognitive Disabilities	4		3	С	Türkçe	
171714002	Teaching Math to Individuals with Cognitive Disabilities	5		4	С	Türkçe	
171714003	Teaching Arts to Individuals with Cognitive Disabilities	3		2	С	Türkçe	
171714004	Inclusion and Supportive Special Educational Services	3		2	С	Türkçe	
171714005	Teaching of Social Studies to Individuals with Cognitive Disabilities	4		3	С	Türkçe	
171714006	Teaching Communication Skills to Individuals with Cognitive Disabilities	4		3	С	Türkçe	
	Elective II	3		3	Е	Türkçe	
171714007	Individualized Education Programs	4		2	С	Türkçe	
Spring Se	mester Total:	30		22			
YEAR TO	TAL:	60					

3. Year							
Code	Course Name		ECTS	T+P+K	Compulse Course/E	ory lective	Language
Fall Seme	<u>ester</u>						
171715001	Teaching Reading & Writing to Individual Cognitive Disabilities	s with	5	3	С		Türkçe
171715002	Teaching Daily Life and Social Skills to Individuals with Cognitive Disabilities		6	4	С		Türkçe
171715003	Teaching of Play & Music to Individuals w Cognitive Disabilities	ith	4	3	С		Türkçe
	Elective III		4	3	Е		Türkçe
171715004	Individualized Education Plans and Individualization of Teaching		3	2	С		Türkçe
171715005	Classroom Management		3	2	С		Türkçe
171715006	Guidance		5	3	С		Türkçe
Fall Seme	ester Total:		30	20			
Spring Se	<u>mester</u>			'			
171716001	Teaching Science to Individuals with Cognitive Disabilities	4		3	С	Türkçe	
171716002	Family Education and Guidance	4		3	С	Türkçe	
	Elective IV	4		3	Е	Türkçe	
	Elective V	4		3	Е	Türkçe	
171716003	Scientific Research Methods	3		2	С	Türkçe	
171716004	Social Service Practices	4		3	С	Türkçe	
	Elective II	2		2	Е	Türkçe	
171716005	School Experience and Inclusion Practices	4		5			
Spring Se	mester Total:	29		24			

4. Year							
Code	Course Name	ECTS	T+P+K	Compulsory Course/Elective	Language		
Fall Semester							
171717001	Instructional Technology & Materials Development for Individuals with Cognitive Disabilities I	6	3	С	Türkçe		
171717002	Legislation and Special Education	3	2	С	Türkçe		
171717003	Teaching Practice I	20	10	С	Türkçe		
Fall Seme	ester Total:	29	15				
Spring Se	<u>mester</u>	·	'				
171718001	Instructional Technology & Materials Development for Individuals with Cognitive Disabilities II	6	3	C Türkçe	;		
171718002	Teaching Practice II	20	10	C Türkçe	;		
171718003	Turkish Education System and School Management	2	2	C Türkçe	;		
Spring Se	mester Total:	28	15				
YEAR TO	TAL:	57					



SEMESTER	FALL

COURSE CODE	171711001	COURSE NAME	Special Education
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	I		~					G0.170.5 5	
SEMESTER		EEKLY COURSE PERI						COURSE OF	
	Theory			ratory	Credit	ECT		TYPE COMPULSORY (X) ELECTIVE ()	LANGUAGE Turkish
1	4	0		0	4	6		COMI CESORI (A) ELECTIVE ()	
					SE CATA		Y		
Profession Knowledg		Content Know	ledge		al Culturo owledge	e		Elective Course	
		X					Gei	eneral Knowledge() Content	Knowledge ()
					MENT CE		RIA		1
					aluation T	Гуре		Quantity	%
				1st Mic				1	40
					d-Term			-	-
	MID-	TERM		Quiz	· ouls			-	-
				Homew Project				-	-
				Report			+	-	-
				<u> </u>	()			-	-
	EINIAI	EVAM		Officis	()			1	60
	FINAL	EXAM						1	00
P	REREQ	UIEITE(S)							
COURSE DESCRIPTION		The topics covered in the special education course are as following: What is special education?; How did special education emerge?; How is the historical development process of special education?; Who are the professionals working with individuals with special needs?; What are the laws and regulations regarding special education?; What is the role of family in special education?; What is the early childhood special education?; What are the characteristics of individuals with special needs?							
co	URSE O	BJECTIVES		Students who successfully complete this course will obtain overall information and skills regarding children with special needs and special education, and be able to discuss relevant information and skills.					
		OURSE TO AP AL EDUATION						contains of basic content kno abilities teacher.	wledge for the
CO	OURSE O	OUTCOMES		1.1. Dis 1.2. Ex 1.3. De 1.4. De and the 2. Will 2.1. Ex of Ame 2.2. Dis 2.3. E implem	 Will be able to discuss special education and its foundations. Discuss special education notions and categories. Explain prevalence rates in special education categories. Delineate historical development of special education. Delineate professionals who work with individuals with special and their responsibilities. Will be able to discuss laws and regulations regarding special education. Explain known laws regarding special education in the United of America and developed countries in Europe. Discuss special education laws and regulations in Turkey. Explain referral-diagnosis-evaluation procedure that is implemented in Turkey. Delineate roles and responsibilities of Guidance and Research Ce 				th special needs ecial education. ne United States ey. that is being
				3. Will be able to juxtapose relations between parents, family and professionals in case there is an individual with special needs, and					

experienced feeling in the family. 3.1. Discuss the ideal relation that needs to be established between parents, family and professionals. 3.2. Describe emotional periods that families who have a child with special needs experience. 4. Will be able to delineate early childhood special education and its practices. 4.1. Describe early childhood special education. 4.2. Discuss the importance of early childhood special education. 4.3. Discuss roles and responsibilities of personnel who work at early childhood special education. 4.4. Delineate practices of early childhood special education. 5. Will be able to describe different disability types. 5.1. Describe cognitive disability category. 5.2. Describe learning disability category. 5.3. Describe emotional-behavioral disability category. 5.4. Describe autism spectrum disorder category. 5.5. Describe communication disorder category. 5.6. Describe hearing impairment category. 5.7. Describe visual impairment category. 5.8. Describe physical disabilities and low-incidence disabilities category. 5.9. Describe gifted students category. 6. Will be able to discuss causes, characteristics, prevalence rates, appropriate educational accommodations and problems for different disability types. 6.1. Discuss causes, characteristics, prevalence rates, appropriate educational accommodations and problems for cognitive disability category. 6.2. Discuss causes, characteristics, prevalence rates, appropriate educational accommodations and problems for learning disability category. 6.3. Discuss causes, characteristics, prevalence rates, appropriate educational accommodations and problems for emotional-behavioral disability category. 6.4. Discuss causes, characteristics, prevalence rates, appropriate educational accommodations and problems for autism spectrum disorder category. 6.5. Discuss causes, characteristics, prevalence rates, appropriate educational accommodations and problems for communication disorder category. 6.6. Discuss causes, characteristics, prevalence rates, appropriate educational accommodations and problems for hearing impairment category. 6.7. Discuss causes, characteristics, prevalence rates, appropriate educational accommodations and problems for visual impairment category. 6.8. Discuss causes, characteristics, prevalence rates, appropriate educational accommodations and problems for physical disabilities and low-incidence disabilities category. 6.9. Discuss causes, characteristics, prevalence rates, appropriate educational accommodations and problems for gifted students category. 7. Will be able to discuss basic principles about establishing and sustaining effective cooperation. 7.1. Describe the process of establishing effective cooperation. Eripek. S. (2007) Özel Egitim. Eskişehir: Anadolu Üniversitesi AÖF **TEXTBOOK** Okulöncesi Öğretmenliği Lisans Programı. Diken, İ.H. (2008). Özel Eğitime Gereksinimi Olan Öğrenciler ve Özel **OTHER REFERENCES** Eğitim. Pegem Akademi: Ankara. TOOLS AND EQUIPMENTS REQUIRED

	Course syllabus						
Week	Topics						
1	Foundations of special education						
2	Foundations of special education continue						
3	Laws-regulations, referral procedure-diagnosis procedure, RAM, evaluation. Parents, families, condition of having special needs-parent professional relation, experinces in the family						
4	Early childhood special education						
5	Cognitive disability						
6	Learning disabilities-ADHD						
7	Emotional and behavioral disorders						
8	Autism specturum disorder						
9	Communication disorders						
10	Hearing impairment						
11	Visual impairment						
12	Physical disabilities and low-incedence disabilities						
13	Gifted students						
14	Final exam						

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.	X		
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.		X	
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.		X	
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.			X
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.		X	
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X	
7	Examines scientific products about special education and teaching profession and/or creates new products.		X	
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.			X
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X	
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.			X
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.		X	
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.		X	
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.			X
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		X	
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.		X	
1: No	ne. 2: Partially contribution. 3: Completely contribution.			

Instructor(s): Assist. Prof. Dr. Nevin GÜNER YILDIZ

Signature



$\textbf{ESOG\"{U} Special Education Department} \ (\textbf{Intellectual Disability Teaching}) \ \textbf{I.} \ \ddot{\textbf{o}} \\ \textbf{gretim COURSE INFORMATION FORM}$

SEMESTER Fall

COURSE	171711002	COURSE	
CODE	1/1/11002	NAME	Turkish I: Written Expression

SEMESTER	WE	EKLY COUR	SE PER	RIOD			COURSE OF	COURSE OF		
	Theory	Practice	Labo	oratory	Credit	ECT	S TYPE	LANGUAGE		
I	2	0		0	2	3	COMPULSORY (X) ELECTIVE ()	Turkish		
				COUR	SE CATA	GORY	Y			
Profession Knowledg		Content Know	ledge		al Culturo owledge	e	Elective Course			
					X		General Knowledge() Content	Knowledge ()		
				ASSESSI	MENT CF	RITER	NA			
					aluation T	уре	Quantity	%		
				1st Mic			1	20		
				2nd Mi	d-Term					
	MID-T	ERM		Quiz						
1	1,112 1			Homew			1	20		
				Project						
				Report						
					()			60		
	FINAL			Writte	n		1	60		
P	REREQU	JIEITE(S)					nce of language; language- culture			
COURSE DESCRIPTION		differer oral ex language express support concep elected composi thinking etc.), f	characteristics of writing language and written communication, main differences between written and oral language. Expression: written and oral expression; subjective expression, objective expression; writing language and its characteristics; external structure and rules in written expression, dictation rules and punctuation marks; point of view, supporting ideas, writing paragraph; types of paragraphs, composition concept, rules and plans in writing a composition, composition roof in elected writing, theme, examining the paragraph, correction studies in composition, general expression defeats, thinking and expression of thinking; different writing types (memory, anecdote, story criticism, novel etc.), formal writings (auto biography, petition, report, announcement, bibliography, official writings, scientific writings, article et .)							
COURSE OBJECTIVES			Understand the conscious of mother tongue and making a habit of using Turkish correctly by paying attention to the incorrect usage of Turkish. Comprehending interior and exterior structure of the text by giving an integrated point of view. Reminding the information about the types of composition (forms, didactic texts, and literature types) and applying the examples. Removing the deficiencies in that area. To become alive to the note taking and fast reading techniques as a precondition of appropriate use of language.							
		URSE TO API L EDUATION		Writing skills, text production			uction			
COURSE OUTCOMES			 Being able to use Turkish language correctly and effectively Having scientific and objective thinking skills Having writing skills fitted with rules Being able to use paragraphs correctly in writing Being able to arrange written notice, bibliography and report Understanding and expressing thoughts correctly Being able to understand and summarize a book Having note taking skills Being able to write a story, poem etc 							

	10. Gain morality of critical thinking and writing.11. Learn writing types necessary for their daily activities
ТЕХТВООК	Beyreli, L., Çetindağ, Z. ve Celepoğlu, A. (2011). Yazılı ve sözlü anlatım. (5. Baskı) Ankara: Pegem Akademi.
OTHER REFERENCES	Ağca, H. (1999). Yazılı anlatım. Ankara:Gündüz Eğitim ve Yayıncılık. Ağca, H. (2001). Sözlü ve yazılı anlatımda Türkçenin kullanımı. Ankara: Atatürk Kültür Merkezi Başkanlığı Yayınları. Akbayır, S. (2010). Yazılı anlatım: Nasıl yazabilirim? Ankara: Pegem Akademi. Dara, R. (2000). Yazılı anlatıma giriş. Bursa:Asa Kitabevi. Fray, N. ve Fisher, D. (2006). Language arts workshop. Ohaio: Merrill Prentice Hall. Haris, K. R. ve Graham, S. (1996). Making the writing process work: Strategies for composition and self-regulation. Cambridge: Brookline Boks. Kavcar, C., Oğuzkan, F. ve Aksoy, Ö. (2005). Yazılı ve sözlü anlatım. Ankara: Anı Yayıncılık. Oral, G. (2002). Yine yazı yazıyoruz. Ankara: Pegem Akademi. Temur, T. ve Çakıroğlu, A. (2010). Etkinliklerle yazılı ve sözlü anlatım. Ankara: Pegem Akademi. Tompkins, G. E. (2008). Teaching writing. Balancing process and product.(5th ed.). New Jersey Columbus, Ohio: Pearson Merrill Prentice Hall.
TOOLS AND EQUIPMENTS REQUIRED	

	COURSE SYLLABUS					
WEEK	TOPICS					
1	Definition and importance of language; language- culture relations;					
2	Basic characteristics of writing language and written communication, main differences between written and oral language.					
3	External structure and rules in written expression, dictation rules and punctuation marks; classroom practice.					
4	Plan in writing theme, point of view, supporting ideas, writing paragraph; types of paragraphs; classroom practice.					
5	Plan in writing theme, point of view, supporting ideas, writing paragraph; types of paragraphs; classroom practice.					
6	Expression: written and oral expression; subjective expression, objective expression; composition concept, rules and plans in writing a composition, composition roof in elected writing, theme, classroom practice.					
7-8	MID-TERM EXAM					
9	Expression, forms of expression, classroom practice.					
10	Paragraph review, classroom practice.					
11	Thinking and expression of thinking; different writing types (memory, anecdote, story criticism, novel etc.), classroom practice.					
12	Different writing types (memory, anecdote, story criticism, novel etc.), classroom practice.					
13	Formal writings (auto biography, petition, report, announcement, bibliography, official writings, scientific writings, article et .), classroom practice.					
14	Formal writings (auto biography, petition, report, announcement, bibliography, official writings, scientific writings, article et .), classroom practice.					
15-16	FINAL EXAM					

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.			X
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.			X
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.			X
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.	X		
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.			X
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.			X
7	Examines scientific products about special education and teaching profession and/or creates new products.	X		
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.	X		
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X	
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.		X	
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.	X		
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.			X
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.			X
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.			X
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.			X
1: None	e. 2: Partially contribution. 3: Completely contribution.			

Instructor(s): Dr. Pınar GİRMENSignature Date:

Return



ESOGUSpecial Education Department(Intellectual Disability Teaching) I. Öğretim Course Information Form

SEMESTER	Fall
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COURSE CODE	171711003	COURSE	Foreign Language I
COURSE CODE	171711003	NAME	

					1					
SEMESTER	WE	EKLY COURS	E PERIC	D				COURSE OF		
	Theory	Practice	Laboi	ratory	Credit	ECTS	3	TYPE		LANGUAGE
1	3	0	()	3	3	COM	MPULSORY (X) ELEC	CTIVE ()	Turkish
				COUR	SE CATA	GORY				
Professional Content Knowledge					al Culture	,		Elective	e Course	
					Χ		General I	Knowledge()	Content k	(nowledge ()
				ASSESS	SMENT CF	RITERI	A			
				Ev	aluation T	уре		Quantity		%
				1st Mid	-Term		1			40
				2nd Mid	d-Term					
	MID-TE	:DM		Quiz						
	IVIID-I E	-IVIVI		Homew	/ork					
				Project						
				Report						
				Others	()					
FINAL EXAM							1			60
F	PREREQUI	EITE(S)		None						
COURSE DESCRIPTION				To Be, Possessive Adjectives Objective Pronouns, Indefinite & Definite Article, Have Got? Has Got (9)? There Is? Are? This, That Adverb Of Place / Time In, On, At, Simple Present, How Often? Frequency Adverbs, Simple Present, Related Exercises, Some, Any, A Lot, Much, Many, Nobody/ No One/ Nothing Somebody, Anything, Nowhere, Not + Any, No, Non, Not + Anybody/ Anyone/ Anything, Present Cont. (3,4)? And, So, Because, But (97) Past Simple, Past Cont., Future Tense, Modals,						
COURSE OBJECTIVES				The purpose of teaching foreign language is to provide teaching basic rules of foreign language, enhanceing foreign language vocabulary, understending reading and listening foreign language and expressing orally or in writing.						
ADDITIVE OF COURSE TO APPLY PROFESSIONAL EDUATION				Candidate teachers reach information of social and professional life by knowing basic level a foreign language thanks to this course.						
COURSE OUTCOMES				Candidate teachers understand different social issues by reading English. Candidate teachers gain abilities of reading, writing daily life's issues. Candidate teachers gain ability of talking about themselves.						
техтвоок				Murphy, R. 2006; Essential Grammar In Use, Cambridge, Great Britain						
OTHER REFERENCES				Redston, C. 2006; Face2face Elementary Course Book, Cambridge, Great Britain						
TOOLS AND EQUIPMENTS REQUIRED										

COURSE SYLLABUS							
WEEK	TOPICS						
1	To Be, Possessive Adjectives Objective						
2	Pronouns , Indefinite & Definite Article						
3	Have Got ? Has Got (9)						
4	There is ? Are ?						
5	This, That Adverb Of Place						
6	How Often ? Frequency Adverbs,						
7-8	MID-TERM EXAM						
9	Simple Present Contious						
10	Simple Past						
11	Past Contious						
12	Future Tense						
13	So, Because, But						
14	Modals						
15-16	FINAL EXAM						

ID	PROGRAM OUTCOMES	3	2	1
1	Being able to conduct research using the relevant scientific methodology in order to produce solutions for teh problems of the field.			Х
2	Being able to identify self-developmental goals related with the field, to choose and implement relevant strategies and to evaluate the realization level of the goals.			Х
3	Being able to acquire and use a valid foreign language in the field for accessing and sharing information verbally and in written form as well as producing information (European Language Portfolio Global Scale 1, Level B1)	х		
4	Being able to utilize relevant computer skills necessary in the field as well as information and communication technologies (European Computer Driving Licence, Advanced Level)		Х	
5	Possessing sufficient awareness of preserving universal, local and cultural values, human and animal rights and of environmental preservation as well as understand and solve current related problems.		X	
6	Being able to identify basic developmental qualities through the awareness of primary theoretical approaches related with human development			х
7	Being able to accept and respect differences and diversity in delivering psychological counseling and guidance services through sensitivity towards different cultures			х
8	Being able to possess a knowledge of primary fields of educational sciences and to utilize the theories and concepts of psychological counseling and guidance in providing educational development			x
9	Being able to evaluate, implement and interpret concepts and scientific methods in the field of psychological counselling			Х
10	Being able to build constructive, ethical and trustworthy relationship with the clients during the psychological counseling and guidance process and to utilize the appropriate approach for the needs of the clients using active listening skills.			x
11	Being capable of initiating group psychological counseling and guidance process, continue and finalize it. Being able to provide group leadership. Being able to possess the knowledge of group psychological counseling and guidance theories and approaches.			х
12	Being aware of the professional organizations in the field of psychological counseling and guidance and participating in theri activities. Attending conferences, symposia and meetings in the field. Following academic and scientific resources in the field.			x
13	Being able to undertsand the individuals by using techniques of individual recognition			Х
14	Being capable of developing and evaluating psychological guidance and counselling programmes.			х
15	Being able to set up and direct a psychological counseling and guidance centre.			Х
16	Being capable of implementing the appropriate measurement and evaluation techniques within ethical principles in order to determine social and psychological qualities of the students and to support their development and of reporting.			x
1:Non	e. 2:Partially contribution. 3: Completely contribution.			

Instructor(s):

Date: 14.08.2012

Return



$\textbf{ESOGUSpecial Education Department} \ (\textbf{Intellectual Disability Teaching}) \ \textbf{I.\"{o}\ \breve{g}retim} \\ \textbf{Information Form}$

SEMESTER	Fall
022012.1	i dii

COURSE CODE	171711004	COURSE NAME	Principles of Atatürk and Recent Turkish History I

SEMESTER	ESTER WEEKLY COURSE PERIOR						COURSE OF		
001	Theory	Practice	Labo	ratory	Credit	ECTS	TYPE	LANGUAGE	
1	2	0		0	2	2	COMPULSORY (X) ELECTIVE ()	Lurkish	
				COUR	SE CATA	GORY			
Professional Knowledge Content Knowledge				al Culture wledge	•	Elective Course	,		
					Χ			t Knowledge ()	
					SMENT CF				
					aluation T	уре	Quantity	%	
				1st Mid			1	40	
				2nd Mid	d-Term				
	MID-TE	FRM		Quiz					
				Homew					
				Project					
				Report					
				Others	()				
FINAL EXAM						1	60		
F	PREREQU	IEITE(S)		None					
COURSE DESCRIPTION				Ottoma Kemal': Kemal Asseml Turkish Sakary indeper	The Description of the term "revolution"; major historical events in the Ottoman Empire to the end of World War I; a general overview of Mustafa Kemal's life; certain associations and their activities; arrival of Mustafa Kemal to Samsun; the congresses, gathering of the last Ottoman Assembly and the proclamation of the "national oath"; opening of the Turkish Grand National Assembly; War of independence to the Victory of Sakarya; Victory of Sakarya; financial sources of the war of independence; grand counter-attack; Armistice of Mudanya; abolution of the Sultanate; Peace Conference of Lausanne.				
COURSE OBJECTIVES				To help the students to appreciate the hard conditions under which the war of independence, under the leadership of Mustafa Kemal, was fought and how an independent Turkish state was created.					
ADDITIVE OF COURSE TO APPLY PROFESSIONAL EDUATION				To underline the idea that the national unity based on the principle "peace in the country peace in the world" can only be achieved through political, economic and military progress.					
COURSE OUTCOMES				1.Expla history. 1.1.Exp 1.2.Des 1.3.Exp	nins Principolians the conscribes the colors than the colors	oles of concept concept concept	; Students Atatürk and main concepts relates of Reform/Revolution. pt of National Forces. s of Republic/Democracy. sept of Ideology.	ted to Revolution	

	2.Explains the main points of the period related to Turkish War of Independence and foundation of the Turkish State. 2.1.Explains the developments at Ottoman Empire before Turkish Revolution. 2.2.Describes the World War I and its results. 2.3.Explains Turkish War of Independence. 2.4.Recognizes Turkish Revolution. 2.5.Remembers the mian principles of Turkish foreign politics. 2.6.Explains Principles of Atatürk and their importance. 3.Explains the effects of the developments at Europe and World on Turkish Republic. 3.1.Explains the effects of European and World politics on Turkey and the results of them. 3.2.Describes the effects of Capitalism/Emperialism on Turkey. 3.3.Explains the relations / problems between Turkey and its neighbours.
ТЕХТВООК	3.4.Explains the importance of Turkey at Europe and World. Turan Şerafettin, Türk Devrim Tarihi, C.I-II, İstanbul, 1991–1995
OTHER REFERENCES	* Ateş, Toktamış. (2001) Türk Devrim Tarihi. İstanbul: Der Yayınları. * Aybars, Ergün. (200) Türkiye Cumhuriyeti Tarihi. İzmir: Ercan Kitabevi. * Eroğlu, Hamza. (1990) Türk İnkılasp Tarihi. Ankara: Savaş Yayınları. * Kongar, Emre. (1999) Devrim Tarihi ve Toplumbilim Açısından Atatürk. İstanbul. Remzi Kitabevi. * Selek, sebahattin. (1987) Anadolu İhtilali. İstanbul: Kastaç A.Ş. Yayınları. * Şamsutdinov, A.M. (1999) Mondros'tan Lozan'a Türkiye Ulusal Kurtuluş Savaşı Tarihi (1918-1923) Çeviren: Ataol Behramoğlu. İstanbul: Doğan Kitapçılık. * Timur, Taner. (1997) Türk Devrimi ve Sonrası. Ankara: İmge Kitabevi.
TOOLS AND EQUIPMENTS REQUIRED	

	COURSE SYLLABUS
WEEK	TOPICS
1	The Balkan Wars. First World War and input to war Ottoman Empire. The fronts that Ottoman Empire fighted and the results of the war.
2	Revolution, evolution, rebellion, coup and reform. The characteristics of the Turkish Revolution. the reasons of collapse of the Ottoman Empire.
3	Mondros Armistice Agreeement and occupations on the Ottoman Empire. National İndependence War. The occupation of Izmir and effects of this occupation. The preparation period of National Independence War
4	The movement of Mustafa Kemal to Samsun and to be started the organization of Anadolu Revolution. Amasya Circular, Erzurum and Sivas Congresses, to be founded of the Deputation.
5	Opening of the TBMM. Rebellions against the TBMM. Sevr Treaty. To be founded "Kuva-yı Milliye" and national army.
6	Mudanya Armistice Agreement. Abolution of sultanate. Lausanne Treaty. Abolution of caliphate and lodges
7	MidTerm Exam
8	Constitutional developments in Turkey. Internal and external political developments in the period of Atatürk's and Inönü's.
9	The political currents that effected Turkish revolution. Democratic law state.
10	The political currents that effected Turkish revolution. Democratic law state.
11	Establishment of the Turkish law and educational system
12	Nationalism, Etatism and Populism.
13	Securalism, Revoluationism
14	General ecalutation.
15,16	Final Exam

ID	PROGRAM OUTCOMES	3	2	1
1	Being able to conduct research using the relevant scientific methodology in order to produce			Х
	solutions for teh problems of the field.			
2	Being able to identify self-developmental goals related with the field, to choose and			х
	implement relevant strategies and to evaluate the realization level of the goals.			
3	Being able to acquire and use a valid foreign language in the field for accessing and sharing information verbally and in written form as well as producing information (European			х
3	Language Portfolio Global Scale 1, Level B1)			^
	Being able to utilize relevant computer skills necessary in the field as well as information and			
4	communication technologies (European Computer Driving Licence, Advanced Level)			X
	Possessing sufficient awareness of preserving universal, local and cultural values, human			
5	and animal rights and of environmental preservation as well as understand and solve current	Х		
	related problems.			
6	Being able to identify basic developmental qualities through the awareness of primary			Х
	theoretical approaches related with human development			
7	Being able to accept and respect differences and diversity in delivering psychological		х	
	counseling and guidance services through sensitivity towards different cultures			
8	Being able to possess a knowledge of primary fields of educational sciences and to utilize			х
0	the theories and concepts of psychological counseling and guidance in providing educational development			^
	Being able to evaluate, implement and interpret concepts and scientific methods in the field			
9	of psychological counselling			X
	Being able to build constructive, ethical and trustworthy relationship with the clients during			
10	the psychological counseling and guidance process and to utilize the appropriate approach			X
	for the needs of the clients using active listening skills.			
	Being capable of initiating group psychological counseling and guidance process, continue			
11	and finalize it. Being able to provide group leadership. Being able to possess the knowledge			X
	of group psychological counseling and guidance theories and approaches.			
40	Being aware of the professional organizations in the field of psychological counseling and			v
12	guidance and participating in theri activities. Attending conferences, symposia and meetings			Х
13	in the field. Following academic and scientific resources in the field. Being able to undertsand the individuals by using techniques of individual recognition		1	Х
	Being capable of developing and evaluating psychological guidance and counselling		1	
14	programmes.			X
15	Being able to set up and direct a psychological counseling and guidance centre.			Х
	Being capable of implementing the appropriate measurement and evaluation techniques			
16	within ethical principles in order to determine social and psychological qualities of the			Х
	students and to support their development and of reporting.			
1:Non	e. 2:Partially contribution. 3: Completely contribution.			

Instructor(s): V Signature

Date:

14.08.2012

Return



COURSE CODE 171711005

COURSE OUTCOMES

SEMESTER	Fall

			NAME		Computer					
SEMESTER WEEKLY COURSE PERIOD				D COURSE OF						
		Labrato	ory	ory Credit EC		TYPE	LANGUAGI			
1	2	2	0		3	4	COMPULSORY (X) ELECTIVE ()	Turkish		
		•		COURS	SE CATA	GORY				
Professional Content G Knowledge Knowledge				neral C Knowle			Elective Course			
				Χ		(General Knowledge() Content	Knowledge ()		
			Α	SSESS	MENT C	RITERI	A			
					aluation	Туре	Quantity	%		
				Mid-Te	erm			30		
			_	Quiz						
	MID-T	ERM	_	Homew				40		
			_	Project						
				Report						
				Others ()						
	FINAL	EXAM						30		
ı	PREREQU	JIEITE(S)		There are no prerequisite for this course.						
COURSE DESCRIPTION				Information technologies, basic concepts related to software and hardware, operating systems, word processing programs, electronic spreadsheet programs, presentation of data, internet usage in education impacts of information technologies on social structure information technologies in education, safety and ethical issues related to information systems.						
COURSE OBJECTIVES				The purpose of this course is to gain knowledge and skills in computer hardware, computer software, operating system, word processors, electronic spreadsheets, presentation software and internet.						
ADDITIVE OF COURSE TO APPLY PROFESSIONAL EDUATION				It is important for teacher candidates to gain computer skills in the digital age. Students will have knowledge on the effective use of the computer in teaching-learning process after this course.						
				1. 1.1.			e components of computers and components inside the computer of			

1.1. 1.2.

1.3.

1.4.

1.5.

1.6.

1.7.

Tells harware units

computer

Tells the backup units.

Gives examples of digital devices.

Tells the programs used in computer.

Explains the effects of computer on health

Knows the safety rules, and copyrights when using the

COURSE

Computer I

	Uses the operating system.
	2.1. Works with tabs.
	2.1. Works with tabs. 2.2. Uses menus, buttons and bars.
	· · · · · · · · · · · · · · · · · · ·
	2.3. Changes desktop features.2.4. Works with properties of the taskbar.
	2.7. Uses internet browser.
	2.8. Uses programs in operating system
	2.9. Changes file and folder adjustments
	2.10. Creates a shortcut
	2.11. Creates new file / folder, uses copy, delete options
	2.12. Provides computer security.
	3. Uses the word processing program.
	3.1. Starts program and writes
	3.2. Saves document in different name and format.
	3.3. Gives password to document.
	3.4. Opens saved files.
	3.5. Uses select, copy, move and delete options.
	3.6. Forms written texts.
	3.7. Uses mail merge.
	3.8. Works with tables.
	3.9. Organizes page structure
	3.10. Adds page number, eaders and footers.
	3.11. Adds a cover page.
	3.12. Adds picture, ready shapes, WordArt, and graphics
	3.13. Uses print preview and prints documents.
	3.14. Creats contents page, bibliography and index.
	4. Uses electronic spreadsheet program.
	4.1. Uses options about rows and columns
	4.2. Enters and edits information.
	4.3. Uses formulas.
	4.4. Forms characters and numbers.
	4.5. Edits worksheets.
	4.6. Works with lists.
	4.7. Uses graphics.
	4.8. Uses summary tables
	4.9. Works with ready functions
	Prepares a presentation using the presentation program.
	5.1. Inserts, edits and deletes slides.
	5.2. Adds animation to sliders.
	5.3. Adds illustrations, diagrams, sound, and movies to slides.
	5.4. Sets up slide shows
	6. Uses desktop publishing program.
	6.1. Prepares a business card.
	6.2. Prepare a invitation card.
	6.3. Prepares a document
	6.4. Prepares a brochure.
	6.5. Prepares a web page
TEVEDON	
TEXTBOOK	Bağcı, Ömer (2010). Bilgisayarın B'si. Seçkin Yayıncılık.
OTUED DE	Güneş, A. (2009). Bilgisayar I-II. Pegem A Yayıncılık.
OTHER REFERENCES	
	Computer and projection
TOOLS AND EQUIPMENTS REQUIRED	

	COURSE SYLLABUS						
WEEK	TOPICS						
1	Definition and history of the computer						
2	Basic concepts of computer						
3	The use of computers and file management						
4	The operating system, utilities						
5	Internet and security						
6	Word-processing software						
7-8	MID-TERM EXAM						
9	Word-processing software						
10	Electronic spreadsheet software						
11	Electronic spreadsheet software						
12	Presentation software						
13	Presentation software						
14	Desktop publishing software						
15-16	FINAL EXAM						

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.	X		
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.	X		
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.	X		
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.	X		
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.		X	
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X	
7	Examines scientific products about special education and teaching profession and/or creates new products.		X	
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.			X
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X	
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.	X		
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.		X	
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.		X	
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.			X
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		X	
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.		X	
1: No	ne. 2: Partially contribution. 3: Completely contribution.			

Instructor(s): Assit. Prof. Dr. Esra Eren

Signature: **Date**: 14.08.2012



SEMESTER	Fall

COURSE	171711006	COURSE	Introduction to Psychology
CODE		NAME	

SEMESTER	WEEKLY COURSE PERI			IOD				COURSE OF			
	Theory	Practice	Labo	ratory	Credit	ECT	S	ТҮРЕ	LANGUAG		
1	3	0		0	3	5	CC	OMPULSORY (x) ELECTIVE	() Turkish		
				COUR	SE CATA	GORY	Y				
Profession Knowledg		Content Know	ledge		al Cultur owledge	e		Elective Cour	se		
X				Gene	eral Knowledge() Conte	ent Knowledge (
				ASSESSI	MENT CI	RITER	IA				
					aluation T	Гуре		Quantity	%		
				1st Mic				1	40		
				2nd Mi	id-Term						
	MID-T	FDM		Quiz							
	NIID-1	LINI		Homev	vork						
				Project							
				Report							
				Others	()						
FINAL EXAM								1	60		
P	There i	s no prere	quisite	or co-	requisite for this course.						
COU	JRSE DES	SCRIPTION		To study on concepts on psychology, human psychology, development							
CO	URSE OB	JECTIVES		The purpose of this course is to gain to students knowing the basic concepts of psychology and understanding the human behaviour, emotion and cognition and apply the knowldge about the psychology							
		URSE TO AP L EDUATION						•			
PROFESSIONAL EDUATION COURSE OUTCOMES			At the end of this course; Students 1. Know the basic concepts of psychology 2. Know the therotical and application subjects related with psychology 3. Apply person-in communication strategies and concepts learned in the conflict. 4. Understand the relationship between interpersonal and may develop effective strategies in resolving conflicts. 5. Use the knowledge about learning, motivation and brain 6.Know the learning theories 7.Learn about the concepts used in the psychological profession will be								
	Psikolojiye Giriş", Rita L. Atkinson, Ernest R. Hilgard, Richard C. Atkinson, Sosyal Yayınlar, Çeviren: Aysun Yavuz, Kemal Atalay, Mustafa Atalay, 1996.										
OTHER REFERENCES					 Psikolojiyi anlamak, (psikolojiye giriş)", Charles G. Morris; çeviri editörleri H. Belgin Ayvaşık, Melike Sayıl. Ankara: Türk Psikologlar Derneği, 2002. "İnsan ve Davranışı, D. Cüceloğlu, Remzi Kitapevi" "Psikolojiye Giriş", T. M. Cliford, <i>Meteksan Ltd.</i>, Ankara, 2001. "Genel psikoloji", Baymur, Feriha, "İnkılap Kitapevi" 						
TOOLS ANI) EQUIPN	MENTS REQU	JIRED	There i	s no recon	nmende	ed opti	ional programme compone	ent for this cours		

COURSE SYLLABUS							
WEEK	TOPICS						
1	The input to meet, the course content, resources and information on the psychiatric evaluation of the promotion of science						
2	Psychology theories and fields						
3	The biological basis of behavior						
4	Theories of development						
5	Theories of development (continue)						
6	Personality and personality						
7-8	MID-TERM EXAM						
9	theories Blockage and conflict Defense mechanisms						
10	Learning Theories						
11	Motive, impulse, and theories						
12	Dealing with concerns and anxieties						
13	Abnormal behavior psychology						
14	Stress and cope with stress						
15-16	FINAL EXAM						

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.		X	
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.	X		
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.		X	
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.	X		
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.		X	
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X	
7	Examines scientific products about special education and teaching profession and/or creates new products.	X		
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.	X		
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X	
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.	X		
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.		X	
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.		X	
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.		X	
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		X	
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.		X	
1: No	ne. 2: Partially contribution. 3: Completely contribution.			

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Instruc	tar	C	۱۰
mou uc	w		,

Signature Date:

Return



ТЕХТВООК

$\textbf{ESOGUSpecial Education Department} \ (\textbf{Intellectual Disability I.\"O\"g} retirm \\ \textbf{Course Information Form}$

SEMESTER FALL

							SEMESTER F	ALL
COURSE COI	DE 17	71711007			OURSE NAME	Ir	ntroduction to Educational Science	;
SEMESTER	V	NEEKLY COURS	SE PERIOD					
OLINICOTER	Theor	y Practice	Labratory	, (Credit	ECTS	TYPE OF COURSE	LANGUAGE OF COURSE
1	3	0	0		3	6	COMPULSORY (X) ELECTIVE ()	Turkish
			С	OURSE	CATAC	ORY		
Profession Knowledg		Content Knowledge	General C Knowle				Elective Course	
%75			%25			Gene	eral Knowledge() Content Know	vledge ()
			ASS	SESSMI	ENT CR	ITERIA	1	
				Evalu	ation T	уре	Quantity	%
				id-Term			1	30
	PAIL	-TERM	Qu		,		1	20
	MID-	- I ERIVI		mework oject	ζ		1	20
				port				
			Otl	ners ()			
	FINAL	LEXAM					1	50
F	PREREQ	QUIEITE(S)	_					
CO	COURSE DESCRIPTION			Basic concepts of education, basic concepts of teaching and teaching as a profession, the development of teacher education in Turkey and innovations and developments in the field of teacher education, the legal foundations of education, the psychological foundations of education, the philosophica foundations of education, the historical foundations of education, the economical foundations of education, the psychological foundations of education, the political foundations of education, method in educational science, functions of education, looking, social change and innovation from the perspective of educational sciences, school as a social system, class as a social system and learning environment, Turkish Education System alternative perspectives in education, criticisms about school and education.				
со	URSE C	OBJECTIVES	ed	The purpose of this course is to ensure general knowledge about educational science to teacher candidates and to gain a perspective about teaching as a profession.				
		OURSE TO APPI NAL EDUATION	_Y					
COURSE OUTCOMES				eanings. Having I Underst Underst d in the Underst conomic, Analyzir Analyzir Interpre ucation. Underst . Analyz	knowled tanding to tanding to environ tanding to political and the cluting and tanding to tanding tand	ge abo the prop the mail ment. the legal founda ructure ass as evalua the stru-	ut the basic concepts of education ut basic concepts of teaching and perties of teaching profession. In roles of teachers in the classroor al, social, psychological, philosophic ations of education. and function of the school. a social system. ting the different perspevtives to secure and function of Turkish Education and education in nation	their contexts. m, in the school ical, historical, chool and eation System.

Yayıncılık.

Şişman, M. (2011). Eğitim Bilimine Giriş (9. baskı). Ankara: Pegem A

OTHER REFERENCES	 Şişman, M. (2011). Eğitim Bilimine Giriş (9. baskı). Ankara: Pegem A Yayıncılık. Özden, Y. & Turan, S. (Ed.). (2011). Eğitim Bilimine Giriş (1. baskı). Ankara: Pegem A Yayıncılık. Küçükahmet, L. (Ed.). (201). Eğitim Bilimine Giriş (8. baskı). Ankara: Nobel Yayın Dağıtım. Demrel, Ö. & Kaya, Z. (Ed.). (2011). Eğitim Bilimine Giriş (6. baskı). Ankara: Pegem A Yayıncılık. Karip, E. (Ed.). (2011). Eğitim Bilimine Giriş (4. baskı). Ankara: Pegem A Yayıncılık. Oktay, A. (Ed.). (2011). Eğitim Bilimine Giriş (5. baskı). Ankara: Pegem A Yayıncılık. Karslı, M. D. (Ed.). (2010). Eğitim Bilimine Giriş (3. baskı). Ankara: Pegem A Yayıncılık.
TOOLS AND EQUIPMENTS REQUIRED	

	COURSE SYLLABUS						
WEEK	TOPICS						
1	Basic concepts, purpose and function of education						
2	The historical foundations of education						
3	The social foundations of education						
4	The legal foundations of education						
5	The political foundations of education						
6	The economical foundations of education						
7-8	MID-TERM EXAM						
9	The philosophical foundations of education						
10	The psychological foundations of education						
11	Teaching as a profession						
12	Research methods in educational sciences						
13	The structure and properties of Turkish Education System						
14	New dimensions and alternative perspectives about education						
15-16	FINAL EXAM						

NO	PROGRAM OUTCOMES	3	2	1
1	Being able to conduct research using the relevant scientific methodology in order to produce solutions for the problems of the field.		Х	
2	Being able to identify self-developmental goals related with the field, to choose and implement relevant strategies and to evaluate the realization level of the goals.	X		
3	Being able to acquire and use a valid foreign language in the field for accessing and sharing information verbally and in written form as well as producing information (European Language Portfolio Global Scale 1, Level B1)		х	
4	Being able to utilize relevant computer skills necessary in the field as well as information and communication technologies (European Computer Driving Licence, Advanced Level)		X	
5	Possessing sufficient awareness of preserving universal, local and cultural values, human and animal rights and of environmental preservation as well as understand and solve current related problems.			X
6	Being able to identify basic developmental qualities through the awareness of primary theoretical approaches related with human development		Х	
7	Being able to accept and respect differences and diversity in delivering psychological counseling and guidance services through sensitivity towards different cultures			X
8	Being able to possess a knowledge of primary fields of educational sciences and to utilize the theories and concepts of psychological counseling and guidance in providing educational development	X		
9	Being able to evaluate, implement and interpret concepts and scientific methods in the field of psychological counselling			Х
10	Being able to build constructive, ethical and trustworthy relationship with the clients during the psychological counseling and guidance process and to utilize the appropriate approach for the needs of the clients using active listening skills.			Х
11	Being capable of initiating group psychological counseling and guidance process, continue and finalize it. Being able to provide group leadership. Being able to possess the knowledge of group psychological counseling and guidance theories and approaches.			Х
12	Being aware of the professional organizations in the field of psychological counseling and guidance and participating in theri activities. Attending conferences, symposia and meetings in the field. Following academic and scientific resources in the field.		х	
13	Being able to undertsand the individuals by using techniques of individual recognition		Х	
14	Being capable of developing and evaluating psychological guidance and counselling programmes.			Х
15	Being able to set up and direct a psychological counseling and guidance centre.			Х
1: Nor	ne. 2: Partially contribution. 3: Completely contribution.		-	

Instructor(s): Prof. Dr. Ahmet Aypay **Signature**:

Date: 14.08.2012

COURSE CODE	171712001	COURSE NAME	Individuals with Cognitive Disabilities and Their Education
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SEMESTER	WE	EKLY COURS	SE PERI	OD				COURSE OF	
	Theory	Practice	Labor	ratory	Credit	ECT	ΓS	TYPE	LANGUAGE
2	2 3 0 ()	3	6		COMPULSORY (X) ELECTIVE ()	Turkish	
				COUR	SE CATA	GOR	Y		
Profession Knowledą		Content Know	ledge		al Culturo owledge	9		Elective Course	
		X					G	eneral Knowledge() Content	Knowledge ()
			A	ASSESSI	MENT CE	RITE	RIA	<u>.</u>	
					aluation T	уре		Quantity	%
				1st Mic	l-Term			1	40
				2nd Mi	d-Term			-	-
	MID	EDM		Quiz				-	-
	MID-T	LKW		Homew	ork			-	-
				Project				-	_
				Report				-	-
				Others	()			-	-
	FINAL 1	EXAM						1	60
P	REREQU	TEITE(S)							
COU	JRSE DES	SCRIPTION		Within the content of Individuals with Cognitive Disabilities and Their Education course, topics including history of cognitive disability, basic terms and notions regarding cognitive disability, diagnosis of cognitive disability, causes of cognitive disability, the impact of having a child with cognitive disability on family, and education of children with cognitive disabilities will be covered.					
СО	URSE OB	JECTIVES		Related to various aspects of cognitive disability, students will be acquainted with latest information from the viewpoint of lifecycle.					
		URSE TO API L EDUATION		Getting acquainted with characteristics of children with cognitive disabilities is basic content knowledge and important for training of teachers who will work with those children.					
COURSE OUTCOMES			1.1. Di cogniti 1.2. Be develop 1.3. Di improv 1.4. De towards 1.5. See 1.6. Dis view of 2. Will in a cor 2.1. Be	scuss basic we disabilite a acquaint oment trend scuss contement of the scribe the scribe the scribe the scribe the scribe the scribe the scuss histo global de be able to rect way, acquainted	e dyna y. ed wids. ributione area impactory ls with developing use battery	amidith ons a. et of the cooping cognimen asic	distory of cognitive disability. It is that impact history of studies that impact history of studies historical periods that are related of people who have important of various socio-politic events to it is possible disability. In the content of currently experienced promitive disability area in Turkey from the disability area in the terms and notions regarding cognitive disability area in the definition of the definition	impacts to the implementations oblems. From the point of entitive disability sability.	

disability. 2.3. Delineate theoretical foundations of definitions of cognitive disability. 2.4. Explain classification system used for individuals with cognitive disabilities. 2.5. Be acquainted with factors that impact prevalence of cognitive disability. 3. Will be able to explain evaluation procedures used for diagnosis of cognitive disability. 3.1. Delineate relation between intelligence theories and intelligence 3.2. Be acquainted with intelligence scales widely used today. 3.3. Use basic terms and notions related to intelligence scales correctly. 3.4. Explain limitations of intelligence scales. 3.5. Delineate relation between adaptation theories and adaptation scales. 3.6. Delineate points that need to be considered during evaluation of adaptive behaviors. 3.7. Use basic terms and notions related to evaluation of adaptive behaviors. 3.8. Be acquainted with adaptation scales widely used today. 4. Will be able to classify biological and environmental factors that can cause cognitive disability. 4.1. Juxtapose genetic and chromosomal disorders related to cognitive disability. 4.2. Delineate methods used for prevention of cognitive disability. 4.3. Discuss psychosocial factors that increase the risk for cognitive 4.4. Explain the importance of ecological approach for prevention of cognitive disability. 5. Will be able to describe possible impacts of having an individual with cognitive disability on the family. 5.1. Delineate various family models. 5.2. Describe relations within basic components in the family system 5.3. Be acquainted with basic characteristics of families. 5.4. Discuss basic factors that impact family functions. 5.5. Discuss possible problems that families may face during their lives. 6. Will be able to delineate typical characteristics of individuals with cognitive disabilities. 6.1. Describe characteristics that impact performance of individuals with mild cognitive disability in school and society. 6.2. Delineate services provided for individuals with mild cognitive disability. 6.3. Describe physical, behavioral, emotional and functional characteristics of individuals with severe cognitive disability 6.4. Delineate services provided to individuals with severe cognitive disability. 7. Will be able to explain educational opportunities provided for individuals with cognitive disabilities. 7.1. Describe the importance of early childhood education for children with cognitive disabilities. 7.2. Be acquainted with early childhood education curriculums for children with cognitive disabilities. 7.3. Be acquainted with elementary and secondary education curriculums for children with cognitive disabilities. Eripek, S. (2009). Zihinsel yetersizliği olan çocuklar. Ankara: Maya **TEXTBOOK** Akademi Sucuoğlu, B. (2008). Zihin engelliler ve eğitimleri. Ankara: Kök **OTHER REFERENCES** Yavıncılık. TOOLS AND EQUIPMENTS REQUIRED

	Course syllabus					
Week	Topics					
1	History of cognitive disability					
2	Terms and definitions					
3	Theoretical foundations of definitions					
4	Classification; incidence rate and prevalence					
5	Evaluation of cognitive disability: Evaluation of intelligence					
6	Evaluation of adaptive behaviors					
7	Causes of cognitive disabilities: Genetic and chromosomal factors					
8	Environmental and psychosocial factors					
9	Family dimension of cognitive disability: Family models, family systems, family life					
10	Characteristics of individuals with cognitive disabilities: Characteristics of individuals with mild cognitive disability					
11	Characteristics of individuals with cognitive disabilities: Characteristics of individuals with severe cognitive disability					
12	Education of individuals with cognitive disabilities: preschool education					
13	Basic and vocational education					
14	Final exam					

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.	X		
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.		X	
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.		X	
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.			X
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.		X	
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X	
7	Examines scientific products about special education and teaching profession and/or creates new products.		X	
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.			X
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X	
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.			X
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.		X	
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.		X	
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.		X	
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		X	
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.		X	
1: No	ne. 2: Partially contribution. 3: Completely contribution.			

Instructor(s): Assist. Prof. Dr. Macid Ayhan MELEKOĞLU

Signature Date:



SEMESTER	Spring

COURSE CODE 171712002	COURSE NAME	Turkish II: Oral Expression
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SEMESTER	WEI	EKLY COUR	SE PER	RIOD			COURSE	OF	
	Theory Practice		Labo	oratory	Credit	ECT	S TYPE	ТҮРЕ	
II	2	0		0	2	3	COMPULSORY (X)	ELECTIVE ()	Turkish
				COUR	SE CATA	GORY	Τ		
Professional Knowledge Content Knowledge				al Culturo	e	Elec	tive Course		
					X		General Knowledge() Content	Knowledge ()
				ASSESSI	MENT CI	RITER	IA		
					aluation T	Гуре	Quant	ity	%
				1st Mic			1		20
				2nd Mi	d-Term				
	MID-T	FRM		Quiz					
	WIID-1	LIKIVI		Homew			1		20
				Project					
				Report					
				-	()				
	FINAL I	EXAM		Oral			1		60
P	REREQU	IEITE(S)							
COURSE OBJECTIVES			natural features etc.). Proceedings of the second suptypes of answer importation interviews various subject.	expression; The basic features of speaking ability (using the body and natural language); the basic principles of an effective speaking; The basic features of an effective speaker (stress, intonation, discontinuance; diction etc.). Prepared and unprepared speaking; phases of prepared speaking (selection and limitation of the subject; aim, view, determining the main and supporting ideas, planning, writing the text; presentation of speaking). types of speaking: (mutual speaking, conversation, introducing oneself, answering the questions, Christmas, birth day, feast etc. celebrate an important event, telling the way, speaking on a phone, asking for a job, interviewing with someone, radio and television speeches, joining to various culture, art program mesas a speaker etc.). Speaking on different subjects' unprepared studies on sample speaking and verbal expression practices, correcting language and expression mistakes in speeches. Gaining basic knowledge and skills about voice education; paying attention to the results of the deficiencies in this subject. Showing the ways for effective speech with the basis of some techniques to the preparation before speech, introduction to speech and helping speech. With this regards, attract attention to the harmony between content of speech and body language. Raising the ability of meaning, reading-listening to the upper level.					
			attention for effective before regards body la						
		URSE TO API L EDUATION			ng skills, t	ext pro	duction		
COURSE OUTCOMES				 Understand the sound structure of Turkish and gain pronunciation and diction suitable to this. Understand basic features of the ability of listening and speaking. Learn types of verbal expression and perform these Acquire the ability of speaking before crowd. Gain the skill of harmonious use of body language along with speaking 					

	6. Grasp the importance of voice usage for the effective speaking7. Gain the ability of affective speaking unprepared about different topics
ТЕХТВООК	Beyreli, L., Çetindağ, Z. ve Celepoğlu, A. (2011). Yazılı ve sözlü anlatım. (5. Baskı) Ankara: Pegem Akademi.
OTHER REFERENCES	Ağca, H. (2001). Sözlü ve yazılı anlatımda Türkçenin kullanımı. Ankara: Atatürk Kültür Merkezi Başkanlığı Yayınları. Akbayır, S. (2011). Sözlü anlatım: Nasıl konuşabilirim? Ankara: Pegem Akademi. Fray, N. ve Fisher, D. (2006). Language arts workshop. Ohaio: Merrill Prentice Hall. Kavcar, C., Oğuzkan, F. ve Aksoy, Ö. (2005). Yazılı ve sözlü anlatım. Ankara: Anı Yayıncılık. Temur, T. ve Çakıroğlu, A. (2010). Etkinliklerle yazılı ve sözlü anlatım. Ankara: Pegem Akademi.
TOOLS AND EQUIPMENTS REQUIRED	

	COURSE SYLLABUS
WEEK	TOPICS
1	The basic features of verbal language and communication. Verbal expression; The basic features of speaking ability (using the body and natural language), classroom practice.
2	The basic principles of an effective speaking; The basic features of an effective speaker (stress, intonation, discontinuance; diction etc.), classroom practice.
3	Prepared and unprepared speaking; phases of prepared speaking (selection and limitation of the subject; aim, view, determining the main and supporting ideas, planning, writing the text; presentation of speaking), classroom practice.
4	Types of speaking: (mutual speaking, conversation, introducing oneself, answering the questions, Christmas, birth day, feast etc. celebrate an important event, telling the way, speaking on a phone, asking for a job, interviewing with someone, radio and television speeches, joining to various culture, art program mesas a speaker etc.), classroom practice.
5	Types of speaking: (mutual speaking, conversation, introducing oneself, answering the questions, Christmas, birth day, feast etc. celebrate an important event, telling the way, speaking on a phone, asking for a job, interviewing with someone, radio and television speeches, joining to various culture, art program mesas a speaker etc.), classroom practice.
6	Types of speaking: (mutual speaking, conversation, introducing oneself, answering the questions, Christmas, birth day, feast etc. celebrate an important event, telling the way, speaking on a phone, asking for a job, interviewing with someone, radio and television speeches, joining to various culture, art program mesas a speaker etc.), classroom practice.
7-8	MID-TERM EXAM
9	Types of speaking: (mutual speaking, conversation, introducing oneself, answering the questions, Christmas, birth day, feast etc. celebrate an important event, telling the way, speaking on a phone, asking for a job, interviewing with someone, radio and television speeches, joining to various culture, art program mesas a speaker etc.), classroom practice.
10	Speaking on different subjects' unprepared, studies on sample speaking and verbal expression practices, correcting language and expression mistakes in speeches, classroom practice.
11	Speaking on different subjects' unprepared, studies on sample speaking and verbal expression practices, correcting language and expression mistakes in speeches, classroom practice.
12	Studies on sample speaking and verbal expression practices, correcting language and expression mistakes in speeches, classroom practice.
13	Studies on sample speaking and verbal expression practices, correcting language and expression mistakes in speeches, classroom practice.
14	Studies on sample speaking and verbal expression practices, correcting language and expression mistakes in speeches, classroom practice.
15-16	FINAL EXAM

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.	X		
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.	X		
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.		X	
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.		X	
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.			X
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X	
7	Examines scientific products about special education and teaching profession and/or creates new products.			X
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.	X		
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X	
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.		X	
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic	X		

	environment.		
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	X	
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.		X
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		X
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.		X
1: No	ne. 2: Partially contribution. 3: Completely contribution.		

Instructor(s): Dr. Pınar GİRMEN

Signature

Date: 28.01.2013

Return



SEMESTER	Spring

COURSE CODE 171712006	COURSE NAME	Medical Knowledge and First Aid
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	WEEKLY COURSE PERIO			DD COURSE OF						
SEMESTER					1		COURSE OF	Т		
	Theory	Practice	Labra	atory	Credit	ECT	rs	TYPE	LANGUAGE	
1	2	2	C)	3	4		COMPULSORY (X) ELECTIVE ()	Turkish	
				COUR	SE CATA	GORY	ſ			
Professional Content G Knowledge Knowledge			General Culture Knowledge			Elective Course				
				X			G	eneral Knowledge() Content I	Knowledge ()	
				ASSESS	SMENT CF	RITER	RIA			
				Ev	aluation T	уре		Quantity	%	
				Mid-Te	rm				30	
				Quiz						
	MID-TE	RM		Homew					40	
				Project						
				Report	()			+		
				Others	()					
	FINAL E	XAM							30	
F	REREQUI	EITE(S)								
CO	COURSE DESCRIPTION			Lesson includes knowledge about first aid.						
со	URSE OB	JECTIVES		The students will be able to help cases correctly and sufficiently first aid.						
ADDITIVE OF COURSE TO APPLY PROFESSIONAL EDUATION			In this department especially the people who will be work with intellectually disabled and it is necessary related with their ocuupation, they may encounter with neurological disorders because of epileptic seizures fractures, head injuries, bleeding. It is crucially important for these situation, students should have informed of first aid.							
CC	URSE OU	TCOMES		To have knowledge that will maket hem to provide essential information and skill about the situations required first aid						
							gulamaları Eğitim Kitabı, ğlık Hizmetleri Genel Mü			
ОТ	HER REFE	ERENCES								
TOOLS AN	D EQUIPM	IENTS REQUI	RED	Compu	iter and pr	ojectio	on			

	DERSİN HAFTALIK PLANI					
HAFTA	İŞLENEN KONULAR					
1	General Knowledge about first aid					
2	Bleeding 1					
3	Bleeding 2					
4	Fracture –cracked-1					
5	Fracture –cracked-1					
6	Head trauma					
7-8	ARA SINAV					
9	Burns -1					
10	Burns -2					
11	Poisisning-1					
12	Poisining -2					
13	Heart-Lung Animation-1					
14	Heart-Lung Animation-2					
15-16	FİNAL SINAVI					

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.	X		
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.	X		
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.	X		
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.	X		
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.		X	
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X	
7	Examines scientific products about special education and teaching profession and/or creates new products.		X	
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.			X
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X	
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.	X		
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.		X	
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.		X	
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.			X
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		X	
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.		X	
1: No:	ne. 2: Partially contribution. 3: Completely contribution.			

Dersin Öğretim Üyesi:

İmza: Tarih:



$\textbf{ESOGUSpecial Education Department} (\textbf{Intellectual Disability Teaching}) \ I. \ddot{\textbf{O}} \\ \textbf{gretim Course Information Form}$

SEMESTER Spring

COURSE	171712004	COURSE	Principles of Atatürk And Recent Turkish
CODE		NAME	History II

SEMESTER	WE	EKLY COUR	SE PER	IOD	IOD COURSE OF					
SEWIESTER	Theory	Practice	Labo	ratory	Credit	ECTS	S TYPE	LANGUAG E		
2	2	0	0		2	2	COMPULSORY (X) ELECTIVE ()	Turkish		
	•	•		COUR	SE CATA	GORY	7			
Profession Knowledg		Content Know	ledge		al Culture owledge		Elective Course			
					X		General Knowledge () Content Knowledge ()			
					MENT CE			1		
					aluation T	Гуре	Quantity	%		
				1st Mic			1	40		
					id-Term					
	MID-T	ERM		Quiz						
				Homey						
				Project						
				Report						
				Others	()					
	FINAL	EXAM					1	60		
P	REREQU	JIEITE(S)		None						
COURSE DESCRIPTION				Basic concepts about Atatürk Principles and Revolution, Atatürk Principles and Revolutions.						
СО	COURSE OBJECTIVES				To help the students to appreciate the hard conditions under which the war of independence, under the leadership of Mustafa Kemal, was fought and how an independent Turkish state was created.					
		URSE TO AP L EDUATION		To underline the idea that the national unity based on the principle "peace in the country peace in the world" can only be achieved through political, economic and military progress.						
At the end of this course; St 1.Explains Principles of At history. 1.1.Explians the concepts of 1.2.Describes the concept of 1.3.Explains the concept of 1.4.Recognizes the concept 2.Explains the main point Independence and foundation 2.1.Explains the develops Revolution. 2.2.Describes the World Wa 2.3.Explains Turkish War of 2.4.Recognizes Turkish Rev 2.5.Remembers the mian pr 2.6.Explains Principles of Ar 3.Explains the effects of Turkish Republic.					Atatürk and main concepts related as of Reform/Revolution. In the of National Forces. It is of Republic/Democracy. It is of Ideology. Ideology. Ideology. It is of the period related to The Ideology at it is of the Turkish State. It is of the Turkish State. Ideopments at Ottoman Empire Ideology. It is of Ideology. It	Curkish War of before Turkish tics.				

техтвоок	results of them. 3.2.Describes the effects of Capitalism/Emperialism on Turkey. 3.3.Explains the relations / problems between Turkey and its neighbours. 3.4.Explains the importance of Turkey at Europe and World Turan, Şerafettin (1995). Türk Devrim Tarihi, 3. ve 4. Kitap
OTHER REFERENCES	Timur, Taner. (1997). Türk Devrimi ve Sonrası. Ankara: İmge Kitabevi.
TOOLS AND EQUIPMENTS REQUIRED	

	COURSE SYLLABUS					
WEEK	TOPICS					
1	Basic qualities of Revolutions & Turkish Revolution					
2	Currents of Affecting the Turkish Revolution					
3	Democratic State of Law					
4	Establishment of the Turkish Law System					
5	Establishment of the Turkish Education System					
6	Restructuring of the Turkish Economy					
7-8	MID-TERM EXAM					
9	Nature of the General Principle of Principles and Republicanism					
10	Nationalism Policy					
11	Principles of Populism and Statism					
12	Laicism Policy					
13	Policy Revolution					
14	Criticisms and Responses Against Atatürk					
15-16	FINAL EXAM					

ID	PROGRAM OUTCOMES	3	2	1
1	Being able to conduct research using the relevant scientific methodology in order to produce solutions for teh problems of the field.			X
2	Being able to identify self-developmental goals related with the field, to choose and implement relevant strategies and to evaluate the realization level of the goals.			X
3	Being able to acquire and use a valid foreign language in the field for accessing and sharing information verbally and in written form as well as producing information (European Language Portfolio Global Scale 1, Level B1)			X
4	Being able to utilize relevant computer skills necessary in the field as well as information and communication technologies (European Computer Driving Licence, Advanced Level)			X
5	Possessing sufficient awareness of preserving universal, local and cultural values, human and animal rights and of environmental preservation as well as understand and solve current related problems.	X		
6	Being able to identify basic developmental qualities through the awareness of primary theoretical approaches related with human development			X
7	Being able to accept and respect differences and diversity in delivering psychological counseling and guidance services through sensitivity towards different cultures		X	
8	Being able to possess a knowledge of primary fields of educational sciences and to utilize the theories and concepts of psychological counseling and guidance in providing educational development			X
9	Being able to evaluate, implement and interpret concepts and scientific methods in the field of psychological counselling			X
10	Being able to build constructive, ethical and trustworthy relationship with the clients during the psychological counseling and guidance process and to utilize the appropriate approach for the needs of the clients using active listening skills.			X
11	Being capable of initiating group psychological counseling and guidance process, continue and finalize it. Being able to provide group leadership.Being able to possess the knowledge of group psychological counseling and guidance theories and approaches.			X
12	Being aware of the professional organizations in the field of psychological counseling and guidance and participating in their activities. Attending conferences, symposia and meetings in the field. Following academic and scientific resources in the field.			X
13	Being able to undertsand the individuals by using techniques of individual recognition			X
14	Being capable of developing and evaluating psychological guidance and counselling programmes.			X
15	Being able to set up and direct a psychological counseling and guidance centre.			X
16	Being capable of implementing the appropriate measurement and evaluation techniques within ethical principles in order to determine social and psychological qualities of the students and to support their development and of reporting.			X
1:Nor	e. 2:Partially contribution. 3: Completely contribution.			

Instructor(s): Volkan MARTTİN

Signature

Date: 08.08.2012



SEMESTER	SPRING

COURSE	171712003	COURSE	
CODE	1/1/12003	NAME	FOREIGN LANGUAGE II

SEMESTER	WEEKLY COURSE PERI			IOD COURSE OF							
	Theory	ry Practice Labor		ry Cred	it	ECTS	ТҮРЕ	LANGUAGE			
2012-2013 SPRING	3						COMPULSORY (X) ELECTIVE ()	English			
			C	OURSE CA	TAG	ORY					
Profession Knowledg		Content Know	ledge	eneral Cult Knowledg			Elective Course				
							General Knowledge(X) Conten	t Knowledge ()			
			ASS	ESSMENT				T 0/			
			1.0	Evaluation the Mid-Term	n Ty	pe	Quantity 1	30			
				d Mid-Term			1	30			
				iiz	1		3	20			
	MID-T	ERM		omework			3	20			
				oject							
				port							
				hers ()						
		EX. 4 3 #	U	11015 (•)		1	50			
	FINAL	EXAM					1	50			
P	PREREQUIEITE(S)					iisite c	condition for this course.				
COURSE DESCRIPTION				academic reading, speaking, listening and writing skills. It is aimed to improve the skills and knowledge they have acquired at "Foreign Language I". On this purpose, it is planned to create interesting contexts, practice exercises to improve language competency, also to enable students use language in meaningful contexts; in this way to develop students' language proficiency.							
CO	COURSE OBJECTIVES				The goal of this course is to help students learn the basic structures of foreign language, develop vocabulary knowledge, improve reading and listening comprehension, also develop speaking skills.						
		URSE TO AP L EDUATION		As a result of this course, the pre-service teachers can attain knowledge related to their speacialization in foreign language							
COURSE OUTCOMES			*1 *6 *********************************	At the end of this course, the students will be able to; *listen and comprehend the conversation *define the gist of the etxt *explain and describe their hometown and people with basic structures *write a short paragraf with simple sentences *write short text relate to their own specialization							
	ТЕХТВООК				Double-click Express Publishing						
OT	HER REI	FERENCES	At	Authentic materials							
TOOLS ANI	EQUIP	MENTS REQU	JIRED Pr	Projection							

	COURSE SYLLABUS					
WEEK	TOPICS					
1	Present Perfect, Present Perfect Contious					
2	Adjectives					
3	Adjectives & Adverbs					
4	Adjectives & Adverbs 2					
5	Passives					
6	Passives 2					
7-8	MID-TERM EXAM					
9	Conditionals,					
10	Conditionals 2					
11	Relative Clause,					
12	Noun Clause					
13	Noun Clause 2					
14	Reported Speech					
15-16	FINAL EXAM					

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.	X		
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.			X
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.		X	
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.		x	
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.		X	
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X	
7	Examines scientific products about special education and teaching profession and/or creates new products.			
8	8 Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.			
9	cooperation with colleagues.			
10	reach information regarding the field.			
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.	x		
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.		X	
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities		X	
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.			x
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.		X	
1: No	ne. 2: Partially contribution. 3: Completely contribution.			

Instructor(s):

Date:



SEMESTER	Spring

COURSE CODE	171712005	COURSE NAME	Computer II
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SEMESTER	WEEKLY COURSE PERIO			IOD	OD COURSE OF						
	Theory	Practice	Labo	ratory	Credit	ECT	ΓS	TYPE	LANGUAGE		
2	2	2			3	4		COMPULSORY (X) ELECTIVE ()	Turkish		
	•	•		COURSE CATAGORY							
Professior Knowledg		Content Know	ledge		General Culture Knowledge			Elective Course			
					X		G	eneral Knowledge() Content	Knowledge ()		
					MENT CF		RIA				
					aluation T	ype		Quantity	% 20		
				1st Mic					30		
					d-Term						
	MID-T	ERM		Quiz Homew	1 -				40		
									40		
				Project Report							
				_	()						
	FINAL 1	EXAM		Others	()				30		
D	REREQU			There	ara no pre	ragui	itac	for this course			
Г	KEKEQU	IETTE(S)							1		
COURSE DESCRIPTION				Basic concepts related to computer assisted instruction, elements, theoretical foundations, benefits and limitations, application procedures, common formats used in computer assisted instruction, evaluation and selection of educational software, distance learning applications, adverse effects computer and internet on children / young people and prevention of this effect.							
СО	URSE OB	SJECTIVES		The purpose of this course is to gain ability to use computers and the internet effectively in undergraduate education and professions of students.							
		URSE TO AP L EDUATIO		The usage of computer and internet technologies actively will positively affect the quality and efficiency of intellectual disability teaching services							
COURSE OUTCOMES				 Explain the advantages and disadvantages of the use of computers and the Internet in education. Gives gives examples of intellectual disability on the use of computers and the internet. Defines the basic concepts of computer-aided instruction. Describes how to practice computer assisted instruction. Searches educational softwares in the field. Prepares simple educational softwares. Prepares video using video programs. Gives examples of distance education applications. 							

	 Explains how to use social networking in intellectual disability teaching services 				
	• Prepares a presentations using presentation program on Internet.				
	Prepares a personal blog.				
	Prepares Wiki page with others.				
	• Creates course page on internet.				
	Follows internet usage ethics rules.				
ТЕХТВООК	Pekmen, S. & Tezci, E. (2011). <i>Eğitimde Teknoloji Entegrasyonu</i> . Ankara: Pegem A Yayıncılık.				
OTHER REFERENCES	Güneş, A. (2009). <i>Bilgisayar I-II</i> . Ankara: Pegem A Yayıncılık.				
TOOLS AND EQUIPMENTS REQUIRED	Computer and projection				

	COURSE SYLLABUS					
WEEK	TOPICS					
1	Use of computers in education					
2	Educational software evaluation					
3	Use of visuals in education					
4	Image editing					
5	Storytelling					
6	Preparing video					
7-8	MID-TERM EXAM					
9	Preparing presentation on the Internet					
10	Preparing blog					
11	11 Web page design					
12	Using cooperative learning tools on the Internet					
13	Preparation course page on the Internet					
14	Computer and Internet ethics					
15-16	FINAL EXAM					

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.		X	
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.		X	
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.			
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.	X		
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.		X	
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.	X		
7	Examines scientific products about special education and teaching profession and/or creates new products.	X		
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.		X	
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.	X		
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.	X		
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.		X	
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.		X	
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.		X	
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.	X		
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.		X	
1: No	ne. 2: Partially contribution. 3: Completely contribution.			

Instructor(s): Yrd.Doç.Dr. Esra EREN

Signature

Date: 28.01.2013



SEMESTER	Spring

COURSE	171712007	COURSE	Individual Differences & Psychological
CODE	1/1/1200/	NAME	Approaches

SEMESTER	WE	EKLY COURS	SE PER	COURSE OF				
	Theory	Practice	Labo	oratory	Credit	ECTS	ТҮРЕ	LANGUAGE
2	3	0		0	3	5	COMPULSORY (X) ELECTIVE ()	Turkish
				COUR	SE CATA	GORY	7	
Profession Knowledg		Content Know	ledge		al Culturo owledge	е	Elective Course	
X							General Knowledge() Content	Knowledge ()
					MENT CF			
				1st Mid	aluation T	Гуре	Quantity 1	% %30
				2nd Mi			1	%30
				Quiz	d Term			
	MID-T	TERM		Homew	ork		1	%30
				Project				
				Report				
				Others	()			
	FINAL	EXAM					1	%40
PREREQUIEITE(S)								
cou	COURSE DESCRIPTION			topics as the following:examining individuals behaviours by scientific method, individuals/interindividuals differences and classification in special education, approaches to service for people with disabilities, psychodynamic, biophysical, behavioral, sociological and oher approach explaining the causes, outcomes and overcoming differences.				
COI	URSE OF	BJECTIVES		The objectives of this course are to make students comprehend that there are plenty of interindividual differences, the people have different level of abilities, strengths and these strengths should be taken into consideration when they are giving training.				
		URSE TO API L EDUATION		Students of this course are expeced to have information about individual differences and use this information when they are implementing, designing teaching-learning process.				
COURSE OUTCOMES			At the end of this course candidate teachers will discuss and have information about individuals differences and reflections to education, intelligence and abilities, interests, learning styles, preliminary informations, motivation in learning, introverted and exroverted characteristics, focus of control, self-sufficiency and gender.					
TEXTBOOK). Individ		z Kuzgun & Yard.Doç.Dr.Der Differences in Education. A	-
OTI	HER REI	FERENCES						
TOOLS AND	EQUIP	MENTS REQU	JIRED					

	COURSE SYLLABUS						
WEEK	TOPICS						
1	Meeting and course identification-examining syllabus						
2	Individuals differences and reflections to education						
3	Intelligence and abilities						
4	Interests						
5	Learning styles						
6	Preliminary information						
7-8	MIDTERM EXAM						
9	Motivation in learning						
10	Introverted and extroverted characteristics						
11	Focus of control						
12	Epistemological beliefs						
13	Self-sufficiency beliefs						
14	Gender –General evaluation						
15-16	FINAL EXAM						

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.	X		
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.	X		
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.	X		
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.	X		
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.	X		
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X	
7	Examines scientific products about special education and teaching profession and/or creates new products.		X	
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.			X
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X	
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.			X
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.		X	
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	X		
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.	X		
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.	X		
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.	X		
1: Nor	ne. 2: Partially contribution. 3: Completely contribution.			

Instructor(s): Assist. Prof. Dr. Nevin GÜNER YILDIZ

Signature

Date: Return



SEMESTER	SPRING

COURSE CODE	171712008	COURSE NAME	Educational Psychology
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SEMESTER	WEE	KLY COURS	SE PER	IOD				COURSE OF	
SEVIESTER	Theory	Practice	Labo	ratory	Credit	ЕСТ	S	ТҮРЕ	LANGUAGE
2	3	-	-		3	5		COMPULSORY (x) ELECTIVE ()	Turkish
	_			COUR	SE CATA		Y		
Professional Knowledge Content Knowledge					al Culturo	9		Elective Course	
X							G	eneral Knowledge() Content	Knowledge ()
				ASSESSI	MENT CE	RITEI	RIA		
				Ev	aluation T	уре		Quantity	%
				1st Mic	l-Term			x	40
				2nd Mi	d-Term				
				Quiz					
	MID-TI	ERM		Homew	vork				
			Project						
				Report					
			Others ()						
FINAL EXAM				x				60	
PREREQUIEITE(S)			There is no perquisites						
COURSE DESCRIPTION			Introduces psychology bases of instructional systems. Examines development and learning of children and adolescents.						
CO	URSE OB	JECTIVES		Understanding and knowing about development of children and adolescents, and also learning theories and concepts.					
		URSE TO API						<u> </u>	•
COURSE OUTCOMES			Understanding of teachers, teaching and educational psychology. Understanding of personal development Understanding of moral development Understanding of social development Understanding of behavioral learning theories Understanding of cognitive theories				nal		
	TEXTB	ООК		Hasan	Bacanlı. (2	2009).	Εğ	iitim Psikolojisi. Asal Yayınları	
OT	HER REF	ERENCES		Engin Deniz. (2010). Eğitim Psikolojisi. Maya Yayınları					
TOOLS ANI) EQUIPM	IENTS REQU	JIRED						

	COURSE SYLLABUS						
WEEK	TOPICS						
1	Concepts of development						
2	Psychical development						
3	Cognitive development						
4	Personality development						
5	Moral development						
6	Social development						
7-8	MID-TERM EXAM						
9	Concepts of leanings						
10	Behavioral theory						
11	Cognitive theory						
12	Social learning theory						
13	Motivation						
14	General evaluation						
15-16	FINAL EXAM						

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.		X	
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.	X		
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.		X	
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.	X		
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.		X	
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X	
7	Examines scientific products about special education and teaching profession and/or creates new products.	X		
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.		X	
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X	
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.	X		
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.		x	
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	X		
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.		X	
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		X	
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.	X		
1: No	ne. 2: Partially contribution. 3: Completely contribution.			

Instructor(s)	:
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Signature

Date: Return



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SEMESTER	Fall

COURSE CODE	171713001	COURSE NAME	Changing Attitudes Towards Individuals with Disabilities
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SEMESTER	WEEKLY COURSE PERIO			OD			COURSE OF	COURSE OF		
	Theory	Practice	Labor	atory	Credit	ECTS	Б ТҮРЕ	LANGUAGE		
3	2	0	0)	2	4	COMPULSORY (x) ELECTIVE ()	Turkish		
		•		COUR	SE CATA	GORY	7	•		
	Professional Knowledge Content Knowledge				al Culturo owledge		Elective Course			
	X						General Knowledge() Content	t Knowledge ()		
			A	ASSESSI	MENT CF	ITER	IA			
					aluation T	ype	Quantity	%		
				1st Mic	l-Term		1	40		
				2nd Mi	d-Term					
	MIDT	EDM		Quiz						
	MID-T	ERWI		Homev	vork		1	10		
				Project						
				Report						
				Others	()					
	FINAL EXAM						1	50		
P	REREQU	IEITE(S)								
COU	COURSE DESCRIPTION			Changing Attitudes Towards Individuals with Disabilities course includes examining the concept and characteristics of attitude and its effects on behavior, factors effecting acquiring and changing attitudes, attitudes towards individuals with disabilities and the variations effecting these attitudes, reading and interpreting research articles about examining attitudes towards individuals with disabilities, preparing and presenting a sample research plan.						
СО	COURSE OBJECTIVES			The students taking this lesson will have skills and information about attitude concept, defining variations effecting the attitudes towards individuals with disabilities, implementing a study to develop positive attitudes towards individuals with disabilities.						
ADDITIVE OF COURSE TO APPLY PROFESSIONAL EDUATION				Graduate students taking this lesson will know the reasons of the attitudes towards individuals with disabilities when thay come across in their professional life, trying to make people gain positive attitudes by changing their negative attitudes and so, they will learn skills for social acceptance and adaptation of individuals with disabilities.						
COURSE OUTCOMES				 Defines attitudes and gives samples Be informed about knowing attitudes enables to estimate individuals behaviors partially. Seperates attitudes from behaviors Defines how a person gain attitudes Defines the changing of attitudes Defines factors effecting changing attitudes via informing Defines how attitudes towards individuals according to age Defines the reasons of unreal informing of individuals with disabilities 						

AVEHIED DESERVAÇÕE	lisabilities
St	Ozyurek, Kok Publication Studies and researches examining attitudes towars individuals with
TEXTROOK	Changing attitudes towars individuals with disabilities – Mehmet
10 11 12 di 13 in 14 di 15 to 16 di 17 to 18	O. Defines somotopsychology and its effects on unreal informing 10.Defines by giving example disability and factors effecting disability 1.Defines handicap and factors effecting it 1.Defines adaptation and maladaptation of individuals with disabilities 1.Defines the effects of explanations about creating beliefs towars individuals with disabilities 1.Defines the effects of explanations about creating beliefs towars individuals with disabilities 1.Defines the effects of explanations about creating beliefs towars individuals with disabilities 1.Defines studies and researches examining attitudes owars individuals with disabilities 1.Develops questionnaires to use in the study about changing attitudes owars individuals with disabilities 1.Develops questionnaires to use in the study about changing attitudes owars individuals with disabilities 1.Develops questionnaires to use in the study about changing attitudes owars individuals with disabilities 1.Develops the questionnaire and interprets the results 1.Develops the reports of the study about changing attitudes towars individuals with disabilities and presents to group

	COURSE SYLLABUS					
WEEK	TOPICS					
1	Concept and characteristics of attitudes – Relationship between attitudes and behaviors					
2	Variations effecting changing of attitudes - attitudes towars individuals with disabilities					
3	Factors effecting attitudes towars individuals with disabilities					
4	Factors effecting attitudes towars individuals with disabilities					
5	Factors effecting attitudes towars individuals with disabilities					
6	Approaches effecting real attitudes towars individuals with disabilities					
7-8	MID-TERM EXAM					
9	Examining research studies on attitudes towars individuals with disabilities					
10	Planning research on changing attitudes towars individuals with disabilities					
11	Developing questionnaire for changing attitude research					
12	Implementing the questionnaire to study group and interpreting the results					
13	Presenting the research to group and evaluating the research					
14	Presenting the research to group and evaluating the research					
15-16	FINAL EXAM					

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.		X	
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.			X
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.	X		
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.			X
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.		X	
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X	
7	Examines scientific products about special education and teaching profession and/or creates new products.	X		
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.		X	
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X	
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.			X
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.	X		
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	X		
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.	X		
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.	X		
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.			X
1: No	ne. 2: Partially contribution. 3: Completely contribution.			

Instructor(s): Assist. Prof. Dr. Nevin GÜNER YILDIZ

Signature Date:
Return



SEMESTER	Fall

COURSE	171713002	COURSE	
CODE	1/1/13002	NAME	Early Childhood Special Education

SEMESTER	WEE	EKLY COUR	SE PER	IOD				COURSE OF	
SEMESTER	Theory	Practice	Labo	ratory	Credit	ECT	rs	ТҮРЕ	LANGUAG E
3	3	0	(0	3	4	C	COMPULSORY (x) ELECTIVE ()	Turkish
				COUR	SE CATA	GOR	Y		
Profession Knowledg		Content Know	ledge		al Culturo owledge	e		Elective Course	
		X					Gen	neral Knowledge() Content	Knowledge ()
				_	MENT CE		RIA		
					aluation T	Гуре		Quantity	%
				1st Mic				1	30
					id-Term				
	MID-T	ERM		Quiz	1-			1	20
				Homev Project				1	30
				Report					
					()				
		777 4 7 6		Others	()			1	40
	FINAL E	EXAM						1	40
P	REREQU	IEITE(S)		To tak	e special	educa	ition 1	lesson before and to be succ	cessful in.
COURSE DESCRIPTION			Early Childhood Special Education course includes the concept of developmental disabilities and children with developmental disabilities, definition, importance, approaches, historical development and laws of early childhood special education, professionals and support group in early childhood special education, family involvement, evaluations on screening, indentification and programming, standardized and alternative evaluation approaches, curriculum-based assessment, individualized family support plan IFSP, transition, models for education and teaching approaches, small steps early intervention program.						
СО	COURSE OBJECTIVES			The objective of this course is to make students learn and discuss on main concepts and approaches in early childhood, cognitive, language, physical, social emotional development of developmentally different children, tha factors effecting their development, basic implementations in early childhood.					
ADDITIVE OF COURSE TO APPLY PROFESSIONAL EDUATION			After this course teacher candidate will define basic needs of childrens with developmental disabilities (0-6 age), have information to select appropriate teaching approach and models for children.					asic needs of age), have and models for	
COURSE OUTCOMES			childh explair compr explair childh import transit	ood and in educate thend in high ar ood and tance of ion from	preschion devel nd lov char play i	hool programmed progra	rse teacher candidate will education, discuss basic a rams on early childhood ental characteristics of co- cidence disabilities, institut istics of physical setting rly childhood special educa- tion to primary school, and teacher, inclusion in early	pproaches and od education, children (0-6), tions for early g, discuss the cation, explain explain the	

	education.
техтвоок	Editor:İbrahim H. DİKEN. Early childhood education. Ankara: Pegem Akademi ISBN:978-605-364-096-7
OTHER REFERENCES	
TOOLS AND EQUIPMENTS REQUIRED	Computer and projector for presentation of lesson

	COURSE SYLLABUS					
WEEK	TOPICS					
1	Meeting and introducing course- Examining syllbus					
2	Early childhood education and preschool education					
3	Basic approaches, education programs in early childhood education					
4	Basic developmental characteristics of children aged 0-6 Cognitive, language, physical, social emotional development					
5	Factors effecting development in early childhood High incidence disabilities					
6	Low incidence disabilities Gifted children					
7-8	MID-TERM EXAM					
9	Institutions for early childhood Physical setting of early childhood education					
10	Play and importance of play in early childhood education Play and children with special needs					
11	Watching film					
12	Transition from preschool to primary school					
13	Preschool teachers characteristics					
14	Inclusion in early childhood special education General evaluation					
15-16	FINAL EXAM					

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.	X		
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.	X		
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.	X		
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.		X	
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.	X		
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X	
7	Examines scientific products about special education and teaching profession and/or creates new products.		X	
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.			X
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X	
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.			X
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.		X	
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.		X	
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.		X	
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		X	
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.	X		
1: No	ne. 2: Partially contribution. 3: Completely contribution.			

Instructor(s):	Asis.Prof. Nevin	GÜNER	YILDIZ
TILDUI GECCOI (D)		COLUEIC	

Signature Date:



SEMESTER	Fall	

COURSE	171713003	COURSE	Applied Behaviour Analysis
CODE	171713003	NAME	

SEMESTER	WE	EEKLY COUR	SE PEF	RIOD			COURSE OF			
	Theory	Practice	Lab	oratory	Credit	ECTS	ТҮРЕ	LANGUAGE		
3	4	0		0	4	6	COMPULSORY (x) ELECTIVE ()	Turkish		
		·	<u> </u>	COUR	SE CATA	GORY		•		
Professional Knowledge Content Knowledge				al Culturo owledge	e	Elective Course				
		X				(General Knowledge() Content	Knowledge ()		
					MENT CF			_		
					aluation T	ype	Quantity	%		
				1st Mic			1	30		
				-	id-Term					
	MID-	TERM		Quiz						
	WIID-			Homey			1	30		
				Project						
				Report						
				Others	()					
	FINAL EXAM						1	40		
P	REREQ	UIEITE(S)		To tak	To take special education lesson before and to be successful in.					
COU	COURSE DESCRIPTION			Applied Behavior Analysis course includes grounds, history, principles and importance of applied behavior analysis, defining and assessing, recording, target behaviour, analyzing and evaluating data on target behavior, using data to decide teaching, principles for increasing behaviour, using reinforcers, token economy, principles for teaching new behaviour, principles for decreasing behavior, differential reinforcement, extinction, response cost.						
CO	URSE O	BJECTIVES		The objective of this course is to provide candidate teachers learn problem behaviours, steps for decreasing problem behaviours, teaching new behaviours, reinforcement for maintenance of behaviours, punishment techniques for decreasing behaviour.						
		OURSE TO AP AL EDUATION		Candidate teachers will have information on changing problem behaviour of students with special needs without labeling and designing education setting.						
COURSE OUTCOMES				At the end of this course, candidate teachers will discuss definition, classification problem behavior, deciding problem behavior, teaching new behavior, social reinforcement for increasing behavior, maintenance of behaviour, effective using of punishment for decreasing behaviours.						
	TEXT	воок		Prof.Dr.Mehmet Ozyurek. (2009). Changing behaviour in class Applied behavior analysis Ankara: Kok Publication						
OT	HER RE	FERENCES								
TOOLS ANI	EQUIP	MENTS REQU	UIRED							

	COURSE SYLLABUS						
WEEK	TOPICS						
1	Meeting –examining syllabus						
2	Premises of problem behaviors						
3	Definition and classification of problem behaviors						
4	Deciding problem behaviors						
5	Teaching new behaviour and shaping						
6	Use of social and activity reinforcement						
7-8	MID-TERM EXAM						
9	Token economy						
10	Reinforcement schedule						
11	Maintenance of behaviors						
12	Use of punishment for decreasing behaviour						
13	Effective use of punishment						
14	General evaluation						
15-16	FINAL EXAM						

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.	X		
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.		X	
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.	X		
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.		X	
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.	X		
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X	
7	Examines scientific products about special education and teaching profession and/or creates new products.		X	
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.			X
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X	
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.			X
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.		X	
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	X		
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.	X		
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.	X		
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.	X		
1: No	ne. 2: Partially contribution. 3: Completely contribution.			

Instructor(s): Asis. Prof. Macid Ayhan MELEKOĞLU

Signature

Date: Return



SEMESTER	Fo11
SEMIESTER	rall

COURSE	171713004	COURSE	Educational-Behavioral Measurement and
CODE	1/1/13004	NAME	Evaluation

SEMESTER	WE	WEEKLY COURSE PERIO			OD COURSE OF				
	Theory	Practice	Labo	oratory	Credit	ECTS	S	TYPE	LANGUAGE
4	4	0	0		4		COM	PULSORY (X) ELECTIVE ()	Turkish
	COUR	SE CATA	GORY	7					
Professional Knowledge Content Knowledge				al Culturo owledge	2		Elective Course		
X						General	Knowledge() Content	Knowledge ()	
				ASSESSI	MENT CF	RITER	IA		
					aluation T	ype		Quantity	%
				1st Mic				1	30
				2nd Mi	d-Term				
	MID-T	TDM		Quiz					
	MIID-I	LINI		Homev				1	20
				Project					
				Report					
				Others	()				
FINAL EXAM							1	50	
PREREQUIEITE(S)			None						
COURSE DESCRIPTION			Concepts of measurement and evaluation in special education, special education goals of the evaluation, educational, and medical evaluation approaches, educational, and behavioral assessment practices in Turkey and in the advanced countries, educational evaluation stages, formal and informal assessment techniques, measurement and recording of behavior which may be used for single-digit and chained techniques, evaluation, data interpretation, reporting and educational use, monitoring and evaluation of an individualized training program.						
СО	URSE OB	BJECTIVES		Comprehension the importance of measurement and evaluation in education. The knowledge of basic concepts of measurement and evaluation. Developing and administering a proper psychometric instrument. Using proper statistical analysis.					
		URSE TO AP L EDUATION							
COURSE OUTCOMES			Comprehend the importance of measurement and evaluation in education and basic terms that related to it. Measure the reliability and validity of a psychometric instrument. Develop, administer and score psychometric instruments. Analyze the test statistics and item statistics of test scores.						
	TEXTE	воок		Halil T	ekin, Eğiti	imde Ö	lçme ve	Değerlendirme, Yargı Ya	ınevi.
ОТ	HER REI	FERENCES		M. Fuat Turgut, Yaşar Baykul, Eğitimde Ölçme ve Değerlendirme, Pegem Akademi Yayıncılık.					
				None					

	COURSE SYLLABUS						
WEEK	TOPICS						
1	Introducing						
2	Place and importance of measurement and evaluation in education.						
3	Basic terms (measurement, types of measurement, types of scales and their properties, evaluation).						
4	Error in measurement, techniques to determine reliability of a psychometric instrument.						
5	Validity, techniques to determine validity of a psychometric instrument. Usefulness.						
6	Psychometric instruments that use in education and their properties, essay questions, oral exams and short-answered questions.						
7-8	Mid-Term						
9	Matching items, true/false items, and multiple choice tests.						
10	Performance assessment.						
11	Test statistics, distribution statistics						
12	Test statistics, distribution statistics						
13	Item statistics						
14	Item statistics						
15-16	Final Exam						

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.	X		
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.	X		
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.		X	
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.			X
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.			X
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.			X
7	Examines scientific products about special education and teaching profession and/or creates new products.		X	
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.		X	
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.			X
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.			X
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.			X
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.			X
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.			X
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.			X
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.			X
1: No	ne. 2: Partially contribution. 3: Completely contribution.			

Instructor(s): Ümit ÇELEN

Signature Date: 19.01.2013



COURSE		COURSE	Öğretim İlke ve Yöntemleri
COCKSE	171713005		ogretim tike ve i ontermett
CODE	1/1/13003	NAME	
CODE		INAMILL	

SEMESTER	WEB	EKLY COUR	SE PER	IOD				COURSE OF			
	Theory	Practice	Labo	ratory	Credit	ECT	S	ТҮРЕ	LANGUAGE		
	3				3	5		COMPULSORY () ELECTIVE (x)	Turkish		
				COURSE CATAGORY							
Profession Knowledg		Content Know	ledge		al Culturo owledge	•		Elective Course			
							Gei	eneral Knowledge() Content k	Knowledge (x)		
					MENT CR		RIA	_	1		
				aluation T	ype		Quantity	%			
				1st Mic					30		
					d-Term				20		
	MID-T	ERM		Quiz							
				Homew							
				Project							
				Report	/						
				Others	()						
	FINAL E	EXAM							50		
P											
COURSE DESCRIPTION				Basic concepts related to teaching; principles of learning and teaching, importance and benefits of planned study in teaching; planning of teaching (annual plan with units, daily plan and samples of activity), strategies of learning and teaching, teaching techniques and methods and their relation with practice, teaching tools and materials, duty and responsibility of teacher to improve the quality of teaching training, proficiency of teacher.							
CO	URSE OB	JECTIVES		Understanding the basic concept and principles about teaching. Planned study in teaching, grasping the teaching strategy, methods and techniques; using them effectively.							
DD OF	70070311	URSE TO API L EDUATION	-								
COURSE OUTCOMES				Upon successful completion of the course, the students will be able to: 1-Explain the basic components of the curriculum development process. 2-Understand the basic principles of education. 3-Understand the variety of plan used in teaching and learning. 4-Prepare the sample of annual, daily and unit plans. 5-Explain the basic learning approaches in education							
	• Sünbül,A. M. , 2012; Öğretim İlk eve Yöntemleri, Eğitim Kitabevi, Konya.										
OTHER REFERENCES					 Çepni, S., Ayas, A., Ekiz, D., ve Akyıldız, S. 2008; Öğretim İlke ve Yöntemleri, Celepler Matbaacılık, Trabzon Tan, Ş. (Ed) 2007; Öğretim İlke ve Yöntemleri, Pegema Yayıncılık, Ankara 						
TOOLS AND	EQUIPM	MENTS REQU	JIRED								

	COURSE SYLLABUS							
WEF	K TOPICS							
1	Introduction of organisation of the course, basic concepts about education and instruction	on,						
2	Foundational concepts about curriculum development, history of curriculum development	ent.						
3	Main elements of a curriculum, types of educational aims and objectives, determination objectives.	n of air	ns and					
4	Types of educational curricula, main features of a curriculum, main curriculum develop	ment t	theories	s.				
5	Foundations, approaches and models of curriculum development, classification of aims and objetives in							
6	Planning instruction and applications (importance and necessity of working with plans, plans, yearly plans with units, daily plan, lesson plan, and stages of making teaching plans		of teach	iing				
7-8	MID-TERM EXAM							
9	Teaching and learning theories (Behavioristic approach, Cognitive Gestalt approcessing theory, neuro physiological approach, constructivist approach, multiple intel Main teaching strategies (teaching through explanation, teaching through disco	lligenc	e theor	y)				
11	investigation strategy, complete learning model, co-operative learning) Teaching methods used in education (direct explanation, demonstration, case study, problem solving)							
12	Discussion methods in teaching (group discussion, large group discussion, panel, forum collegium, seminar, buzz groups)	ı, sypo	sium,					
13	Project based instruction its theory and practice							
14	Teaching techniques (question-answer, demonstration, brain storming, drama, role play modelling, six hat thinking, idea development, mikro-teaching, educational games, explaboratory, station, conversation circle, socratic discussion)			and				
15-1	6 FINAL EXAM							
O	PROGRAM OUTCOMES	3	2					
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.		X					
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.	X						
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.	X						
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.		X					
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.		X					
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X					
7	Examines scientific products about special education and teaching profession and/or creates new products.			X				
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.							
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.							
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.							
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.							
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.		X					
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.	X						
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and		X					

protection of cultural values, environment protection and work health and security; and

Provides necessary accommodations according to students' all characteristics (additional

utilizes those values in their professions and daily life.

disability, health problem etc.) and their needs. 1: None. 2: Partially contribution. 3: Completely contribution.

14

X



SEMESTER	FALL

COURSE CODE	171713007	COURSE NAME	Children with Down Syndrome and Their Development
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SEMESTER	WE	EEKLY COURS	SE PER	IOD			COURSE OF		
	Theory	Practice	Practice Labora		Credit	ECTS	ТҮРЕ	LANGUAGE	
3	3	0	(0	3	4	COMPULSORY () ELECTIVE (x)	Turkish	
				COUR	SE CATA	GORY	-	'	
Profession Knowledg	ledge		al Culture owledge	}	Elective Course				
						C	General Knowledge() Content I	Knowledge (x)	
				ASSESSI	MENT CR	ITERI	A		
				Ev	aluation T	ype	Quantity	%	
				1st Mic	l-Term		1	30	
				2nd Mi	d-Term		-	-	
	MID	FEDM		Quiz			-	-	
	141117-	ΓERM		Homev	vork		-	-	
							1	30	
				Report			-	-	
				Others	()		-	-	
	FINAL	EXAM			1				
P	REREQI	UIEITE(S)		In order to be able to take the Children with Down Syndrome and Their Development course, students need to take the Special Education course and be successful in previous semesters.					
cot	J RSE DE	ESCRIPTION		Within the content of the Children with Down Syndrome and Their Development course, topics including having a child with down syndrome, development of children with down syndrome and support for those children, and education of children with down syndrome will be covered.					
CO	URSE O	BJECTIVES		Teacher candidates completing this course will be acquainted with overall information and experience about children with down syndroem and education of those children, and will be able to discuss those information and experience with their colleagues.					
ADDITIVE OF COURSE TO APPLY PROFESSIONAL EDUATION				The Children with Down Syndrome and Their Development course will help intellectual disability teacher candidates to understand children with down syndrome who will be frequently present in their classrooms, and to learn teaching methods and techniques targeted children with down syndrome.					
СО		At the end of this course, teacher candidates will learn down syndrome, health characteristics, care, 0-6 years development, behavior control, spontaneous teaching method, diagnosis and early education, and inclusion							
	TEXT	воок		Batu, E. S. (2011). Down Sendromu Olan Çocuklar ve Gelişimleri. Kök Yayıncılık: Ankara.					
OT	HER RE	FERENCES							
TOOLS ANI) EQUIP	MENTS REQU	JIRED	Project	or and com	puter fo	or lecture presentation		

	COURSE SYLLABUS					
WEEK	TOPICS					
1	Down syndrome					
2	Adjustment to baby, Health characteristics of child					
3	Care of children with down syndrome, Family life with babies with down syndrome					
4	0-6 years development of children with down syndrome					
5	Fine and gross motor development, Self-care skill development and teaching					
6	Development of interaction skills					
7-8	MID-TERM EXAM					
9	Play skills for social and emotional development					
10	Behavior control for children with down syndrome					
11	Spontaneous teaching method					
12	Early diagnosis and early education					
13	Cooperation in early childhood education					
14	Inclusion in early education					
15-16	FINAL EXAM					

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.		X	
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.		X	
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.		X	
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.			X
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.	X		
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.			X
7	Examines scientific products about special education and teaching profession and/or creates new products.		X	
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.			X
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.	X		
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.			X
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.		X	
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	X		
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.		X	
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		X	
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.	X		
1: No	ne. 2: Partially contribution. 3: Completely contribution.			

Instructor(s): Assist. Prof. Dr. Macid Ayhan MELEKOĞLU

Signature Date:

SEMESTER	FALL

COURSE CODE 171713008	COURSE NAME	Positive Classroom Management in Inclusion
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SEMESTER	W	EEK	KLY COURS	SE PEF	RIOD			COU	RSE OF			
	Theor	ry	Practice	Lab	oratory	Credit	ECTS	5 7	ГҮРЕ	LANGUAGE		
3	3		0		0	3 4		COMPULSOR	Y() ELECTIVE(x)	Turkish		
					COUR	SE CATA	GORY	7				
Profession Knowledg		Co	ntent Know	ledge		al Culturo owledge			Elective Course			
							(General Knowle	dge() Content I	Knowledge (x)		
						MENT CH				,		
					aluation T	Гуре	Q	uantity	%			
					1st Mic				1	30		
						d-Term			-	-		
	MID-	_TFI	RM		Quiz				-	-		
	141117	- 1 121	12171		Homev	vork			1	30		
					Project				-	-		
					Report				-	-		
					Others	()			-	-		
	FINAL EXAM								1	40		
P	PREREQUIEITE(S)				Inclusion success	In order to be able to take the Positive Classroom Management in Inclusion course, students need to take the Special Education course and be successful in previous semesters.						
COU	COURSE DESCRIPTION			Within the content of the Positive Classroom Management in Inclusion course, topics including scope of classroom management, teacher explanations effecting behavior management, behavior principles for behavior management, arrangements for participation in the learning experiences, management of behavior problems in clasroom, and physical arrangements of the classroom will be covered.								
СО	URSE ()BJI	ECTIVES		Teacher candidates completing this course will be acquainted with overall information and experience about positive classroom management methods and techniques to be used in inclusive classrooms, and will be able to discuss those information and experience with their colleagues.							
	ADDITIVE OF COURSE TO APPLY PROFESSIONAL EDUATION			The Positive Classroom Management in Inclusion course will help intellectual disability teacher candidates to understand behavior problems that teachers may frequently encounter in inclusive classrooms, and to learn appropriate classroom management methods and techniques for their students.								
COURSE OUTCOMES					At the end of this course, teacher candidates will learn factors impacting learning process, behavior management, behavior explanation approaches, applied behavior analysis and classroom management, principles of positive and negative reinforcement, behavior results, arrangements for participation in the learning experiences, arrangements of feedback, activities increasing classroom participation, use of punishment, use of reinforcement, physical properties of the classroom and physical structure configuration.							
	TEXT	ГВО	ОК		Özyüre	Özyürek, M. (2010) Olumlu Sınıf Yönetimi. Kök Yayıncılık: Ankara.						
OT	HER R	EFE	RENCES		Güner, Ankarı	•	1). Sını	f Yönetimi ve	Kaynaştırma. Pe	gem Akademi:		

	COURSE SYLLABUS						
WEEK	TOPICS						
1	Introduction to classroom management						
2	Factors impacting learning process						
3	Teacher explanations effecting behavior management						
4	Applied behavior analysis and classroom management						
5	Behavior principles for behavior management						
6	Positive and negative reinforcement						
7-8	MID-TERM EXAM						
9	Arrangements for participation in the learning experiences						
10	Arrangements of feedback for increasing and sustaining classroom participation						
11	Behavior problem management in classroom						
12	Use of reinforcement for behavior reduction						
13	Physical arrangement of classroom						
14	Physical structure configuration						
15-16	FINAL EXAM						

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.		X	
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.		X	
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.		X	
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.			X
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.	X		
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.			X
7	Examines scientific products about special education and teaching profession and/or creates new products.		X	
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.			X
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X	
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.			X
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.		X	
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.		X	
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.		X	
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		X	
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.	X		
1: No	ne. 2: Partially contribution. 3: Completely contribution.			

Instructor(s): Assist. Prof. Dr. Nevin GÜNER YILDIZ

Signature

Date:



SEMESTER	Spring
	1 6

COURSE CODE	171714001	COURSE NAME	TEACHING CONCEPT & SKILL TO INDIVIDUALS WITH COGNITIVE DISABILITIES	
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SEMESTER	WEF	EKLY COUR	SE PER	IOD				COURSE OF	
	Theory	Practice	Labo	ratory	Credit	ECT	S	TYPE	LANGUAGE
4	3	0		0	3	4		COMPULSORY (X) ELECTIVE ()	Turkish
				COUR	SE CATA	GOR	Y		
Profession Knowledg		Content Know	ledge		ral Cultur owledge	e		Elective Course	
		X						eneral Knowledge() Content	Knowledge ()
				_	MENT CH		RIA	1	1
					aluation 1	Гуре		Quantity	%
				1st Mic				1	30
					id-Term				
	MID-T	ERM		Quiz					
	1,1110 17			Homey				1	30
				Project					
				Report					
				Others	()				
	FINAL I	EXAM						1	40
PREREQUIEITE(S) COURSE DESCRIPTION				To be able to have this lesson Teaching Concept & Skill to Individuals with Cognitive Disabilities should have taken Special Education and been successful. Teaching Concept & Skill to Individuals with Cognitive Disabilities course includes what the definition and features of skill and concept are; the sequence of acquisition of skill and concepts; to prepare measurement					
				tools fors kils and concepts;to determine the eabilities of students by applying measurement tools; measurement based on single and multiple opportunity; to write aims according to performance; to practice aims related to skills of using cues and graying; to be able to develop aims for concepts use of different instructinal strategies(natural, direct, errorless teaching methods)					
COURSE OBJECTIVES				Teacher candidates comprehend definitions relate dto skills and concept. They constitute skills and concepts appropriate for children. They develop materials appropriate for sudents' skill analysis. If it is needed they can apply to children and evaluate performance of children.					
ADDITIVE OF COURSE TO APPLY PROFESSIONAL EDUATION COURSE OUTCOMES				At the end of the lesson teacher candidates will have knowledge about and discuss: constitute and apply skills and concepts appropriate for children, develop materials appropriate for children's deelopment and evaluate the performance of the children.					
				definiti concep the app and st constar and me	ion and fe t learning proaches of ructure of nt wait, din easeuremen	atures childre f tecah these t	of en vering e; f ed s s ap	sacher candidates will have know skills and concepts; the process with normal development accord g of skills and concepts, the feat The errorless teaching methods; staggered teaching methods; to propriate for these methods; king f skills; to prepare measureme	s of skills and ling to their age ares about kind ls; simultenous develop device ands of skills; the

	skills; to determinde the performance level of skills; to present cues and graying methods for practicing the skill.
ТЕХТВООК	
OTHER REFERENCES	
TOOLS AND EQUIPMENTS REQUIRED	Computer and projector

COURSE SYLLABUS							
WEEK	TOPICS						
1	The definition and features of skills and concepts						
2	The process of skills and concept learning children with normal development according to their age						
3	The approaches of tecahing of skills and concepts, the features about kinds and structure of these;						
4	The features about kinds and structure of the approaches						
5	The errorless teaching methods						
6	Simultenous, constant wait, direct and staggered teaching methods						
7-8	MID-TERM EXAM						
9	To develop devices and measeurement tools appropriate for these methods;						
10	To develop devices and measeurement tools appropriate for these methods;						
11	Kinds of skills; the sequence of acquisition of skills; to prepare measurement tools for iner skills						
12	To determinde the performance level of skills						
13	To determinde the performance level of skills; to present cues and graying methods for practicing the skill						
14	To determinde the performance level of skills; to present cues and graying methods for practicing the skill						
15-16	FINAL EXAM						

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.	X		
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.	X		
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.	X		
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.			X
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.		X	
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X	
7	Examines scientific products about special education and teaching profession and/or creates new products.		X	
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.			X
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X	
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.			X
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.		X	
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.		X	
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.	X		
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.	X		
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.	X		
1: No	ne. 2: Partially contribution. 3: Completely contribution.			

Instructor(s): Yrd. Doç. Dr. Macid Ayhan MELEKOĞLU Signature

Date:



_		
	SEMESTER	Spring

COURSE	171714002	COURSE	Teaching Mathematics to Mentally Retarded
CODE	171714002	NAME	

SEMESTER	V	VEE	KLY COUR	SE PEF	RIOD				COURSE OF		
	Theo	ry	Practice	Lab	oratory	Credit	ECT	ΓS	ТҮРЕ	LANGUAGE	
IV.	4		0		4	4	5		COMPULSORY(x) ELECTIVE()	Turkish	
	•				COUR	SE CATA	GOR	Y			
Profession Knowledg		C	ontent Know	ledge	0 11111	General Culture Knowledge			Elective Course		
X								General Knowledge () Content Knowledge			
					ASSESSI	MENT CE	RITEI	RIA	1		
					Ev	aluation T	lluation Type Quantity		%		
					1st Mic	1st Mid-Term					
					2nd Mi	2nd Mid-Term					
	MII)-TF	ERM		Present	Presentation			1	25	
					Homey	Homework Project			8	50	
Reg					Report	Report					
Othe						Others ()					
FINAL EXAM Final					Final	Final			1	25	
PRESECULISTIBAS)							Education, Basic skills and aviors of students with mental retails	_			

	In teaching mathematics to mentally retarded students:				
	,				
	Instructional planning; Evaluation of mathematical concepts and				
	abilities; Interactive unit and direct teaching approaches; Developing				
	problem solving skills; Implementing mathematics curriculum;				
COURSE DESCRIPTION	Teaching counting and operations of addition, subtraction,				
	multiplication and division; The types and analysis of mistakes in				
	mathematics teaching; Teaching functional mathematics abilities;				
	Teaching value (money), time, length and weight measures; Teaching				
	methods of geometry concepts and abilities.				
	· ·				
	To get teacher candidates to:				
	- Realize the importance of teaching mathematics in the education of				
	mentally retarded students.				
	- Gain background knowledge on teaching mathematics to mentally				
	retarded students by studying course materials and related literature.				
COURSE OBJECTIVES	- Gain the ability to prepare proper curriculum.				
	- Learn to use proper instructional methods and materials special for				
	mentally retarded students.				
	- Learn and start teaching the concepts and subjects by themselves by				
	preparing homework presentations, projects and posters to be				
	presented to their peers in class.				
	In teaching mathematics concepts and abilities to students with				
CONTRIBUTION OF THE	special needs, teacher candidates gain the abilities of determining the				
COURSE TO VOCATIONAL					
EDUATION	educational needs of students, planning, applying and evaluating the				
	instruction according to these needs.				

COURSE OUTCOMES

- 1 Explains the importance of teaching mathematics to mentally disabled students.
- Explains the reasons for the difficulties encountered in teaching mathematics to mentally retarded.
- Gain skills in preparing and presenting instructional content of mathematics lesson.
- 4 Develop individualized instructional material.
- 5 Develop criterion-referenced test.
- 6 Determines student's performance.
- 7 Prepares long and short-term objectives.
- 8 Teaches math skills using direct teaching method.
- 9 Teaches math skills using the interaction unit method.
- Teaches math skills by using innovative approach.
- Gain information on how to teach some fundamental mathematics subjects and concepts (spatial relations, numbers, sets, measures and geometry etc.).
- Gain information on learning environment, homeworks and course materials in teaching mathematics.

- Aktaş, Y. (2002) Okulöncesi Dönemde Matematik Eğitimi. Adana, Nobel Tıp Publishing. MAIN TEXTBOOK(S) - Yıkmış, A., (2005), Etkileşime Dayalı Matematik Öğretimi, Ankara: Kök Publishing.

OTHER REFERENCES

Books and References in Turkish

- Altun. M. (2000) Matematik Öğretimi. 8. Baskı, Bursa, Alfa Yayınları.
- Baykul, Y.(2001) İlöğretimde Matematik Öğretimi. Ankara: Elit Yayıncılık.
- Arı, M. Çocukta Zaman Kavramının Gelişimi. 9. Ya-Pa Okulöncesi ve Yaygınlaştırılması Semineri. Ankara. 1993.
- Baykul, Y., ve P. Aşkar. Matematik Öğretimi "Özel Öğretim Yöntemleri" Ana. Üni. Açıköğretim Fakültesi Yayınları No: 94 Ankara,1982.
- Baykul, Y., E.Sağlamer.,H.H.Tekışık. Matematik Öğretimi Rehberi. Rehber Yayınları. No:324, Ankara,1983.
- Baykul, Yaşar. İlköğretimde Matematik Öğretimi. Elit Yayıncılık, Ankara, 1997
- Baykul, Yaşar. İlköğretimde Matematik Öğretim. İlköğretimde Etkili Öğretme ve Öğrenme Öğretmen El Kitabı. Modül 6., MEB.Ankara, 2001.
- Baymur, Fuat. Aritmetik Öğretimi, İstanbul, 1967. Dinçer, Ç. ve Ulutaş, İ."Yaşamımızdaki İlk Matematiksel Kavramlar ve Materyaller." Çağdaş Eğitim. 253. 1999, s.23-28
- Erdener, Sabahattin. İlkokul Matematik Kılavuzu. M.E.Basımevi, İstanbul, 1970.
- Gürsel, Oğuz. (2010) Matematik Öğretimi. (Editör, İbrahim H. Diken) İlköğretimde Kaynaştırma. Pegem Akademi, Ankara.
- Gürsel, Oğuz. Zihinsel Engelli Çocukların Doğal Sayıları Gerçek Nesneleri Kullanarak

Eşleme, Resimleri İşaret Ederek Gösterme, Rakamlar Gösterildiğinde Söyleme Becerilerinin Gerçekleştirilmesinde Bireyselleştirilmiş Öğretim Materyalinin Basamaklandırılmış Yöntemle Sunulmasının Etkililiği. Anadolu Üniversitesi Sosyal Bilimler Enstitüsü. Eskişehir, 1993.

- Güven, N. "Okulöncesi Dönemde Matematik Eğitimi." 6. Ya-Pa Okulöncesi ve Yaygınlaştırılması Semineri. İstanbul, 1989.
- Marton, R.L. İlkokulda Aritmetik Öğretimi. Çev. A. Yakaoğlu, İstanbul, 1955.
- M.E.Bakanlığı, İlköğretim Matematik Programı.M.E.Basımevi, İstanbul, 1991.
- Sağlamer, Emin. İlkokulda Matematik Öğretimi. M.E.Basımevi, 1980.
- Varol, Nihal. Zihin Engelli Çocuklara Kırmızı, Sarı, Büyük, Daire, Üçgen, Uzun, Bir Tane, İki Tane ve Kalın Kavramlarını Kazandırmada Açık Anlatım Yöntemiyle Sunulan Bireyselleştirilmiş Kavram Öğretim Materyalinin Etkililiği. Anadolu Üniversitesi Eskişehir 1992.
- Milli Eğitim Bakanlığı. İlköğretim Matematik Dersi Öğretim Programı ve Kılavuzu(1-5 Sınıflar), Devlet Kitapları Müdürlüğü, Ankara, 2005.
- Oklun, S. ve Z. Toluk. İlköğretimde Etkinlik Temelli Matematik Öğretimi. Anı Yayıncılık, Ankara, 2003.

Books and References in English

- Armstrong, Jenny. Defining Quality Mathematics Instruction for Pupils with Specific Learning Disabilities.1975
- Bley, Nancy S., & Carol A. Thornton. Teaching Mathematics to Students with Learning Disabilities. (3rd ed.) Austin, Texas: PRO-ED, Inc. 1995.
- Buchnan, Dana. A Special Education: One Family's Journey Through the Maze of Learning Disabilities. Perseus Books Group, 2006.
- Gardner, Morrison. Symptoms and Treatment of a Child's Learning Disorders and Academic Disorders: handbook for parents. nc: Health Publishing Co., 1990. ISBN 0-931421-62-4
- Giordano, G. "Strategies that Help Learning-disabled Students Solve Verbal Mathematical Problems." Preventing School Failure 35, no. 1 (1990): 24-28.
- Goldman, S.R. "Strategy Instruction in Mathematics." Learning Disabilities Forum 12 (1989): 43-55.
- Hogan-Gancarz, C.R. "Working Memory and Mathematics —Cognitive Learning Strategies
 Use with Students with Learning Disabilities." Ph.D. diss., New Mexico State University,
 1998
- Horowitz, Ronald S. Teaching Mathematics to Students with Disabilities. San Rafael, CA: Academic Therapy Publication. (Reprinted from Academic Therapy, Vol. VI, No.1 (Fall 1970).
- Hsin, Fu. The effects of computer-assisted cooperative learning in mathematics in integrated classrooms for students with and without disabilities. U.S. Dept. of Education. 1996.
- Hunter, Amanda D. "Effect of Self-Regulation of Mathematics Using Prompt Cards in Students with Learning Disabilities." M.A. thesis, University of Dayton, 1998.
- Jamnick, james. A Sequential Mathematics Curriculum for Freshman & Sophmore Students with Learning Disabilities 1998.
- Jarrett, Denise. The Inclusive Classroom: Mathematics and Science Instruction for Students with Learning Disabilities It's Just Good Teaching. Northwest Regional Educational Laboratory, March 1999.
- Jones, E., Wilson R., and Bhojwani S. "Mathematics Instruction for Secondary Students with Learning Disabilities." Journal of Learning Disabilities 30, no. 2 (1997): 151 and 163.
- Lock, R.H. "Adapting Mathematics Instruction in the General Education Classroom for Students with Mathematics Disabilities." Learning Disabilities Forum 21, no.2 (1996): 19-23.
- Lovitt, T.C., & Horton, S.V. "Strategies for adapting science textbooks for youth with learning disabilities." Remedial and Special Education 15, no. 2 (1994): 105-106.

- Mangrum, Charles T. Peterson's Colleges with Programs for Students with Learning Disabilities or Attention Deficit Disorder. 5th ed. Petersons Guides, 1997. ISBN 1-56079-85-3
- Mastropieri, M.A., Scruggs T.E., and Shiah S. "Mathematics Instruction for Learning Disabled Students: A Review of Research." Learning Disabilities Research & Practice 6 (1991): 89-98.
- McIntosh, R. (in press). Teaching mathematical problem solving: Implementing the vision. Portland, OR: Northwest Regional Educational Laboratory.
- McLeod, T.M., and Armstrong S.W. "Learning Disabilities in Mathematics: Skill Deficits and Remedial Approaches at the Intermediate and Secondary Level." Learning Disability Quarterly 5 (1982): 305-311.
- Mercer, C.D., Jordan, L., and Miller, S.P. "Implications of Constructivism for Teaching Math to Students with Moderate to Mild Disabilities." The Journal of Special Education 28, no. 3 (1994): 290-306.
- Prides Crossing, MA: Christopher L. Woodin and Landmark Foundation, 1995.
- Rivera, Diane Pedrotty.Mathematics Education for Students with Learning Disabilities: Theory to Practice. Austin Texas:PRO-ED. 1998.
- Salend, S. & Hofstetter, E. "Adapting a Problem-solving Approach to Teaching Mathematics to Students with Mild Disabilities." Intervention in School and Clinic 31, no.4 (1996): 209-217.
- Schied, Karen. Cognitive-based Methods for Teaching Mathematics to Special Education Students: Implications for Media and Material Design. Columbus, Ohio:LINC Resources, Inc. 1990.
- Schueren, Kathleen A. An Abstract of A Manual for Parents of Adolescents with Learning Disabilities to Assist with Mathematical Homework. M.A. Ed., University of Toledo, March 1996.
- Wildon, C.L., and Sindelar, P.T. "Direct Instruction in Math Word Problems: Students with Learning Disabilities." Exceptional Children 57, no.6 (1991): 512-520.
- Willgohs, Sharon. Teaching Problem Solving in Mathematics to Students with and without Learning Disabilities. Mankato, Minnesota: Minnesota State University, June 1999.
- Williams, D.M., and Collins, B.C. "Teaching multiplication facts to students with learning disabilities: Teacher-selected versus student-selected material prompts within the delay procedure." Journal of Learning Disabilities 27 (1994): 589-597.
- Woodin, Christopher L. The Landmark Method for Teaching Arithmetic.
- Wright, Christina C. Dyscalculia Learning Disabilities in Mathematics. National Center for Learning Disabilities, 2000.
- Xin, Y.P., and Jitendra, A.K. "The Effects of Instruction in Solving Mathematical Word Problems for Students with Learning Problem: A Meta-Analysis." The Journal of Special Education 32, no.4 (1999): 207-225.
- Carnine, D. W., Dixon, R., & Kame'enui, E. J. (1994). Math curriculum guidelines for diverse learners. Curriculum/Technology Quarterly, 3(3), 13.
- Carnine, D., Jones, E. D., & Dixon, B. (1994). Mathematics: Educational tools for diverse learners. School Psychology Review, 23, 406-427.

TOOLS AND EQUIPMENTS REQUIRED

Basic Instructional Tools (Such as Computer and Projection)

COURSE SYLLABUS						
WEEK	TOPICS					
1	Teaching Mathematics To Mentally Retarded Students: The Place and Importance of					
1	Mathematics.					
2	Some Important Learning Theories In Teaching Mathematics To Mentally Retarded					
3	The Curriculum of Teaching Mathematics To Mentally Retarded					
4	The Individualization of Teaching Mathematics To Mentally Retarded					
5	Learning Environment and Responsibilities In Teaching Mathematics To Mentally					
3	Retarded					
6	Assessment and Evaluation in Teaching Mathematics To Mentally Retarded					
7-8	Teaching Problem Solving To Mentally Retarded					
9	Teaching Spatial Relations To Mentally Retarded (Big-small, long-short, etc.)					
10	Teaching Set Concept To Mentally Retarded					
11	Teaching Natural Numbers To Mentally Retarded					
12	Teaching Four Operations To Mentally Retarded					
13	Teaching Measures (Value, time, length, weight measures) To Mentally Retarded					
14	Teaching Geometry To Mentally Retarded					
15-16	FİNAL SINAVI					

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.	X		
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.	X		
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.	X		
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.	X		
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.		X	
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.	X		
7	Examines scientific products about special education and teaching profession and/or creates new products.	X		
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.		X	
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X	
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.		X	
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.			X
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.		X	
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.		X	
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.			x
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.		X	
1: No				

Instructor(s): Dr. Emre EV CIMEN



SEMESTER	Spring

COURSE	171714003	COURSE	Teaching Arts to Individuals with Cognitive		
CODE	171714003	NAME	Disabilities		

SEMESTER	WEEKLY COURSE I			RIOD			COURSE OF				
	Theory	Practice	Labo	ratory	Credit	ECT	S	ТҮРЕ		LANGUAGE	
4	2	0		0	2	3		COMPULSORY (X) EI	LECTIVE ()	Turkish	
		•		COUR	COURSE CATAGORY						
	Professional Knowledge Content Knowledge			General Culture Knowledge				Elective Course			
X				G			G	General Knowledge() Content Knowledge ()			
					MENT CE		RIA	1			
					Evaluation Type			Quantity %			
				1st Mid-Term				1	30		
					d-Term						
	MID-7	ΓERM		Quiz							
	1,112			Homework				1		30	
				Project							
				Report							
					()						
	FINAL	EXAM						1		40	
P	REREQU	UIEITE(S)									
COURSE DESCRIPTION			Teaching Arts to Individuals with Cognitive Disabilities course includes methods of used in art teaching; adaptation of these methods into intellectual disabilities; development of line in children; the features of line development in children; skills examples; to develop measurement tools by getting them gain to paint with watermark;to cut with scissor; oppration, pulverization, origami and candle works; making puppet and bracelet, etc., to prepare instructional plans and application examples of instruction.								
COI	COURSE OBJECTIVES				The aim of this lesson is to inform of the teacher candidates to help for developing skills of their students with disabilities about imagination, collaboration and art.						
ADDITIV PROFI	ADDITIVE OF COURSE TO APPLY PROFESSIONAL EDUATION				At the end of the Teaching Arts to Individuals with Cognitive Disabilities course teacher candidates will have knowledge about the strategies and methods used in visual arts.						
COURSE OUTCOMES			At the end of the lesson teacher candidates will have knowledge about the definition, function and history of art teaching; children art and the features it of according to thier developmental stages; the gains of art teaching to children with disabilities; the strategies and methods and materials used in art teaching; line development; the features of line development; main and secondary colors; oppression and paint works; grapon and construction paper works; collages and residual materials works; looking into the art programmes; to prepare teaching plans for art teaching.								
	TEXT	воок									
OT	HER RE	FERENCES									
TOOLS AND EQUIPMENTS REQUIRED				Compu	ter and pr	ojecto	r				

	COURSE SYLLABUS					
WEEK	TOPICS					
1	The definition, function and history of art teaching					
2	Children art and the features it of according to thier developmental stages					
3	The gains of art teaching to children with disabilities					
4	The strategies and methods and materials used in art teaching					
5	Line development; the features of line development					
6	Main and secondary colors					
7-8	MID-TERM EXAM					
9	Oppressionn and paint works					
10	Grapon and construction paper works					
11	Collages and residual materials works					
12	Looking into the art programmes					
13	To prepare teaching plans for art teaching.					
14	To prepare teaching plans for art teaching.					
15-16	FINAL EXAM					

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.	X		
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.	X		
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.		X	
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.			X
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.	X		
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.	X		
7	Examines scientific products about special education and teaching profession and/or creates new products.		X	
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.			X
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X	
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.			X
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.			X
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.		X	
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.		X	
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.	X		
15	Provides necessary accommodations according to students' all characteristics (additional	X		

dis	ability, health problem etc.) and their needs.		
1: None. 2	Partially contribution. 3: Completely contribution.		

Instructor(s): Yrd. Doç. Dr. Macid Ayhan MELEKOĞLU

Signature

Date:

Return



SEMESTER	Spring

COURSE	171714004	COURSE	Inclusion and Support Special Education Services
CODE	1/1/14004	NAME	

SEMESTER	WEEKLY COURSE PERIOR				OD COURSE OF						
	Theory	Practice	Labo	oratory	Credit	ECT	S	TYPE	LANGUAGE		
							(COMPULSORY (x) ELECTIVE ()			
	<u>I</u>			COUF	RSE CAT	AGOI	RY				
Professional Content Knowledge Knowledge					General Culture Knowledge			Elective Course			
							Ger	neral Knowledge() Content	Knowledge ()		
				ASSESS	MENT C	RITE	CRIA	<u> </u>			
				Ev	aluation	Type		Quantity	%		
				1st Mi	d-Term			1	%30		
				2nd M	id-Term			-	-		
	MID-T	ERM		Quiz				-	-		
				Home	work			1	30		
					Project			-	-		
				Report				-	-		
				Others	()			-	-		
	FINAL I	EXAM						1	40		
Pl	REREQU	IEITE(S)			To be able to take this lesson, there is a condition to take special education lesson before and to be successful in.						
COURSE DESCRIPTION				definit restrict inclusi in class collaboration	Inclusion and Support Special Education Services lesson includes the definition of inclusion, law organization related with inclusion, least restrictive education settings notion, history and law foundation, inclusion sorts, Support Special Education Services, consultancy, supp in class and resource room; definition, importance and sorts of collaboration in inclusion, inclusion in Turkey, the factors affecting the success of inclusion and issues of researches on inclusion.						
COI	notion sorts, l founda	The aim of this lesson is to make students to have knowledge about bas notions of inclusion, law organization related with inclusion, inclusion sorts, least restrictive education settings notion, , history and law foundation, to identify academic and social features of inclusion student and to make setting adaptation and organization.									
		URSE TO AI L EDUATIO						didates to be informed in the station for academic and nonacade			
COURSE OUTCOMES At the end of the lesson, students will have knowledge about notions of inclusion, the inclusion students with special need,						lge about basic					

	appropriate adaptation for them, support in class and resource room, the factors affecting success of inclusion., support for their academic and nonacademic skills.
ТЕХТВООК	Diken, İ. H. (2010). İlköğretimde Kaynaştırma. Ankara: Pegem Akademi.
OTHER REFERENCES	Sucuoğlu, B. ve Kargın T. (2010). İlköğretimde Kaynaştırma Uygulamaları. Ankara: Kök Yayıncılık
TOOLS AND EQUIPMENTS REQUIRED	Projector and computer for lesson production

	COURSE SYLLABUS						
WEEK	TOPICS						
1	Introduction to inclusion						
2	Family participation inclusion; mental retardation, visual disability, auditory disability						
3	Learning disability, attention deficit hyperactivity disorder, emotion and social disorder						
4	Physical disability, multiple disability, chronic illnesses, superior intelligence, speech and language disorder, autism spectrum disorder						
5	Assessment and developing individualized education programmes; colloboratio process						
6	Compete with behavioral problems						
7-8	MID-TERM EXAM						
9	Support of social skills and social adaptation						
10	Support of communication skills						
11	Reading teaching; writing teaching						
12	Math teaching						
13	Social studies						
14	Science teaching						
15-16	FINAL EXAM						

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.	X		
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.		X	
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.		X	
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.		X	
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.		X	
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X	
7	Examines scientific products about special education and teaching profession and/or creates new products.		X	
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.			X
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.	X		
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.			X
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.		X	
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	X		
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.	X		
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.	X		
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.	X		
1: No	ne. 2: Partially contribution. 3: Completely contribution.			

Instructor(s): Yrd. Doç. Dr. Nevin GÜNER YILDIZ

Signature <u>Return</u>



SEMESTER	Spring

SEMESTER	WEI	EKLY COUR	OD COURSE OF								
SEWIESTER	Theory	Practice	Labo	ratory	Credit	ECT	rs	ТҮРЕ	LANGUAGE		
4	3	0	(0	3			Compulsory	Turkish		
				COUR	COURSE CATAGORY						
	Professional Knowledge Content Knowledge				General Culture Knowledge			Elective Course			
X							General Know	eneral Knowledge() Content Knowledge ()			
				1	MENT CE		RIA				
					aluation T	ype		Quantity	%		
				1st Mic	d-Term			1	%30 		
				Quiz	<u>u-161111</u>						
	MID-T	ERM		Homev	vork			1	%30		
				Project							
				Others	()						
	FINAL I	EXAM						1	%40		
P	PREREQUIEITE(S)			Special Education course must be taken and be successful to take Teaching of Social Studies to Individuals with Cognitive Disabilities course. Teaching of Social Studies to Individuals with Cognitive							
COU	COURSE DESCRIPTION			Disabilities course includes teaching strategies and adapting these srategies for students with cognitive disabilities, analyzing the themas (e.g. units, special days and weeks)in Social Studies, putting the topics in an order, creating criterion-referenced test to teach concepts, preparing course syllabus according to students' level, presenting samples of teaching implementations.							
CO	URSE OB	JECTIVES		The students taking this course will have informations about teaching strategies and skills about the course.							
		URSE TO API L EDUATION		Graduate students of this course are expected to learn teaching information, skills, habits and attitudes about life to their future students with cognitive disabilities and assessment strategies.							
COURSE OUTCOMES				At the end of this course candidate teachers will have information about teaching strategies and adapting these srategies for students with cognitive disabilities, analyzing the themas (e.g. units, special days and weeks)in Social Studies, putting the topics in an order, creating criterion-referenced test to teach concepts, preparing course syllabus according to students' level, presenting samples of teaching implementations							
	ТЕХТВ	оок									
OT	HER REF	ERENCES									
TOOLS ANI) EQUIPN	MENTS REQU	UIRED	Compu	ter and pro	jector	:				

	COURSE SYLLABUS							
WEEK	TOPICS							
1	Introducing the course and syllabus							
2	Teaching strategies used in teaching social studies							
3	Adapting teaching strategies for students with cognitive disabilities							
4	Analyzing the themas in social studies							
5	Putting topics in an order							
6	Defining necessary concepts for teaching topics							
7-8	MIDTERM EXAM							
9	Creating criterion-referenced test on concepts							
10	Preparing syllabus according to students level							
11	Teaching materials used in social studies course							
12	Evaluation and assessment in social studies course							
13	Samples of teaching implementations.							
14	General assessment							
15-16	FINAL EXAM							

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.	X		
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.		X	
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.		X	
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.			X
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.		X	
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X	
7	Examines scientific products about special education and teaching profession and/or creates new products.		X	
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.			X
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X	
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.			X
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.		X	
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	X		
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.		X	
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		X	
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.	X		
1: No	ne. 2: Partially contribution. 3: Completely contribution.			

Instructor(s): Asis. Prof. Nevin GÜNER YILDIZ

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ESOGÜ Special Education Department (Intellectual Disability Teaching) I. öğretim **COURSE INFORMATION FORM**

SEMESTER Fall

COURSE 171713006	COURSE NAME	Turkish Language Skills
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SEMESTER WEEKLY COURSE PERIO			IOD	D COURSE OF						
	Theory	Practice	Labo	ratory	Credit	ECTS	ТҮРЕ	LANGUAGE		
3	2	0	(0	2	2	COMPULSORY () ELECTIVE (X)	Turkish		
	I			COUR	SE CATE	GORY	1			
Professional Knowledge Content Knowledge					al Culture wledge		Elective Course			
					General Knowledge() Content Knowledge					
					MENT CR			T		
					aluation T	ype	Quantity %			
					l-Term			_		
MID-TERM					d-Term		-	_		
					vork		1	60		
					OIK		-	-		
							_	_		
							-	-		
					1	40				
PREREQUISITE(S)							-			
COURSE DESCRIPTION				Turkish Language Skills course contents of the special education teacher candidates' language skills in the field will serve to develop and improve communications with students in particular are placing an emphasis on speaking and listening skills.						
COURSE OBJECTIVES				Turkish Language Skills course; special education teacher candidates will work to improve their language skills and in particular an emphasis on speaking and listening skills in order to increase communication with students.						
ADDITIVE OF COURSE TO APPLY PROFESSIONAL EDUCATION				Turkish Language Skills students taking the course when they start working teachers can communicate better, while meeting the special needs of their encounter with the language problem.						
COURSE OUTCOMES				Basic Concepts Basic Language Skills Speaking and Listening Skills Communication problems in need of special education children Sample Applications						
	TEXTBO	оок		Dil ve Kavram Gelişimi Editör: Prof. Dr. Seyhun TOPBAŞ Kök Yayıncılık						
OT			Beyin: Çocu MAZ Yüce		Dil ve Konuşma Bozuklukları Prof.	Dr. Barış				

Course syllabus						
Week	Topics					
1	Basic Concepts					
2	Basic Language Skills Reading					
3	Basic Language Skills Writing					
4	Talk Basic Language Skills					
5	Basic Language Skills Speaking (Sample Applications)					
6	Basic Language Skills Listening					
7	Basic Language Skills Listening (Sample Applications)					
8	Communication Problems in Special Education (4-5 years)					
9	Communication Problems in Special Education (Sample Applications)					
10	Communication Problems in Special Education (7-12 years)					
11	Communication Problems in Special Education (Sample Applications)					
12	Communication Problems in Special Education (15-18 years)					
13	Communication Problems in Special Education (Sample Applications)					
14	Overall Assessment					
15,16	Final Exams					

NO	PROGRAM OUTCOMES	3	2	1	
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.			X	
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.		X		
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.			X	
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.	X			
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.		X		
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X		
7	Examines scientific products about special education and teaching profession and/or creates new products.	X			
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.	X			
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X		
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.	X			
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.	X			
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	X			
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.		X		
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		X		
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.		X		
1: None. 2: Partially contribution. 3: Completely contribution.					

Instructor(s): Assoc. Prof. Dr. Hilmi DEMİRAL

Signature Date: 12.06.2012



SEMESTER	Spring

COURSE	171714007	COURSE	INDIVIDUALIZED EDUCATION PROGRAMS
CODE	1/1/1400/	NAME	

SEMESTER	WEI	EKLY COUR	SE PEF	RIOD	D COURSE OF							
	Theory	Practice	Lab	oratory	Credit	EC	TS	ТҮРЕ	LANGUAGE			
4	2 0 0		0	2	3	;	COMPULSORY (X) ELECTIVE ()	Turkish				
						COURSE CATAGORY						
Profession Knowledg		Content Know	ledge		al Cultur owledge	e		Elective Course				
X					General Knowledge() Content Knowledge (
	ASSESSI	MENT CI	RITE	RIA								
					aluation]	Гуре		Quantity	%			
		1st Mid-Term			1	30						
					2nd Mid-Term							
	MID-T	ERM		Quiz					20			
				Homev	-			1	30			
				Project								
				Report								
	FINAL I			Others	()							
					1	40						
PREREQUIEITE(S)								lesson İndividualized Education ial Education and been succession and been succession.				
COURSE DESCRIPTION				Individualized Education Programs course includes, factors of instructional programme; what İndividualized Education Program is, where and by whom Individualized Education Program is prepared; why it is necessary to prepare and develop Individualized Education Program; the components of Individualized Education Program and improving of them, to evaluate existing performance of students; to determine and write short and long term objectives, to determine special education and supplement service; all service plan, family service plan; spreading short and long term objectives throught the year.								
COURSE OBJECTIVES				provid of prep	The aim of course of Individualized Education Programs is providing teacher candidate to have knowledge about core notions of preparetion of Individualized Education Program and to develop Individualized Education Program.							
ADDITIVE OF COURSE TO APPLY PROFESSIONAL EDUATION				Teacher candiates getting lesson of Individualized Education Programs will have knowedge about to develop and apply efficient instructionl service and how to develop lesson of Individualized Education Program for those they will meet in future.								
COURSE OUTCOMES					The comment of ding to m prepared m - To tion Proget from s	comp child law. ration o or ram	ane lren —T n te gan — T al	on teacher candidates will have the of programme, -The process of the members of Individualized aim and concepts of To determine the suitability of education -To determine need Education Program The	e educational ss of education zed Education zed Education Individualized of disability to ecessisties for			

	term aims – The samples of Individualized Instructional Program
техтвоок	Prof.Dr. Mehmet Özyürek Bireyselleştirilmiş Eğitim Programını Geliştirme ve Temelleri Kök Yayıncılık
OTHER REFERENCES	
TOOLS AND EQUIPMENTS REQUIRED	Computer and projector

	COURSE SYLLABUS							
WEEK	TOPICS							
1	Introduction of lesson- looking into the lesson programme							
2	The concepts of programme The educational environment of children with disabilities,							
3	The process of education accorrding to law.							
4	The members of Individualized Education Program preparation team							
5	To prepare Individualized Education Program							
6	To apply Individualized Education Program							
7-8	MID-TERM EXAM							
9	To organize aim and concepts of Individualized Education Program							
10	To determine the suitability of disability to benefit from special education							
11	To determine necessisties for developing Individualized Education Program							
12	The short and long term aims							
13	İndividualized Instructional Programme							
14	The samples of İndividualized Instructional Programme-General assesment							
15-16	FINAL EXAM							

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.		X	
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualizedized education plan based on obtained results.	X		
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.	X		
4	Provides support to individualizeds with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.		X	
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.		X	
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X	
7	Examines scientific products about special education and teaching profession and/or creates new products.			X
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.			X
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X	
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.		X	
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.		X	
12	Uses effective communication skills for collaborative work with individualizeds with special needs, their families and other professionals.		X	
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.	X		
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		X	
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.		X	
1: No:	ne. 2: Partially contribution. 3: Completely contribution.			_

Instructor(s): Yrd. Doç. Dr. Nevin GÜNER YILDIZ

Signature Date:
Return



SEMESTER	SPRING

COURSE CODE	171714008	COURSE NAME	Behavior Change in Classrooms
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	ı										
SEMESTER	WEI	EKLY COURS	SE PER	IOD	OD COURSE OF						
	Theory	Practice Labor		ratory	Credit	EC.	ΓS	TYPE	LANGUAGE		
4	3	0		0		4		COMPULSORY () ELECTIVE (x)	Turkish		
						GOR	RY				
Profession Knowledg		Content Know	ledge		al Culturo owledge	2		Elective Course			
							Ge	eneral Knowledge() Content K	Knowledge (x)		
				ASSESSI	MENT CE	RITE	RIA	1			
					aluation T	ype		Quantity	%		
				1st Mic				1	30		
				2nd Mi	d-Term			-	-		
	MID-T	FRM		Quiz				-	-		
	141117-1	EKW		Homew	ork/			1	30		
				Project				-	-		
				Report				-	-		
				Others	()			-	-		
	FINAL I	EXAM						1	40		
P	PREREQUIEITE(S)			In order to be able to take Behavior Change in Classrooms, students need to take Applied Behavior Analysis Course and be successful in previous semesters.							
COU	JRSE DES	SCRIPTION		The topics that will be covered in Behavior Change in Classrooms are: Causes of problem behaviors in classrooms, Strategies for teachers on behavior change, utilizing evidence-based strategies to maintain behavior change, and introducing strategies for behavior change in classrooms.							
CO	COURSE OBJECTIVES			Teacher candidates completing this course will maintain the required skills and information needed to identify and solve problem behaviors in their classrooms after they graduate and become teachers. Additionally, teacher candidates will be able to collect data to maintain behavior change and learn about specific strategies to analyze data collected in clasrooms. Furthermore, teacher candidates will be able to decide whether the selected behavior change strategies are effective or not.							
		URSE TO API L EDUATION		The Behavior Change in Classrooms course will help intellectual disability teacher candidates to learn about the most up-to-date research on effective behavior change practices developed and utilized around the world.							
COURSE OUTCOMES				At the end of this course, teacher candidates will learn causes of problem behaviors, the procedures that a problem behavior develops, learn how to collect data on certain behaviors, learn how to analyze collected data, determine whether the selected strategy is effective or not, and learn required strategies and skills to solve problem behaviors.							
ТЕХТВООК				Kırcaali-İftar, G. (2000) Davranış ve Öğrenme Sorunu Olan Çocukların Eğitimi. Anadolu Üniversitesi: Eskişehir.							
OT	OTHER REFERENCES			Erbaş, D., Kırcaali-İftar, G., Tekin-İftar, E. (2005). İşlevsel Değerlendirme. Kök Yayıncılık: Ankara.							
TOOLS ANI	TOOLS AND EQUIPMENTS REQUIRED			Project	or and con	npute	r for	lecture presentation			

	COURSE SYLLABUS						
WEEK	TOPICS						
1	Introduction to behavior change						
2	Introduction to functional analysis						
3	Types of functional analysis and evaluation process						
4	Behavior change strategies 1						
5	Behavior change strategies 2						
6	Behavior change strategies 3						
7-8	MID-TERM EXAM						
9	Developing behavior change plan						
10	Data analysis methods in behavior change						
11	Behavior change strategies across the world - effective practices						
12	Project presentations 1						
13	Project presentations 2						
14	Project presentations 3						
15-16	FINAL EXAM						

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.		X	
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.		X	
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.		X	
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.			X
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.			X
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.			X
7	Examines scientific products about special education and teaching profession and/or creates new products.			X
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.			X
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.			X
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.			X
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.			X
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	X		
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.		X	
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		X	
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.		X	
1: No				

Instructor(s): Assist. Prof. Dr. Macid Ayhan MELEKOĞLU

Signature Date:

Return



SEMESTER	SPRING

COURSE CODE 171714009					COURSI NAME			aching Methods in Early Childhoucation	ood Special	
SEMESTER	WEE	KLY COUR	SE PEF	RIOD	COURSE OF					
SEVIESTER	Theory	Practice	Labo	oratory	Credit	ECT	S	ТҮРЕ	LANGUAGE	
4	3	0		0	3	4		COMPULSORY () ELECTIVE (x)	Turkish	
				COU	RSE CATA	GOR	Y		•	
Professiona Knowledge	1 ('4	ontent Know	ledge		General Culture Knowledge Elective Course					
								neral Knowledge() Content F	Knowledge (x)	
					SSMENT CI		RIA	0 "	0/	
l					Evaluation 7	ype		Quantity	% 20	
1					Mid-Term Mid-Term			1	30	
1				Quiz				-	-	
	MID-TE	RM		_ `	nework			-		
				Proje				1	25	
				Repo				-	-	
					ers ()			-	-	
	FINAL EX	XAM						1	45	
PREREQUIEITE(S)			In order to be able to take the Teaching Methods in Early Childhood Special Education course, students need to take the Special Education in Early Childhood course and be successful in previous semesters.							
COURSE DESCRIPTION			Within the content of the Teaching Methods in Early Childhood Special Education course, topics including principles of instruction in early childhood special education, spontaneous teaching, creating educational opportunities, aid and hint provision techniques, opportunity teaching, basic conversation skills, taking turns skills, encouragement for conversation, rewarding, instructive speech, instructive questions, extending the language and guiding language will be covered.							
COU	RSE OBJ	ECTIVES		Teacher candidates completing this course will learn teaching methods for early childhood special education, be able to explain and use sponteneous teaching techniques, explain activity based teaching, and discuss issues to be considered for instruction of early childhood special education.						
ADDITIVE OF COURSE TO APPLY PROFESSIONAL EDUATION			The Teaching Methods in Early Childhood Special Education course will help intellectual disability teacher candidates to understand students in early childhood level who can be present in their classrooms, and to learn appropriate and effective teaching methods and techniques targeted those students.							
COURSE OUTCOMES				At the end of this course, teacher candidates will learn principles of instruction in early childhood special education, spontaneous teaching, creating educational opportunities, aid and hint provision techniques, opportunity teaching, basic conversation skills, taking turns skills, encouragement for conversation, rewarding, instructive speech, instructive questions, extending the language and guiding language.						
	TEXTBO	OOK		Diken, İ. H. (2012) Erken Çocukluk Döneminde Doğal Ortamlarda Öğretim. Maya Akademi: Ankara.						
OTHER REFERENCES				Geliş Dike	Diken, İ. H. (2012) Erken Çocukluk Döneminde Dil Becerilerini Geliştirme. Maya Akademi: Ankara. Diken, İ. H. (2012) Erken Çocukluk Döneminde Davranış Problemleri ile Başetme. Maya Akademi: Ankara.					

	COURSE SYLLABUS						
WEEK	TOPICS						
1	Principles of instrcution in early childhood special education						
2	Spontaneous teaching						
3	Creating educational opportunities						
4	Aid and hint provision techniques						
5	Opportunity teaching						
6	Basic conversation skills						
7-8	MID-TERM EXAM						
9	Taking turns skills						
10	Encouragement for conversation						
11	Rewarding						
12	Instrcutive speech						
13	Instructive questions						
14	Extending the language and guiding language						
15-16	FINAL EXAM						

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.		X	
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.	X		
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.		X	
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.			X
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.	X		
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X	
7	Examines scientific products about special education and teaching profession and/or creates new products.		X	
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.			X
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X	
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.			X
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.		X	
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.		X	
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.		X	
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		X	
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.	X		
1: No				

Instructor(s): Assist. Prof. Dr. Macid Ayhan MELEKOĞLU

Signature

Return



$\textbf{ESOG\"{U} Special Education Department} \ (\textbf{Intellectual Disability Teaching}) \\ \textbf{COURSE INFORMATION FORM}$

CEMECTED	E-11
SEMESTER	ran

COURSE	171715001	COURSE	Teaching Reading anf Writing and Ind.
CODE	171713001	NAME	With Cog. Dis.

SEMESTE	WEE	KLY COUR	SE PERIOD	IOD COURSE OF					
R	Theor y	Practice	Laboratory	Credit	ECT	S TYPE	LANGUAG E		
5	3	0	0	3	5	COMPULSORY (x) ELECTIVE ()	Turkısh		
			COUR	SE CATA	GOR	Y	-		
	Professional Content Knowledge Knowledge			General Culture Knowledge Elective Course					
x						General Knowledge() Cont	ent Knowledge		
			ASSESS	MENT C	RITE	RIA			
			Ev	aluation '	Гуре	Quantity	%		
			1st M	id-Term		1	30		
			2nd M	Iid-Term					
	MID T	EDM	Quiz						
	MID-T	LKM	Home	work		1	30		
			Projec	et					
			Repor	:t					
			Other	s ()				
	FINAL I	EXAM		1					
PF	REREQU	IEITE(S)	There	There is no prerequisite or co-requisite for this course.					
COU	RSE DES	CRIPTION							
COL	JRSE OB	JECTIVES							
		JRSE TO A L EDUATIO							
COURSE OUTCOMES			I The Readi I.1-Th iRead I.2-Th writin I.3-Th the im I.4 Th writin II.The writin II.The writin II.The writin II.1-The learni	student w ng-writing ne student ing infras ne student ng. ne student nportance. ne student ng in acade e student v ng	ill be a ywill be a will be will be will be a will be a will be a will be a will be a will be a will be a will be a will be a t will b	e able to sorts the necessary be able to sorts reading-writing e able to Discus the effect of r	ackground for g for the student reading and reading-		

	teaching reading and writing according to the strengths and weaknesses.
	II.3-learning theories explain the relationship between reading and writing.
	III. The student will be able to knows different methods and explain to training process to teaching reading-writing.
	III.1- The student will be able to makes the sentence method of teaching reading and writing III.2 The student will be able to makes the sound method of teaching reading and writing
	III.3- The student will be able to sort of similarities and differences methods, of the other sort
	IV. The student will be able to use communication model when designing teaching reading-writing.
	IV.1-The student will be able to sort of the elements to communication model.
	IV.2- The student will be able to defines the elements to communication model. IV.3- The student will be able to refers to the requirements of the
	role and importance of as the source. IV.4-The student will be able to explainsthe relationship between vehicle development. regulation message to the teaching of literacy IV.5- The student will be able to explain why should be used to different media and tools
	IV.6-The student will be able to evaluates target multi-faceted. effect in instruction of the literacy
	V. The student will be able to organize work for reading and writing instruction .
	V.1-The student will be able to summaries how many kinds of work can be done for the teaching of reading and writing V.2-The student will be able to prepair to vehicle according to the method chosen for the teaching of literacy.
	V.3- The student will be able to determines the level of chose a student's reading and writing instruction. V.4- The student will be able to plan regarding the chose the teaching student's staging process
	V.5- The student will be able to design the study assesses the strengths and weaknesses.
	VI: tThe student will be able toexperiences of the literacy work share with group.
	VI.1-The student will be able to presents his work VI.2- The student will be able to develop agrees to maturity recommendations
ТЕХТВООК	
OTHER REFERENCES	

TOOLS AND EQUIPMENTS REQUIRED

	COURSE SYLLABUS					
WEEK	TOPICS					
1	Reading and writing to explain why it's important Reading lists for the necessary infrastructure At the infrastructure necessary for writing.					
2	Reading and writing to explain why it's important Reading and writing to students the importance of sorts Reading and writing an academic yaşantıya discusses the effect.					
3	Reading and writing to explain how acquired - is distinguished from the basics of the different learning theories According to theories of learning reading and writing instruction compares the strengths and weaknesses					
4	According to theories of learning reading and writing instruction compares the strengths and weaknesses Reading and writing to explain the relationship between learning theories.					
5	Know the different methods of teaching reading and writing and explain the teaching process - the sentence makes the method of teaching reading and writing					
6	Know the different methods of teaching literacy and education can explain the process - makes it sound method of teaching reading and writing					
7-8	MID-TERM EXAM					
9	Reading and writing can use the model of the teaching of communication design Communication model elements of the queues. Communication model defines the elements					
10	The resource requirements of the role and importance of the means Reading and writing instruction to issue the message / vehicle development and explains the relationship.					
11	Reading and writing instruction to issue the message / vehicle development and explains the relationship The teaching of literacy in different media and tools should be used to explain why.					
12	Reading and writing multi-evaluates the effect of teaching the subject. You can organize the literacy work.					
13	How many types of work can be done for the teaching of reading and writing summaries Prepare the vehicle according to the method chosen for the teaching of literacy.					
14	chose determines the level of a student's reading and writing instruction A student chose the teaching of reading and writing process of the plans stages he designed the study assesses the strengths and weaknesses. The group can share the experiences gained in literacy work. His work-offers - Developer accepts the recommendations of maturity.					
15-16	FINAL EXAM					

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.		X	
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.		X	
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.	X		
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.			X
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.	X		
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X	
7	Examines scientific products about special education and teaching profession and/or creates new products.			X
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.			X
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X	
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.			X
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.		X	
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	X		
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.	X		
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		X	
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.		X	
1: No				

Instructor(s): Assistant Professor Doctor Macid Ayhan MELEKOĞLU

Signature:

Date:



SEMESTER	Fall
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COURSE	171715002	COURSE	Teaching Daily Living and Social Skills to
CODE	1/1/13002	NAME	Ind. With Cog. Dis.

SEMESTE	WEE	KLY COUR	SE PERI	IOD COURSE OF					
R	Theor y	Practice		itory	Credit	ECT	S	ТҮРЕ	LANGUAG E
5	4	0	0		4	6	C	OMPULSORY (x) ELECTIVE ()	Turkısh
			C	COURS	SE CATA	GOR	Υ		
Profession		Content			al Cultur	·e		Elective Cours	e
Knowledge Knowledge			ge	Kno	owledge		Ganar	ral Knowledge() Con	tont Knowledge
X							Gener	()	tent Knowledge
			AS	SESSN	MENT C	RITE	RIA		
				Eva	aluation '	Гуре		Quantity	%
				1st Mi	d-Term			1	30
				2nd M	lid-Term				
	MID T	EDM		Quiz					
	MID-T	LKM		Home	work			1	30
				Projec	t				
				Report	t				
				Others	s ())			
	FINAL F	EXAM						1	40
PREREQUIEITE(S)									
COU	RSE DES	CRIPTION							
COU	JRSE OB	JECTIVES							
		JRSE TO A							
				At the	end of th	is cou	rse, the	e student will be able to;	
CO	URSE OU	UTCOMES		1. The student will be able to explain daily life and ve social skills. 1.1. The student define daily life and social skills. 1.2. The student classify daily life and social skills. 1.3. The student describe take importance of daily life and social skills. 2. The student will be at to explain the behaviors which impact the gaining of self care sk 2.1. The student list the beheviors which impact the gaining of care skills. 2.2. The student describe the things which should be done before self care training. 3. The student will be able to explain the toilet training information. 3.1. The student tell toilet training princeples. 3.2. The student list prerequiste behaviors for toilete training. 3.3. The student prepare toilet control schedule. 3.4. The student identify toilte training methods and technics. 4.The student describe the order of feeding skills. 4.2. The student analyze the feeding skills. 4.3. The student identify feeding training methods and technics. 5. The student will be able to explain the scope of				2. The student describe tahe lent will be able f self care skills. gaining of self h should be able to explain oilet training is for toilete dule. 3.4. The .4.The student 1. The student analyze the ing methods	

	dressing/grooming skills. 5.1. The student describe the order of dressing/grooming skills. 5.2. The student analyze dressing/grooming skills. 5.3. The student dentify dressing/grooming training methods and technics. 6. The student will be able to explain the importance of daily life skills for individulas with disabilities. 6.1. The student list daily life skills. 6.2. The student describe behaviors which impact teh gainig of daily life skills. 7. The student will be able to explain the importance family participation in daily life and socila skills training. 7.1. The student describe parent participation in special educaiton. 7.2. The student describe parent participation in special educaiton in Turkey. 7.3. The student expresse legislation about parent participation. 7.4. The student describe the research regarding parent participation. 8. The student will be able to devolop training programs for socila skills. 8.1. The student plans baseline sessions. 8.2. The student plans training sessions. 8.3. The student plans maintenace and generalization sessions.
техтвоок	Sucuoğlu, B., ve Çifci, İ. (2001). Yapamıyor mu? Yapmıyor mu?: Zihinsel Engelli Çocuklar İçin Sosyal Beceri Öğretimi, Ankara Üniversitesi Basımevi. Vuran, S. ve Çolak, A. (2002). Zihin Engellilerin Sosyal Yeterliklerin Geliştirilmesi. Yayımlanmamış Ders Notları, Anadolu Üniversitesi.
OTHER REFERENCES	
TOOLS AND EQUIPMENTS REQUIRED	

	REQUIRED
	COURSE SYLLABUS
WEEK	TOPICS
1	Daily life skills and social life skills- describe- Clasffy-İmportance
2	Daily life skills and social life skills- describe- Clasffy-İmportance
3	1. The student will be able to explain the behaviors which impact the gaining of self care skills.2. The student list the behaviors which impact the gaining of self care skills. 3. The student describe teh things which should be done before self care training.
4	1. The student will be able to explain the toilet training information.2The student tell toilet training princeples. 3.The student list prerequiste behaviors for toilete training. 4.The student prepare toilet control schedule.
5	1. The student will be able to explain the toilet training information.2The student tell toilet training princeples. 3.The student list prerequiste behaviors for toilete training. 4.The student prepare toilet control schedule.
6	Menstrual care skills teaching
7-8	MID-TERM EXAM
9	1.The student will be able to explain the scope of feeding skills. 2.The student describe the order of feeding skills.3. The student analyze the feeding skills. 4.The student identify feeding training methods and technics.
10	1. The student will be able to explain the scope of dressing/grooming skills. 2. The student describe the order of dressing/grooming skills.3. The student analyze dressing/grooming skills. 4. The student dentify dressing/grooming training methods and technics.
11	1.The student describe behaviors which impact the gainig of daily life skills.
12	1. The student will be able to explain the importance family participation in daily life and social skills training.
13	The student will be able to explain the importance family participation in daily life and social skills training.
14	Social skills describe Identifysocial skillstraining methods and technics.
15-16	FINAL EXAM

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.		X	
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.		X	
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.	X		
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.			x
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.	X		
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X	
7	Examines scientific products about special education and teaching profession and/or creates new products.			X
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.			X
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X	
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.			x
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.		X	
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	X		
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.	x		
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		X	
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.		X	
1: No	ne. 2: Partially contribution. 3: Completely contribution.			

Instructor(s): Assistant Professor Doctor Nevin Güler Yıldız

Signature



SEMESTER	Fall

COURSE	171715003	COURSE	Play and Song Teaching to Ind. with Cog. Dis.
CODE	171713003	NAME	

SEMESTE	WE	EKLY COUR	SE PERI	OD			COURSE OF			
R	Theory	Practice	Labor	ratory	Credit	ECTS	S TYPE	LANGUAGE		
5	3	0	(0	3	4	COMPULSORY (x) ELECTIVE ()	Turkish		
			COUR	SE CATA	GORY	Y .				
Profession Knowledg		Content Know	ledge		al Culturo owledge	e	Elective Course			
		X					General Knowledge() Conten	t Knowledge ()		
1				MENT CH			1 0/			
					aluation 1	l'ype	Quantity	%		
				1st Mic			1	30		
				Quiz	d-Term					
	MID-T	ERM		Homev	uorls		1	30		
				Project			1	30		
				Report						
					()					
	FINAL	EXAM		Others	()		1	40		
P	REREOL	JIEITE(S)								
Cot	RSE DE	SCRIPTION								
COI	URSE OF	BJECTIVES								
		URSE TO API L EDUATION								
				At the	end of this	course	, the student will be able to;			
COURSE OUTCOMES			childho develop also wi support childho activitio	ood and delegemental distributed by the control of	bate the sabilitie o analy develop and ma	he goal of play and song training to importance of these instructions es (autism and mental retardation) tyze the type of plays and play actipated areas, examine the childrenake instructional planning related. Subordinate Skills:	for children with). The students vities that en songs of early to play			
			1. Will be able to explain the importance of play for the education of children with developmental disabilities.							
				1.a. De	1.a. Define play.					
				1.b. Define the age appropriate play developmental approaches for preschool children						
				1.c. Explain the benefits of play for child's different developmental areas (cognitive, motor, speech).						
				2. Will be able to define the development of play during early childhood.						

- 2.a. Define functional play.
- 2.b. Define constructive play.
- 2.c. Define symbolic play
- 2.d. Define play with rules
- 2.e. Define imaginative play
- 3. Will be able to explain the types of play.
- 3.a. Define the investigative and manipulative play and define the materials used during these plays
- 3.b. Explain imaginative play and the materials used during this play
- 3.c. Explain the play with natural materials and define the materials used during this play
- 3.d. Explain the play with rules and define the materials used during this play
- 4. Will be able to explain the play characteristics of children with developmental disabilities, play behaviors that is hard for them and instructional adaptations that are necessary.
- 4.a Debate the play behaviors of children with mental retardation
- 4.b. Debate the play behaviors of children with autistic characteristics
- 4.c. Debate the play behaviors that are hard for children with mental retardation.
- 4.d. Debate the play behaviors that are hard for children with autistic characteristics\\
- 4.e. Define and plan the instructional adaptations that are necessary for play behaviors of children with developmental disabilities.
- 5. Will be able to determine play based activities to support different developmental areas of children with developmental disabilities and prepare appropriate instructional plans.
- 5.a. determine and plan the play activities based on gross motor development.
- 5.b. determine and plan the play activities based on fine motor development.
- 5.c. determine and plan the play activities based on cognitive development
- 5.d. determine and plan the play activities based on language development
- 6. Will be able to express school songs, ronts, finger plays for children with developmental disabilities.
- 6.a. express songs for early childhood period
- 6.b. dramatize ronts for early childhood period
- 6.c. dramatize finger plays for early childhood period

TEXTBOOK

Allen, K.D. & Cowan, R.J. (2008). Naturalistic teaching prodecedures. In J.K. Luiselli, D.C. Russo, W.P. Christian & S.M. Wilczynski (Eds.), Effective practices for children with autism: Educational and behavioral support interventions that work (pp. 213-240). Oxford University Press.

Kırcaali-İftar, G. (2007). Otizm Spektrum Bozukluğu. İstanbul: Daktylos Yayınları.

McDonnell, J., Johnson, J.W., & McQuivey, C. (2008). Embedded instruction for students with developmental disabilities in general education classrooms. A Publication of the Division on Developmental Disabilities of the Council for Exceptional Children.

Pretti-Frontczak, K. & Bricker, D. (2004). An activity-based approach to early intervention(3rd Ed.).Baltimore: Paul Brooks Pub.

Sucuoğlu, B. (2001). Engelli çocuklar ve oyun: Otistik çocuklar. U. Tüfekçioğlu (Ed). Çocukta hareket oyun gelişim, ve öğretimi (s. 183-194). Eskişehir Anadolu Üniversitesi Yayınları

Sumak ve Gören-Summak (2005) Akıllı Bebekler Akademisi (3. baskı). İstanbul: Sistem yayıncılık

Öncü, E. Ç.ve Özbay, E. 2005). Okul Öncesi Çocuklar İçin Oyun. Ankara: Kök Yayıncılık

Özen, A. ve Tavlar, Ö. (2005). Oyun Temelli Etkinlikler (3. baskı). Ankara: Kök Yayıncılık.

Tüfekçioğlu, U. (2001). Okulöncesi Eğitimde Oyun ve Önemi U. Tüfekçioğlu (Ed.). Çocukta Hareket, Oyun Gelişimi ve Öğretimi (ss. 2-34). Eskişehir: Anadolu Üniversitesi Yayınları

Bakkaloğlu, H. (2008). The effectiveness of activity-based intervention program on the transition skills of children with developmental disabilities aged between 3 and 6 years. Kuram ve Uygulamada Eğitim Bilimleri, 8 (2), 393-406.

Engelmann, S. (2003). The benefits of direct instruction: Affirmative action for at-risk students. Association for Supervision and Curriculum Development, 57(1), 77-79.

Johnson, J.W. & McDonnell, J. (2004). An exploratory study of the implementation of embedded instruction by general educators with students with developmental disabilities. Education & Treatment of Children, 27, 46-64.

Kerr, M.M., & Nelson, C.M. (1998). Strategies for managing behavior problems in the classroom (4th Ed.). Upper Saddle River, New jersey: Merrill.

Macy, M.G., & Bricker, D.D. (2007). Embedding individualized social goals into routine activities in inclusive early childhood classrooms. Early

OTHER REFERENCES

Child Development, and Care, 177, 107-120.

McDonnell, J., Johnson, J.W., Polychronis, S., Risen, T., Jameson, M. & Kercher, K. (2006). Comparison of one-to-one embedded instruction in general education classes with small group instruction in special education classes. Education and Training in Developmental Disabilities, 41, 125-138.

Pretti-Frontczak, K. & Bricker, D. (2001). Use of embedding strategy during daily activities by early childhood education and early childhood special education teachers. Infant-Toddler Intervention 11(2),11-128.

Sewell, T., Collins, B.C., Hemmeter, M.L. & Schuster, J.W. (1998). Using simultaneous prompting within an activity based format to teach dressing skills to preschoolers with developmental delays. Journal of Early Intervention, 21, 132-145

Wolery, M., Anthony, L., Caldwell, N.K., Snyder, E.D. & Margante, J.D. (2002) Embedding and distributing constant time delay in circle time and transitions. Topics in Early Childhood Special Education, 22,14-25.

Woods, J., Kashinath, S. & Goldstein, H. (2004). Effects of embedding caregiver implemented teaching strategies in daily routines on children's communication outcomes. Journal of Early Intervention, 26, 175-193.

TOOLS AND EQUIPMENTS REQUIRED

	COURSE SYLLABUS						
WE	EK TOPICS						
1	lists the main features of the naturalistic instruction techniques and their application at ed	ucation	contex	it.			
2	instruction techniques						
3	explains the main features of incidental teaching and natural time delay instruction out of the naturalistic instruction techniques						
4							
5	avalains the strategies, which are used within the activity, based intervention but not directive and avaluates						
6	determines the instructional goals and plans the pre-teaching phase to prepare the activity intervention program	-based					
7-							
9	and watch instructional videos on the subject.	he/she					
10	and watch instructional videos on the subject.	he/she					
1:	basis of these activities and watches related instructional videos	esson p	lans on				
12	develops the graph samples based on daily routines for the practical application of activity intervention at classroom context.	y-based	1				
13	Choose a song, ront or finger play and prepare appropriate materials for the chosen activit dramatize in the classroom	ty and s	sing or				
14	Choose a song, ront or finger play and prepare appropriate materials for the chosen activit dramatize in the classroom	ty and s	sing or				
15-	16 FINAL EXAM						
NO	PROGRAM OUTCOMES	3	2	1			
1	Defines up-to-date information regarding special education, teaching profession, general		X				
2	culture and basic sciences. Evaluates student levels before starting instruction, and shares the results with parents and		x				
3	administrators; prepares and utilizes individualized education plan based on obtained results. Uses knowledge and skills about the field within the legal and ethical rules in their	X					
4	professions and daily life. Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.			X			
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.	x					
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X				
7	Examines scientific products about special education and teaching profession and/or creates new products.			X			
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.			X			
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X				
10	Uses basic level (Furonean Language Portfolio R1 General Level) foreign language to reach						
11	Prepares administers and leads plans and project developed during special education						
12	Uses effective communication skills for collaborative work with individuals with special						
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.	X					
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		x				
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.		X				
1: Nor	e. 2: Partially contribution. 3: Completely contribution.			<u> </u>			
	ctor(s): Lecturer Melek MELEKOĞLU						

Instructor(s): Lecturer Melek MELEKOĞLU

Signature Date:



SEMIESTER F

COURSE	171715004	COURSE	Individualized Education Plans (IEPs) and
CODE	1/1/13004	NAME	Individualized Instruction

SEMESTE	WEEKLY COURSE PER			COURSE OF					
R	Theor y	Practice	Labora	tory	Credit	ЕСТ	TYPE	LANGUAGE	
5	2	0	0		2	3	COMPULSORY (x) ELECTIVE ()	Turkish	
				COUI	RSE CAT	'AGO	PRY		
Profession		Content			al Cultur	e	Elective Co	urse	
Knowled	ge	Knowledg	ge	Kno	owledge		General Knowledge() Co		
		X					General Knowledge() Co.	intent Knowledge ()	
			AS	SSESS	SMENT (CRIT	ERIA		
				Eva	aluation [Гуре	Quantity	%	
			_	1st Mi	d-Term		1	30	
			4	2nd M	id-Term				
	MID-T	EDM	(Quiz					
	MIID-1	LKIVI]	Homey	work		1	30	
]	Projec	t				
			_	Report					
			•	Others	()				
	FINAL I	EXAM					1	40	
PF	REREQU	IEITE(S)							
COU	RSE DES	CRIPTION							
COU	JRSE OB	JECTIVES							
		URSE TO A							
COURSE OUTCOMES				1. will studen which studen assesm studen	be able to t with spe student at t with spe ent for st t with spe	prepcial natends cial nated	are IEP. 1.1. describe identity eeds. 1.2. define skills in prog. 1.3. define academic and no eeds. 2. will be able to make with special needs. 2.1. asses eeds and write his/her performssess nonacademic skills of s	v information of gram of school nacademic skills for educational as academic skills of mance level about	

	be able to write appropriate goals for student's performance levels. 3.1. write appropriate long-term goals for student's performance levels. 3.2. write appropriate short-term goals for student's performance levels. 4. will be able to prepare individualized activities for student with special needs. 4.1. prepare individualized activities for nonacademic skills and write course plan. 4.2. prepare individualized activities for academic skills and write course plan.
ТЕХТВООК	*Gürsel Oğuz (Ed.) (2007). Bireyselleştirilmiş Eğitim Programlarının Geliştirilmesi. Anadolu Üniversitesi Yayınları. No:794. Eskişehir. *Eripek S. (Ed). (2007). İlköğretimde Kaynaştırma. Anadolu Üniversitesi Yayınları. No:920. Eskişehir. *Vuran, S. ve Çelik, S. (2007). Örneklerle Kavram Öğretimi. Kök yayıncılık.
OTHER REFERENCES	
TOOLS AND EQUIPMENTS REQUIRED	

Topics T		COURSE SYLLABUS					
2 Early Education Program	WE						
4 Assesment of noncademic skills (Self help skills, social skills and problem behavior). 5 Assesment of noncademic skills (Self help skills, social skills and problem behavior). 6 Describing performance level Writing long and short term goals. 7-8 MID-TRRM EXAM 9 Discussion: Consistence of between performance level and long-term goals. 10 Planning individualized instruction activities for developing noncademic skills of students with special needs. 11 Planning individualized instruction activities for developing academic skills of students with special needs. 12 Presenting IEP and samples of individualized instructional activities. 13 Presenting IEP and samples of individualized instructional activities. 14 Presenting IEP and samples of individualized instructional activities. 15-16 FINAL EXAM NO PROGRAM OUTCOMES 2 Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results. 2 Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results. 3 Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life. Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research. 5 Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions. 8 Manifest products. 8 Manifest positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc. 9 Follows new developments about special education and teaching profession, and works in cooperation with colleagues. 10 Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information reg	1						
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				А			
	1: No:						

Instructor(s): Assistant Professor Doctor Nevin GÜNER YILDIZ Signature



SEMESTER	Fall
SENIESTER	1 all

COURSE	171715005	COURSE	Classroom Management
CODE	171713003	NAME	

SEMESTE	WEEKLY COURSE			RIOD COURSE OF						
R Theor Practice Labor		ratory	ory Credit ECT		S	ТҮРЕ	LANGUAGE			
5	2	0	0		2	3		COMPULSORY (x) ELECTIVE ()	Turkish	
					RSE CAT	AGC	PRY			
Profession		Content			al Cultur	·e		Elective Cours	e	
Knowledge Knowledge x					Knowledge			General Knowledge() Content Knowledge ()		
	<u> </u>		<u> </u>	ASSESS	SMENT (CRIT	ERI	A		
				Eva	Evaluation Type			Quantity %		
				1st Mi	d-Term			1	30	
				2nd M	id-Term					
	MID-T	гDМ		Quiz						
	141117-11	DANIVI		Homey				1	30	
				Project	t					
				Report						
				Others	())				
	FINAL EXAM							1	40	
PF	REREQU	IEITE(S)								
COU	RSE DES	CRIPTION								
		JECTIVES								
		URSE TO A L EDUATIO								
TROTESSION RELEASED				At the end of this course, the student will be able to; be able to						
COURSE OUTCOMES COURSE OUTCOMES COURSE OUTCOMES Course outcomes 2.1. 2.2. class 2.3. orga 3.An 3.1.0 proc mana					Explain, or ming class Analyze of Compare uate macrement properties of the compare depends of the compare the compare the sing and of the compare the compare the compare the sing and of the compare	concejsroom classro classro classro coesso ects o apacts geme ograp th clasts of 1 e effectionstro	pts, to man poom it com bal ares f glob of clarity probability of carnicets of cuctives	onceptual structure of classreerms, phenomena and concentagement management approaches a management models and national parameters affect balization process on educat hange trends emerged with a cocess tructure of Turkey and system structure ing theories on classroom me f behaviorist, cognitive, information of the common questions in respect to the common questions in respect to the common questions in respect to the common questions in respective.	eptualizations etting classroom cion globalization on em of educational anagement ermation sroom	

	system "Why aren't students able to practice what they have learnt in
	classroom settings?" and "Why do students forget what they have
	learnt in classroom setting so fast?"
	4.Relate theoretical structure concerning dimension of classroom
	management with the problems that could emerge in classroom settings
	4.1.Describe dimension of classroom management and critical
	characteristics of those dimensions
	4.2.Analyze theoretical approaches concerning dimension of classroom
	management
	4.3. Analyze problems which could emerge in different dimension of
	classroom management
	Boesser, B. ve Fields, M. V.Constructivist guidance and discipline:
	preschool and primary education. New Jersey: Merill Prentice Hall.
	Jacobsen ve others (1985) Methods for teaching: a skill approach.
TEXTBOOK	Columbus: Charles and
ILAIDOOK	Merill Pub. Comp.
	Jones, V ve Jones, L. (2004). Comprehensive classroom management.
	Boston: Pearson
	Education Inc.
OTHER REFERENCES	
OTHER REPERENCES	
TOOLS AND EQUIPMENTS	
REQUIRED	

COURSE SYLLABUS								
WEEK	TOPICS							
1	Course description and macro factors affecting classroom management							
2	Basic phenomena and concepts related with classroom management processes							
3	Social and psychological factors affecting student behavior							
4	Classroom management theories, models							
Learning theories and classroom management design								
5	Classroom management theories, models							
Learning theories and classroom management design								
6	Motivation							
7-8	MID-TERM EXAM							
9	Motivation theories							
10	Group interactions in classroom							
11	Pysical arrangement of classrooms							
12	Actions taken for misbehaviours of students							
13	Time management in cşassrooms							
14	Common problems in classroom settings (Holistic approach) and approaches for solutions							
15-16	FINAL EXAM							

NO	PROGRAM OUTCOMES	3	2	1	
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.		X		
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.		X		
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.	X			
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.			x	
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.	X			
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X		
7	Examines scientific products about special education and teaching profession and/or creates new products.			X	
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.			X	
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X		
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.			X	
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.		X		
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	X			
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.	X			
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		X		
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.		X		
1: No	1: None. 2: Partially contribution. 3: Completely contribution.				

Instructor(s): Assistant Professor Doctor İsmail YÜKSEL

Signature

Date:



COURSE	171715006	COURSE	Guidance
CODE	171713000	NAME	

SEMESTE R	WEE	KLY COUR	SE PE	RIOD	COURSE OF						
	Theor y	Practice	Labo	oratory	Credit	ЕСТ	TYPE	LANGUAGE			
5	3	0		0	3	5	COMPULSORY (x) ELECTIVE ()	Turkısh			
				COUI	RSE CAT	AGO	ORY	•			
Professional Content Knowledge Knowledge				al Cultur owledge	e	Elective Cour	ese				
2220 1120	8-	X	,•		o 11 2 0 -		General Knowledge() Cont	eneral Knowledge() Content Knowledge ()			
				ASSESS	SMENT (CRIT	ERIA				
					aluation [Гуре	Quantity	%			
					d-Term		1	<mark>30</mark>			
					id-Term						
	MID-T	ERM		Quiz				20			
				Home			1	30			
				Projec Repor							
					: : ()						
	FINAL E	TXAM		Others	• (1	40			
PI	REREQUI			+			1	1 40			
		CRIPTION		1							
		JECTIVES									
		JRSE TO A									
				At the end of this course, the student will be able to;							
COLIDGE OUTCOMES					1. To be able to explain the importance of school guidance services in educational process.						
					1.1. Relate guidance and counseling services with contemporary education.						
					1.2. Explain the necessity of guidance services in educational context with examples.						
COURSE OUTCOMES			1.3. Recognize the necessity of common guidance conception in educational context.								
					1.4. Explain the essential principles and rules for school guidance services.						
			2. To 1	2. To be able to explain the types of guidance services.							
				2.1. C	2.1. Comprehend the relationships among guidance services.						

2.2. Discuss what types of services are rendered at which situations at schools. 3. To be able to discuss educational, professional and personal guidance services at schools. 3.1. Explain educational, professional and personal guidance services rendered at different grade levels. 3.2. Discuss the activities of educational, professional and personal guidance services rendered at different grade levels. 4. To be able to comprehend the necessity of identifying students. 4.1. Explain the rules of identifying students. 4.2. Explain the techniques of identifying students. 4.3. Employ the appropriate techniques for the situation. 5. To be able to implement the necessary planning and applications for effective school guidance services. 5.1. Question the school guidance services at different grade levels. 5.2. Plan school guidance services in terms of educational, professional and personal-social aspects. 6. To be able to explain current practice and legal regulations of school guidance services. 6.1. Know current legal regulations of school guidance services application. 6.2. Explain current school guidance services regulations in terms of implementation. **TEXTBOOK** BROWN, D. (1991). Career counseling techniques. Boston: Allyn and Bacon, 1991. CAN, G.(Ed.) (2002). Psikolojik Danışma ve Rehberlik.Pegem Yayıncılık, Ankara. CAN, G.(Ed.) (2008). Rehberlik. Anadolu Üniversitesi Açıköğretim Fakültesi No: 945, Eskişehir. DENİZ, M.E. & ERÖZKAN, A. (Ed.) (2008). Psikolojik Danışma ve Rehberlik. Ankara: Maya Akademi. EHLY, S. (1989). Individual and group counseling in schools. New York: Guilford Press. ERKAN, S. (2000). Örnek grup rehberliği etkinlikleri. Genişl. 4. baskı, **OTHER REFERENCES** Ankara: PeGem A Yayıncılık. GİBSON, R. L. (1995). Introduction to counseling and guidance. N.J.: Merrill. GİBSON, R. L. (1983). Development and management of counseling programs and guidance Services. New York, N.Y.: Macmillan Pub. Co. GORDON, T.(1993). Etkili Öğretmenlik Eğitimi. Çev.: E.Aksoy-B.Özkan, YA-PA Yayınları,İstanbul. ISAACSON, L. E. (2000). Career information, career counseling, and career development. Boston: Allyn and Bacon. KAYA, A. (Ed.) (2004). Psikolojik Danışma ve Rehberlik. Ankara: Anı Yayıncılık. KEPÇEOĞLU, M. (1994). Psikolojik Danışma ve Rehberlik. Gül

	Yayınları, Ankara. KILIÇÇI, Y. (1989). Okulda Ruh Sağlığı. Ankara.
	KUZGUN, Y. (1988). Rehberlik ve Psikolojik Danışma. ÖSYM Eğitim
	Yayınları:9, Ankara.
	KUZGUN,Y. (Ed.) (1999). İlköğretimde Rehberlik. Nobel Yayınları,
	Ankara.
	MİLLİ EĞİTİM BAKANLIĞI. Rehberlik ve Psikolojik Danışma
	Hizmetleri Yönetmeliği. Mayıs 2001-2524 MURO, J. J. (1995).
	Guidance and counseling in the elementary and middle schools: a
	practical Approach. Wis.: WCB Brown & Benchmark.
	ÖZGÜVEN, İ.E. (1998). Bireyi Tanıma Teknikleri. PDREM Yayınları,
	Ankara.
	ÖZGÜVEN,İ.E.(1999).Çağdaş Eğitimde Rehberlik ve Psikolojik
	Danışma.PDREM Yayınları, Ankara.
	SHAW, M. C. (1973). School guidance: objectives, functions,
	evaluation, and chang. Boston: Houghton Mifflin Co., c1973.
	YEŞİLYAPRAK, B. (2000). Eğitimde Rehberlik Hizmetleri. Nobel
	Yayınları, Ankara
TOOLS AND EQUIPMENTS	

REQUIRED

	REQUIRED						
	COURSE SYLLABUS						
WEEK	TOPICS						
1	Contemporary education and function of school in the life.mental health in schools, teacher and student relationship, humanistic teacher approach.						
2	Student personal services in contemporary education. Definition of guidance and counseling. Role of the guidance services in education						
3	Meaning and aim of the guidance. Understanding of guidance. Basic principles of guidance						
4	Educational guidance and individual guidance.						
5	Choosing the vocation and it's importance, vocational guidance						
6	Choosing the vocation and it's importance, vocational guidance						
7-8	MID-TERM EXAM						
9	Services aimed collecting and delivering the required knowledge related the students' guidance nessecities, student orienting services, student follow-up services, relations with parents and school environment						
10	Guidance responsitilies of teachers related different kinds of guidance services						
11	Common guidance techniques used to know the individual Test techniques and non-test techniques						
12	Organization of guidance services in schools. Duities and responsibilities.						
13	Organization of guidance services in schools. Duities and responsibilities.						
14	Preparation, application, evaluation of the school guidance programme Examples of guidance applications related some guidance nessesities of students						
15-16	FINAL EXAM						

NO	PROGRAM OUTCOMES	3	2	1			
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.		X				
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.		X				
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.	X					
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.			X			
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.	X					
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X				
7	Examines scientific products about special education and teaching profession and/or creates new products.			X			
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.			x			
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X				
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.			X			
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.		X				
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	X					
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.	X					
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		X				
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.		X				
1: No	1: None. 2: Partially contribution. 3: Completely contribution.						

Instructor(s): Professor Doctor Nilüfer ÖZABACI

Signature :



SEMESTER	FALL

COURSE CODE	171715007	COURSE NAME	Children with Learning Disabilities and Their Education
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SEMESTER	WEB	EKLY COUR	SE PER	IOD	COURSE OF					
	Theory	Practice	Labo	ratory	Credit	Credit ECTS		ТҮРЕ	LANGUAGE	
5	3	0		0	3	4	(COMPULSORY () ELECTIVE (x)	Turkish	
				COU	RSE CAT	AGOI	RY			
Profession Knowledg		Content Know	ledge		General Culture Knowledge Elective Course					
							Ge	eneral Knowledge() Content	Knowledge (x)	
	<u> </u>			ASSES	SMENT C	RITE	RIA	A		
				Ev	aluation T	уре		Quantity	%	
				1st Mic	l-Term			1	30	
				2nd Mi	d-Term			-	-	
	MID TI	EDM		Quiz				-	-	
	MID-TI	LKIVI		Homev	vork			1	30	
				Project				-	-	
				Report				-	-	
				Others	()			-	-	
	FINAL E	EXAM						1	40	
PREREQUIEITE(S) SI W E COURSE DESCRIPTION			In order to be able to take the Children with Learning Disabilities and Their Education course, students need to take the Special Education course and be successful in previous semesters. Within the content of the Children with Learning Disabilities and Their Education course, topics including foundational issues in learning disabilities, characteristics of children with learning disabilities, identification of students with learning disabilities, and manifestation areas of learning disabilities will							
CO	COURSE OBJECTIVES info				Teacher candidates completing this course will be acquainted with overall information and experience about children with learning disabilities and education of those children, and will be able to discuss those information and experience with their colleagues.					
ADDITIVE OF COURSE TO APPLY intell PROFESSIONAL EDUATION disab					The Children with Learning Disabilities and Their Education course will help intellectual disability teacher candidates to understand students with learning disabilities who will be frequently present in their classrooms, and to learn teaching methods and techniques targeted students with learning disabilities.					
COURSE OUTCOMES				At the end of this course, teacher candidates will learn definition of learning disabilities, historical development of learning disabilities, causes of learning disabilities, warning signs of learning disabilities, overall characteristics of children with learning disabilities, academic problems, speech and language disorders, social-emotional problems, procedures for assessment of students with learning disabilities, types of learning disabilities, response to intervention model, reading difficulties, writing problems, mathematics problems, learning strategies.						
	TEXTB	ООК			Sarı, H. (2012) Öğrenme Güçlüğü Olan Bireyler ve Eğitimleri. Nobel Yayıncılık: Ankara.					
ОТ	HER REF	ERENCES		Diken, İ.H. (2010). Özel Eğitime Gereksinimi Olan Öğrenciler ve Özel Eğitim. Pegem Akademi: Ankara.						

TOOLS AND EQUIPMENTS REQUIRED

Projector and computer for lecture presentation

	COURSE SYLLABUS					
WEEK	TOPICS					
1	Introduction to learning disability					
2	Causes of learning disability					
3	Characteristics of students with learning disabilities					
4	Social-emotional problems of students with learning disabilities					
5	Preliminary procedures for assessment of students with learning disabilities					
6	Assessment of learning disability					
7-8	MID-TERM EXAM					
9	Reading difficulties of students with learning disabilities					
10	Written expression problems of students with learning disabilities					
11	Mathematics problems of students with learning disabilities					
12	Learning strategies for students with learning disabilities					
13	Effective teaching methods towards students with learning disabilities					
14	Transition services for students with learning disabilities					
15-16	FINAL EXAM					

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.		X	
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.		X	
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.		X	
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.			X
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.		X	
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.			X
7	Examines scientific products about special education and teaching profession and/or creates new products.		X	
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.			X
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X	
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.			X
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.		X	
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	X		
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.		X	
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		X	
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.	X		
1: No	ne. 2: Partially contribution. 3: Completely contribution.			

Instructor(s): Assist. Prof. Dr. Macid Ayhan MELEKOĞLU

Signature



SEMESTER	Spring
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COURSE	171716001	COURSE	Teaching Science to Ind. With Cog. Dis.
CODE	171710001	NAME	

SEMESTE	WEE	KLY COUR	SE PERIO	IOD COURSE OF						
R	Theor y	Practice	Laborat	tory	Credit	ЕСТ	S	ТҮРЕ	LANGUAGE	
6	3	0	0	0		3 4		OMPULSORY (x) ELECTIVE ()	Turkish	
			(COUF	RSE CAT	AGO	RY			
Profession Knowleds		Content	_		al Cultur	e		Elective Cour	rse	
Kilowieuş	ge	Knowledg x	ge	KII	owledge		Genera	al Knowledge() Cont	ent Knowledge ()	
			AS	SSESS	SMENT (CRIT	ERIA			
					aluation [Гуре		Quantity	%	
					d-Term			1	30	
					id-Term				_	
	MID-TI	ERM		Quiz Homev	vorls			1	30	
				Project				1	30	
				Report						
				_	())				
	FINAL E	EXAM						1	40	
PR	PREREQUIEITE(S)									
COU	RSE DES	CRIPTION								
COU	RSE OB	JECTIVES								
		URSE TO A								
			-	At the end of this course, the student will be able to;						
				1. Describes science education and term of sscience education, purpose and principle need for science and science concept.						
			1	1.1. Describes science education and basic term of science education						
	COURSE OUTCOMES			1.2. Refers to science lesson is why it is necessary						
COL				1.3. Refers the purpose and principle of science lesson						
				1.4. Explains the link with other courses in the science lessons						
			2. Necessary to create a science lesson about to educational environment and learning teories wich describe the stages of learning							
				2.1. Describes the terms of learning, teaching and instruction						

- 2.2. Describes the stages of learning acording to the learning teories
- 2.3. Describes the steps necessary for the creation of curriculum instruction
- 3. For the science lesson, taking into accout the stages of IEP creates for students
- 3.1. Describes the charecteristic covered in the lesson of the science student group
- 3.2. Describes how to determine the level of students performance
- 3.3. Describes how to determine according to the level of performance of students
- 3.4. Describes the units which take place in program according to the students performance
- 3.5. Describes the long term goals set by units
- 3.6. Describes the short term goals related to the unit
- 3.7. Examines the example of daily lesson plan according to the specification purpose
- 4. Describing the method and techniques used in the teaching of science and techniques, this method uses the handing course
- 4.1. For the purpose of the course is plan to determine the teaching methods and techniques used
- 4.2. Defines methods and techniques of teaching is determined
- 4.3. Describes how to use the methoda and techniques
- 4.4. Tip of errorles learning methods used in teaching science and teaching smiltaneous promting method defines the constantime delay instructional methods, desribe steps to be fallow in the implementation of the method
- 5. Describes aquipment, tools and environment for the plan of science education
- 5.1. Describes the need for educational environment for the science lesson
- 5.2. Describes the need for tools for the science lesson
- 5.3. Create e plan of educational environment and tools
- 6. Explains an assessment how to the for the science lesson
- 6.1. Deremine the method used in the assessment of the science lesson
- 6.2. Plan an assesmnt criteria in the daily lesson plan

	6.3. Explanes how the course is assesed
	7. Applies daily lesson plan for the science lesson
	7.1. Develops daily lesson plan for the science lesson
	7.2. Plans instuctional sessions according to the specipitation purpose
	7.3. Applies daily lesson plan for science lesson
	7.4. Makes an assesment for applied lesson
ТЕХТВООК	
OTHER REFERENCES	Akgün, Şevket (2000). Öğretmen adaylarına Fen Bilgisi Öğretimi. Ankara: Pegem A Yayıncılık. Ayas,Alipaşa; Berna Gücüm,Fitnat Kaptan ve Şefik Yaşar (1998).Fen Bilgisi Öğretimi. Eskişehir: Anadolu Üniversitesi Açıköğretim Fakültesi İlköğretim Lisans Tamamlama Programı. Ünite 1.2.3.4.5. Kaptan, Fitnat (1998).Fen Bilgisi Öğretimi. Ankara:Anı Yayıncılık. Şahin, Fatma (2000). Okul Öncesinde Fen Bilgisi Öğretimi ve Aktivite Örnekleri. İstanbul: Ya-Pa Yayınları. Tekin-İftar, Elif ve Kırcaali-İftar Gönül (2004). Özel Eğitimde Yanlışsız Öğretim Yöntemleri. Ankara: Nobel Yayın Dağıtım.Şahin, Fatma (2000). Okul Öncesinde Fen Bilgisi Öğretimi ve Aktivite Örnekleri. İstanbul: Ya-Pa Yayınları. T.C. Milli Eğitim Bakanlığı Talim ve Terbiye Kurulu Başkanlığı (2006). İlköğretim Fen ve Teknoloji Dersi (4-5. Sınıflar) Öğretim Programı. Ankara: Devlet Kitapları Müdürlüğü Basım Evi. Özer,Bekir; Kırcaali-İftar, Gönül; Türküm, Sibel; Ceyhan, Esra ve Ceyhan, Aykut (2005). Gelişim ve Öğrenme. Anadolu üniversitesi Açıköğretim Fakültesi yayınları
TOOLS AND EQUIPMENTS	
REQUIRED	

COURSE SYLLABUS						
WEEK	TOPICS					
1	The definition with in science education The historical of science education Why is needed to science education teaching?					
2	The primary school in science education and the basic characteristics of program The concept of science education and the conjunction of other lessons The purposes and principles of science education lesson					
3	According to stages of science education writing the purposes The construction of long term purposes The construction of short term purposes					
4	Using method and techcnics inscience education teaching					
5	Using method and techcnics in science education teaching					
6	The arregement environment in science education The features of materials in science education					
7-8	MID-TERM EXAM					
9	The assesment in science education lesson The examination lesson plan of science education and construction lesson plan					
10	The presantation a sample lesson plan					
11	The presantation a sample lesson plan					
12	The presantation a sample lesson plan					
13	The presantation a sample lesson plan					
14	The presantation a sample lesson plan					
15-16	FINAL EXAM					

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.		X	
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.		X	
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.	X		
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.			x
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.	X		
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X	
7	Examines scientific products about special education and teaching profession and/or creates new products.			X
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.			X
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X	
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.			
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.		X	
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	X		
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.	X		
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		X	
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.		X	
1: No	ne. 2: Partially contribution. 3: Completely contribution.			

Instructor(s): Assistant Professor Doctor Macid Ayhan MELEKOĞLU **Signature**



CEMECTED	C
SEMESTER	Spring

COURSE	171716002	COURSE	Family Education and Guidance
CODE	171710002	NAME	

SEMESTE WEEKLY COURSE			SE PE	RIOD				COURSE OF		
R	Theo		Practice Laboratory		Credit	ECT	ΓS	ТҮРЕ	LANGUAGE	
6	y 3	0		0	3	4		COMPULSORY (x) ELECTIVE ()	Turkısh	
				COUI	RSE CAT	AGO	ORY	Y		
Profession		Content			al Cultur	e		Elective Cours	e	
Knowled	ge	Knowledg x	ge	Kno	owledge		Ge	eneral Knowledge() Conte		
				ASSESS	SMENT (CRIT		<u> </u>	int Time Wiedge ()	
					luation [Quantity	%	
					d-Term			1	30	
				2nd M	id-Term					
	MID			Quiz						
	MID-	TERM		Homey	work			1	30	
				Projec	t					
				Report						
				Others	())				
	FINAL	EXAM						1	40	
PF	REREQ	UIEITE(S)								
COU	RSE DI	ESCRIPTION								
COL	IRSE O	BJECTIVES								
		OURSE TO AL								
TROTE	bbior.	AL EDUATIO	711	At the end of this course, the student will be able to;						
COURSE OUTCOMES				discusseducat Defini describ parent meetin 4. to de 4.1. to 4.2. to 4.3. to	s basic ter ion. 2.1. I ng genera be princip adjustme g their ne evelop fan plan fami apply fan record fa	rms al Definal laim les ar nt propeds. I mily ed nily ed mily e	bouting is of not moces 3.3. educateduce	about family. 1.1. Defining fat family. 2. to explain basic at general aims of family educated family education for disabilities and the family education for disabilities and the family education for disabilities about the factor of parents education. Soc. 3.2. to discuss parent needs to define for helping childrent cation program based on behavior to program based on behavior pr	ims of the family tion. 2.2. ty students. 3. to 3.1. to explain of a and ways of a socialization. The ioral approach. vioral approach.	
	TEXT	ВООК								
OTHER REFERENCES				Güler)	. Anne Ba	ıba É	ğitiı	zel Gereksinimli Çocuğu olan mi. Ankara: Pegem A yayıyır dız Anadolu Üniversitesi Ara	evi. *Kırcaali-	

Projesi "Küçük adımlar kursu'nun annelerin küçük adımlar programı'nı uygulama becerilerini kazanmalarına etkisi" *Anadolu Üniversitesi. "Cilt II Zihin Engelliler Alt Çalışma Grubu Rapor" Engelliler İçin Eğitim Modelleri Geliştirme Projesi. T.C. Başbakanlık Devlet Planlama Teşkilatı Yayını, Eskişehir: 1992. *Birkan, Bünyamin Küçük Adımlar Kursu'nun gelişim geriliği olan çocuğa sahip annelerin Küçük Adımlar'ı uygulama becerilerini kazanmalarına etkisi, Tez (doktora) --Anadolu Üniversitesi, 2001. *Cavkaytar Atilla (1999) "Zihin Engellilere Özbakım ve Ev İçi Becerilerinin Öğretiminde Bir Aile Eğitimi Programının Etkililiği" Özel Eğitim Dergisi, Ankara Üniversitesi, Eğitim Fakültesi, Ankara. (ÖZET) * .(1999) "Özel Eğitimde Anne-Baba Katılımı" Anadolu Üniversitesi Eğitim Fakültesi Dergisi cilt, 9; sayı, 1-2; ss. 97-106, Eskişehir. * . (1999) Zihin Engellilere Özbakım ve Ev İçi Becerilerinin Öğretiminde Bir Aile Eğitimi Programının Etkililiği Anadolu Üniversitesi Yayınları, Eskisehir. * . (1999) Özbakım ve Ev İçi Becerilerinin Öğretimi: Anne-Baba El Kitabı. (Çoğaltma) Anadolu Üniversitesi, Eğitim Fakültesi, Eskişehir. * . (2000) "Zihin Engellilerin Eğitim Amaçları" Anadolu Üniversitesi Eğitim Fakültesi Dergisi cilt, 10; sayı, 1. Eskisehir. * .2000) "Okulöncesi Eğitimde Okul, Aile ve Çevre İşbirliği" Okulöncesi Eğitimin İlke ve Yöntemleri (Ed. Şefik Yaşar) Açıköğretim Okulöncesi Öğretmenliği Lisans Programı, Anadolu Üniversitesi Yayınları, Eskişehir. * . (2002) "Ailelerle Birlikte Calısma" Özel Eğitim (Ed. Süleyman Eripek) Açıköğretim Okulöncesi Öğretmenliği Lisans Programı, Anadolu Üniversitesi Yayınları, Eskisehir. * . (2002) "Gözleme Dayalı Diğer Gözlemsel Teknikler" (Other Observational Tecnics to Observation Based) Bireyi Tanıma Teknikleri (Ed. A. Aykut Ceyhan) Açıköğretim Okulöncesi Öğretmenliği Lisans Programı, Anadolu Üniversitesi Yayınları, .(2002) "Görüşme" (Interview) Bireyi Tanıma Eskisehir. * Teknikleri (Ed. A. Aykut Ceyhan) Açıköğretim Okulöncesi Öğretmenliği Lisans Programı, Anadolu Üniversitesi Yayınları, Eskişehir. * . (2002) "Gözlem" (Observation) Bireyi Tanıma Teknikleri (Ed. A. Aykut Ceyhan) Açıköğretim Okulöncesi Öğretmenliği Lisans Programı, Anadolu Üniversitesi Yayınları, . (2004) Gelişimsel Geriliği Olan Çocuğa Sahip Ailelerin Aile Özelliklerinin ve Yasadıklarının Betimlenmesi. Yayımlanmamış Araştırma Projesi, Eskişehir: Anadolu Üniversitesi *D.P.T. Basbakanlık Aile Arastırma Kurumu: 1. Aile Surası: Raporlar, Görüşmeler, Kararlar. Ankara: 1990. *Evcimen, E. "Zihin Engelli Cocuğu Olan Ailelerin (Anne Babaların) Gereksinimlerinin Belirlenmesi" Yayınlanmamış Yüksek Lisans Tezi, Anadolu Üniversitesi Sosval Bilimler Enstitüsü, Eskisehir: 1996. *İnsan Hakları Evrensel Bildirgesi Birleşmiş Milletlerce Kabul Tarihi: 10 Aralık 1948. *Kırcaali-İftar, Gönül "Küçük adımlar gelişimsel geriliği olan çocuklara yönelik erken eğitim programı'nın aile görüşlerine dayalı olarak değerlendirilmesi" Anadolu Üniversitesi, 2000. *Kurt, Onur Zihin özürlü çocuk annelerinin aile özelliklerine ilişkin algılamaları ile çeşitli ailesel değişkenler arasındaki ilişkilerin incelenmesi, Tez (yüksek lisans) -- Anadolu Üniversitesi, 2001. *MEB Özürlülerin Eğitiminde Aile Eğitimi Sempozyumu, Ankara, 2000. *MEB (1997). 573 Sayılı Özel Eğitim Hakkında Kanun Hükmünde Kararname. http://orgm.meb.gov.tr/Mevzuat/573.htm (Erişim Tarihi: 9.9.2005). *MEB (2004). Özel Eğitim Hizmetleri Yönetmeliği. (Gözden geçirilmiş). http://orgm.meb.gov.tr/Mevzuat/ozelegitimhizyonetmeligi.htm (Erisim Tarihi: 9.9.2005). *Özel Eğitim Hakkında Kanun Hükmünde Kararname, Karar Sayısı: KHK/573, Resmi Gazete 23911: 6 Haziran 1997. *Özen, Arzu "Gelişimsel yetersizliği olan çocukların annelerine eğitim uzmanlarıyla çalışırken gerekli olan etkili iletişim becerilerinin

	kazandırılması" Anadolu Üniversitesi, 1999. *Özen, Arzu. (2003) "Aile İle İşbirliği" Davranış ve Öğrenme Sorunu Olan Çocukların Eğitimi. (Ed. Gönül K. İftar) Açıköğretim Okulöncesi Öğretmenliği Lisans Programı, Anadolu Üniversitesi Yayınları, Eskişehir. *Özürlüler İdaresi Başkanlığı Teşkilat ve Görevleri Hakkında Kanun Hükmünde Kararname, Karar Sayısı: KHK/571, Resmi Gazete 23004: 30 Mayıs 1997. *Özürlüler İdaresi Başkanlığı I. Özürlüler Şurası: 29 Kasım-2 Aralık 1999. *Sucuoğlu, Bülbin. Özürlü Çocuğu Olan Anne-Babaların Gereksinimlerinin Belirlenmesi, Ankara Üniversitesi Eğitim Bilimleri Fakültesi: 1994. *Sucuoğlu, Bülbin, Küçüker, S. ve Kanık, N. "Anne Babaların Özürlü Çocuklarının Eğitimine Katılımları" Yayınlanmamış Araştırma Raporu, A.Ü. Eğitim Bilimleri Fakültesi, Ankara: 1994. *Tekin, Elif "Zihin özürlü çocuklara kardeşleri aracılığıyla sunulan dört saniye sabit bekleme süreli öğretimin ve eşzamanlı ipucuyla öğretimin etkililiklerinin ve verimliliklerinin karşılaştırılması" Anadolu Üniversitesi, 1999. Cavkaytar, A. (2010). Özel Gereksinimli Çocuğu olan Aileler. (Ed. T. Güler). Anne Baba Eğitimi. Ankara: Pegem A
	olan Aileler. (Ed. T. Güler). Anne Baba Eğitimi. Ankara: Pegem A yayıyınevi.
TOOLS AND EQUIPMENTS	

REQUIRED

	COURSE SYLLABUS							
WE	EK TOPICS							
1	to discuss of term program.							
2	1 1							
3								
	4 communication with parents							
5								
6	communication with teachers							
7-	8 MID-TERM EXAM							
9	Parent participation							
10	Parent training approachs							
11	Parent training programs							
12	Planning and implementing of parent training							
13	Planning and implementing of parent training							
1.	Parent training program for skill training and behaviour management							
14	Parent studies in Turkey.							
15-	16 FINAL EXAM							
NO	PROGRAM OUTCOMES	3	2	1				
1	Defines up-to-date information regarding special education, teaching profession,							
1	general culture and basic sciences.		X					
	Evaluates student levels before starting instruction, and shares the results with							
2	parents and administrators; prepares and utilizes individualized education plan based		X					
	on obtained results.							
2	Uses knowledge and skills about the field within the legal and ethical rules in their							
3	professions and daily life.	X						
	Provides support to individuals with special needs and their families by using basic							
4	level (European Computer Operating License Advance Level) information			X				
	technologies for instruction and research.							
5	5 Develops solution recommendations in case of unexpected situations during practices x							
3	in special education and teaching professions.							
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking							
0	6 skills.							
7	Examines scientific products about special education and teaching profession and/or			X				
,	creates new products.			A				
8	Manifests positive attitudes and behaviors towards lifelong learning and participates			X				
U	seminars, conferences, workshops etc.			A				
9	Follows new developments about special education and teaching profession, and		X					
	works in cooperation with colleagues.		A					
10	Uses basic level (European Language Portfolio B1 General Level) foreign language			X				
	to reach information regarding the field.							
	Prepares, administers and leads plans and project developed during special education							
11	activities according to characteristics of students' socio-cultural and economic		X					
environment.								
12	Uses effective communication skills for collaborative work with individuals with	X						
	special needs, their families and other professionals.							
10	Uses obtained knowledge and skills in order to get students with intellectual							
13	disabilities gained communication and social skills, and increase their social	X						
acceptance.								
1.4	Be conscious of issues regarding universality of social rights, social justice, quality							
14	culture, protection of cultural values, environment protection and work health and		X					
	security; and utilizes those values in their professions and daily life.							
15	Provides necessary accommodations according to students' all characteristics		X					
1. NI.	(additional disability, health problem etc.) and their needs.							
1. INO	1: None. 2: Partially contribution. 3: Completely contribution.							

Instructor(s): Lecturer Meral MELEKOĞLU

Signature DATE:



SEMESTER	Spring
	0

COURSE	171716003	COURSE	Scientific Research Methods
CODE	171710003	NAME	

SEMESTE	TE WEEKLY COURSE PER		COURSE OF							
R	Theor y	Practice	Labora	atory	Credit	ЕСТ	TS	ТҮРЕ	LANGUAGE	
6	2	0	0	0		3	COM	PULSORY (x) ELECTIVE ()	Turkısh	
				COUF	RSE CAT	'AGO	ORY			
Profession		Content			al Cultur owledge	e		Elective Cour	·se	
Knowledge Knowledge x				KIIC	owieuge		General	Knowledge() Cont	ent Knowledge ()	
	<u> </u>		A	SSESS	SMENT (CRIT	ERIA	-		
					luation T	Гуре		Quantity	%	
					d-Term			1	30	
					id-Term					
	MID-T	ERM		Quiz Homey	v.o.mlr			1	30	
				Project				1	30	
				Report						
				_	())				
	FINAL I	EXAM						1	40	
PR	REREQU.	IEITE(S)								
COU	RSE DES	CRIPTION								
COU	RSE OB	JECTIVES								
		URSE TO A								
				At the end of this course, the student will be able to;						
				1.Discuss the basic concepts of science and scientific research.						
				1.a.Defines the concepts of science and scientific research.						
				1.b.Tells the ways to obtain information.						
COL	U RSE OU	ITCOMES		1.c.Counts the branches of science.						
				1.d.Sort the criteria for science.						
				1.e.Classify the scientific researchaccording to their purposes.						
				1.f.Classify the scientific researchaccording to their methods.						
				2. Describe the process of scientific research.						

	2.a.Sort the stages of scientific research.
	Zimo strate stages of selentine resourch.
	2.b.Explain the process of determiningscientific research topic.
	2.c.Review the literature to determine the scientific research topic.
	2.d.Discuss the process of preparation of the scientific research plan.
	2.e.Write the examples for scientific research purposes or hypothesis.
	2.f.Describe the methods of sampling.
	2.g.Describe the measurement tools and their features.
	2.h.Tell the ethical rules to be adopted in applications.
	3. Discuss the methods of scientific research.
	3.aDiscuss the descriptive research method.
	3.b.Discuss the correlational research method.
	3.cDiscuss the causal comparative research method
	3.d.Discuss the experimental research method.
	3.e.Discuss the qualitative research methods
	4. Explain the process of scientific research report preparation.
	4.a.Sort the parts of the scientific research report.
	4.b.Explain how to write bibliography/references.
	4.c.Express the rules of spellingused in the scientific research report.
	4.d.Expressthe ethical rules to be adopted in scientific research report.
ТЕХТВООК	
	Batu, S., Kırcaali-İftar, G., & Uzuner, Y. (2004). Özel gereksinimli öğrencilerin kaynaştırıldığı bir kız meslek lisesindeki öğretmenlerin kaynaştırmaya ilişkin görüş ve önerileri. <i>Özel Eğitim Dergisi</i> , <i>5</i> (2), 33-50
OTHER REFERENCES	Birkan, B. (2002-2003). Gelişim yetersizliği olan çocuklara renk öğretiminde eşzamanlı ipucuyla öğretimin etkililiği. <i>Anadolu Üniversitesi Sosyal Bilimler Dergisi</i> , 4(2), 169-186.
	Bozkurt, F., & Tekin İftar, E. (2003). Zihin özürlü bireylere yiyecek hazırlama becerilerinin öğretimiyle ilgili alanyazın taraması. <i>Özel Eğitim Dergisi</i> , 4(2), 1-12.
	Büyüköztürk, Ş., Kılıç, E., Akgün, Ö. E., Karadeniz, Ş., & Demirel, F.

(2008). Bilimsel Araştırma Yöntemleri. Ankara: Pegem Akademi Yayıncılık.

Gay, L. R., Mills, G. E., & Airasian, P. (2006). Educational Research: Competencies for Analysis and Application. (8th edition). New Jersey: Merill Prentice Hall.

Gözün, Ö., & Yıkmış, A. (2004). Öğretmen adaylarının kaynaştırma konusunda bilgilendirilmesinin kaynaştırmaya yönelik tutumlarının değişimindeki etkililiği. *Özel Eğitim Dergisi*, *5*(2), 65-77.

Kaptan, S. (1995). Bilimsel Araştırma ve İstatistik Teknikleri. Ankara:

Karasar, N. (2008). Bilimsel Araştırma Yöntemi. Ankara: Nobel yayın Dağıtım.

Kargın, T., Acarlar, F., & Sucuoğlu, B. (2003). Öğretmen yönetici ve anne-babaların kaynaştırma uygulamalarına ilişkin görüşlerinin belirlenmesi. *Özel Eğitim Dergisi*, 4(2), 55-76.

Kırcaali-İftar, G. (1999). Bilim ve Araştırma. (Ed. A. A. Bir). *Sosyal Bilimlerde Araştırma Yöntemleri*. Eskişehir: Anadolu Üniversitesi Açıköğretim Fakültesi Yayınları.

Kırcaali-İftar, G. (1999). Ölçme. (Ed. A. A. Bir). *Sosyal Bilimlerde Araştırma Yöntemleri*. Eskişehir: Anadolu Üniversitesi Açıköğretim Fakültesi Yayınları.

Kırcaali-İftar, G. (2004). Özel eğitimde fokus grup araştırmaları. Özel Eğitim Dergisi, 5 (1), 1-7.

Kırcaali-İftar, G. (2006). Bilimsel Araştırma Raporu Hazırlama. (Ed. Hülya Pilancı. Türk Dili). Eskişehir: Anadolu Üniversitesi Açıköğretim Fakültesi Yayınları.

Kobal, G. (2003). Erken eğitim programına katılan down sendromlu bebeklerde fizyoterapi programının büyük kas gelişimine etkisinin incelenmesi. Özel Eğitim Dergisi, 4(2), 31-38.

Odabaşı, F. (2008). Bilimsel Araştırma Yöntemleri ve Ölçme Değerlendirme. Eskişehir: Anadolu Üniversitesi Açıköğretim Yayınları.

Odabaşı, Y. (1999). Anket Yöntemi. (Ed. A. A. Bir). Sosyal Bilimlerde Araştırma Yöntemleri. Eskişehir: Anadolu Üniversitesi Açıköğretim Fakültesi Yayınları.

Orel, A., Zerey, Z., & Töret, G. (2004). Sınıf öğretmeni adaylarının kaynaştırmaya yönelik tutumlarının incelenmesi. *Özel Eğitim Dergisi*, 5(1), 23-33.

Özen, A., Acar, Ç., Tavlar, Ö., & Çetin, Ö. (2002-2003). Özbakım becerilerinin öğretiminde ipucunun giderek azaltılmasıyla öğretim yönteminin etkililiği. *Anadolu Üniversitesi Sosyal Bilimler Dergisi*, 4(2), 147-167.

Sucuoğlu, B., Ünsal, P., & Özokçu, O. (2004). Kaynaştırma sınıfı öğretmenlerinin önleyici sınıf yönetimi becerilerinin incelenmesi. *Özel*

	<i>Eğitim Dergisi, 5</i> (2), 51-64.
	Tekin, E. (2000). Karşılaştırmalı tek denekli araştırma modelleri. Özel
	<i>Eğitim Dergisi, 2 (4),</i> 1-12.
	THE REPORT OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY
	Ural, A., & Kılıç, İ. (2006). Bilimsel Araştırma Süreci ve SPSS ile Veri Analizi. Ankara: Detay Yayıncılık.
	Allanzi. Alikara. Detay Tayinchik.
	Uzuner, Y. (1999). Nitel Araştırma Yaklaşımı. (Ed. A. A. Bir). Sosyal
	Bilimlerde Araştırma Yöntemleri. Eskişehir: Anadolu Üniversitesi
	Açıköğretim Fakültesi Yayınları.
	V (2005) Ö 1 VV 1 " 11 1 1 1 Ö 1
	Uzuner, Y. (2005). Özel eğitimden örneklerle eylem araştırmaları. <i>Özel Eğitim Dergisi</i> , <i>6</i> (2), 1-12.
	Egitim Dergist, 0(2), 1-12.
	Yılıdırım, A., & Şimşek, H. (2008). Sosyal Bilimlerde Nitel Araştırma
	Yöntemleri. Ankara: Seçkin Yayıncılık.
	Yücesoy Özkan, Ş. (2007). Yetersizlik gösteren bireylere giyinme
	becerilerinin öğretimiyle ilgili alanyazın taraması. Özel Eğitim Dergisi,
TOOLS AND EQUIDMENTS	8(1), 61-77.
TOOLS AND EQUIPMENTS REQUIRED	
KEQUIKED	

COURSE SYLLABUS					
WEEK	TOPICS				
1	Science Scientific Research Introduction to Research Methods				
2	Determination of Research Topic Defining the Problem				
3	Determination of the Research Sample				
4	Measurement Levels Measuring Tools Validity and Reliability				
5	Descriptive Research				
6	Correlational Research				
7-8	MID-TERM EXAM				
9	ExperimentalResearch				
10	Single Subject Research				
11	Statistical Analysis				
12	Qualitative Research				
13	ActionResearch				
14	Meta-Analysis				
14	Reporting the Research Ethics in Research				
15-16	FINAL EXAM				

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.		X	
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.		X	
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.	X		
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.			X
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.	X		
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X	
7	Examines scientific products about special education and teaching profession and/or creates new products.			X
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.			X
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X	
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.			X
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.		X	
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	X		
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.	X		
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		X	
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.		X	
1: No	ne. 2: Partially contribution. 3: Completely contribution.			

Instructor(s): Assistant Professor Doctor Nevin GÜNER YILDIZ

Signature Date:



	SEMESTER	Spring
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COURSE	171716004	COURSE	Community Service Practices
CODE	171710004	NAME	

SEMESTE	WEE	KLY COUR	RIOD	OD COURSE OF						
R	Theor v	Practice	Labo	ratory	Credit	Credit ECTS		ТҮРЕ	LANGUAGE	
6	1	2		0		4	(COMPULSORY (x) ELECTIVE ()	Turkish	
				COU	RSE CAT	EGO	RY			
Profession		Content			al Cultur	·e		Elective Cours	e	
Knowledge Knowledge					owledge X		Gene	eral Knowledge(X) Con	tent Knowledge (
)		
					SMENT (ERIA			
					aluation [Гуре		Quantity	%	
					d-Term id-Term			1	30	
	MID-T	ERM		Quiz						
WIID- I EXW					work			1	30	
	Projec									
	Repor									
				Others	s ())			40	
	FINAL I	EXAM						1	100	
PI	REREQU	IEITE(S)								
COU	RSE DES	SCRIPTION	•							
COU	JRSE OB	JECTIVES								
		URSE TO AT L EDUATION								
				At the	At the end of this course, the student will be able to;					
COURSE OUTCOMES				regard service process related proble the sou able to 2.1. de evalua them of person consci	to their fire is needed sing of each to compute which arce of the covoluntees etermines tes whether to the so all developously and	delds of the delta	of stude description descripti	the current problems of the dy. 1.1. chooses the context ribes issues interfering with an and instructional technological related to his/her field using his/her field knowled projects as a token of socials where his/her contribution articipation in the project context decides which projects context 2.4. participates in the 3. will be able to propose a on of community services in	s where his/her in the robust	

	focuses on the deficiencies of the educational settings based on his/her field of study. 3.2. develops suggestions to deal with these deficiencies. 3.3. shares these suggestions with peers to find the best solution, and participates in developing a mutual understanding. 3.4. selects and implements feasible practices regarding community service endeavors in schools. 4. will be able to evaluate practices conducted within the framework of community services. 4.1. shares his/her practices with peers. 4.2. describes the strengths and weaknesses of these practices. 4.3. lists actions to improve these practices. 4.4. works to ameliorate weaker practices. 4.5. predicts whether different methods regarding community services work better or worse.
ТЕХТВООК	Sönmez, Ö.F., Çetin, T., ve Aksoy, B. (2009) (Eds.). <i>Topluma hizmet uygulamaları</i> . Ankara: Pegem Akademi Yayıncılık.
OTHER REFERENCES	
TOOLS AND EQUIPMENTS REQUIRED	

	COURSE SYLLABUS						
WEEK	TOPICS						
1	Introduction						
2	Identification of a need or a problem						
3	Identification of a need or a problem						
4	Solution proposals						
5	Planning						
6	Implementation						
7-8	MID-TERM EXAM						
, 0							
9	Implementation						
10	Implementation						
11	Implementation						
12	Implementation						
13	Implementation						
14	Evaluation						
15.16	EINIAI EVAM						
15-16	FINAL EXAM						

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.		X	
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.		X	
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.			
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.			X
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.	X		
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X	
7	Examines scientific products about special education and teaching profession and/or creates new products.			X
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.		X	
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X	
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.			X
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.	X		
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	X		
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.	X		
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.	X		
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.	X		
1: None. 2: Partially contribution. 3: Completely contribution.				

Instructor(s): Assistant Professor Doctor Macid Ayhan MELEKOĞLU **Signature**



SEMESTER SPRING

COURSE CODE 171716005	COURSE NAME	School Experience and Inclusion Practices
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	13/15	EKLY COUR	CE DED	NOD	OD COURSE OF					
SEMESTER			Laboratory		Cuadia	EC	TC			
	· · · · · · · · · · · · · · · · · · ·			Credit	EC'		TYPE COMPULSORY (x) ELECTIVE ()	LANGUAGE Turkish		
6	1	4		0	3	5				
	<u> </u>				SE CATE	1	RY			
Profession Knowledg		Content Know	ledge		al Culturo owledge	9		Elective Course		
X							G	General Knowledge() Content	Knowledge ()	
				ASSESSI	MENT CF	RITE	RIA	1		
					aluation T	ype		Quantity	%	
				1st Mic				1	30	
					d-Term					
	MID-T	TERM		Quiz						
	1,112			Homev				1	30	
	Project									
	Report									
				Others	()					
	FINAL	EXAM						1	40	
PREREQUIEITE(S)			partici school classe as req	Students are required to attend the classes regularly and participate in the discussions. In addition, students go to school on a regular basis, and every day's practice to attend classes full-time basis. Comply with all the rules of the school as required by the application, and are required to fulfill all the obligations.						
COURSE DESCRIPTION				follow progra resour enviro enviro	School Experience and Inclusion Practices course includes following topics: construction, operation and training programs of primary schools, providing support to natural resources, special education counseling, team work environment mainstreaming, inclusion adaptations to environment, determining the content of general education areas, the integration issues in the world and in Turkey.					
COURSE OBJECTIVES					The purpose of the School Experience and Inclusion Practices course is to provide knowledge about primary schools and mainstreaming, environment, material and education adaptations for inclusive environments to pre-service teachers.					
ADDITIV PROF	As the end of the School Experience and Inclusion Practices course, teacher candidates will be informed about the process of development and implementation of effective teaching practices in inclusive classrooms.									
COURSE OUTCOMES					be able the inclue able to onments.	to de usion inten a. Ca an de	efin n en rpre an l efin	rse, the student will be able the inclusion environment by Can define it collaboration in inclusion list the job groups serving some the collaboration models 3.	nts. a. Can nclusion 2. pecial n the job	

	to interpret about the assessment of the needs of inclusion
	students. a. Can list the steps in the assessment procedure b.
	Can define the types of and difference between the assessment
	4. will be able to tell the planning of instruction in the
	inclusion environmets. a. Can define the aspects of instruction
	planning 5. will be able to list the types of disabilities which can be placed into the inclusion environments. a. Can define
	the frequently met disabilities b. Can define seldomly met
	disabilities c. Can define other disabilities 6. will be able to
	give examples of teaching accomodations. a. Can list the
	accomodations which can be conducted in the classroom
	during the courses 7. will be able to define the independent
	learning strategies in the inclusion environments. a. Can list
	the independent learning strategies b. Can give examples to
	the learning strategies 8. will be able to interpret about the
	assessment of learning in the inclusion environments. a. Can
	list the types of assessment in the inclusion environments 9.
	will be able to define behavior management in the inclusion environments. a. Can define the techniques related with
	behavior management b. Can give examples about the
	behavior management techniques 10. will be able to define the
	development of social skills. a. Can explain the role of the
	teachers in the development of social skills b. Can explain the
	role of the peers in the development of social skills c. Can
	explain the role of the parents in the development of social
	skills
	Ataman, A. (2003). Özel gereksinimli çocuklar ve özel
	eğitime giriş. Ankara: Gündüz eğitim yayıncılık. Batu, S. E.
	(2000). Özel gereksinimli öğrencilerin kaynaştırıldığı bir kız
	Meslek Lisesindeki öğretmenlerin kaynaştırmaya ilişkin görüş ve önerileri. Eskişehir: Anadolu Üniversitesi Yayınları.
	Eripek, S. (1986). Engelli çocukların normal sınıflara
	yerleştirilmesi. "Kaynaştırma". Eğitim Fakültesi Dergisi, 1,2
	157-167. Fiscus, E. D., ve Mandell, C. J. (1997).
	Bireyselleştirilmiş eğitim programlarının geliştirilmesi. Editör:
	Gönül Akçamete, Ankara. Gürsel, O.(2003).
	Bireyselleştirilmiş eğitim programlarının geliştirilmesi. AÖF
TEXTBOOK	Okulöncesi Öğretmenliği Lisans Programı. Eskişehir: Anadolu
	Üniversitesi Yayınları. Kırcaali-İftar, G. (1986). Özel eğitimde
	kaynaştırma. Eğitim ve Bilim, 16, 86, 45-49. Kırcaali-İftar, G.
	(1994). Özel eğitim danışmanlığı. I. Eğitim Bilimleri Kongresi, Adana: Cilt 1, 332-338. Kırcaali-İftar, G. (1998).
	"Özel gereksinimli bireyler ve özel eğitim." Özel Eğitim:
	İlköğretim Öğretmenliği Lisans Tamamlama Programı.
	Eskişehir: Anadolu Üniversitesi Yayınları. Uysal, A. (1995).
	Öğretmenlerin ve okul yöneticilerinin zihin engelli çocukların
	kaynaştırılmasında karşılaşılan sorunlara ilişkin görüşleri.
	Yayınlanmamış Yüksek Lisans Tezi, Eskişehir: Anadolu
	Üniversitesi.
OTHER REFERENCES	
TOOLS AND EQUIPMENTS REQUIRED	

	COURSE SYLLABUS					
WEEK	TOPICS					
1	Introduction of course program					
2	Construction, operation and training programs of primary schools					
3	Natural resources					
4	Special education counseling					
5	Inclusion in team work environments					
6	Inclusion in team work environments					
7-8	MID-TERM EXAM					
9	Adaptations in inclusive environments					
10	Adaptations in inclusive environments					
11	Determining content in general education areas					
12	Determining content in general education areas					
13	Mainstreaming in the world and in Turkey					
14	Mainstreaming in the world and in Turkey					
15-16	FINAL EXAM					

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.		X	
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.	X		
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.	X		
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.			X
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.	X		
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X	
7	Examines scientific products about special education and teaching profession and/or creates new products.			X
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.			X
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X	
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.			X
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.		X	
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	X		
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.	X		
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		X	
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.		X	
1: No	ne. 2: Partially contribution. 3: Completely contribution.			

Instructor(s): Assist. Prof. Macid Ayhan MELEKOĞLU

Signature Date: 23/08/2013



SEMESTER	FALL
DENIEDIEN	11122

COURSE CODE	171716006	COURSE NAME	Curriculum Development in Special Education
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SEMESTER	WEF	KLY COUR	SE PER	RIOD			COURSE OF			
	Theory	Practice	Labo	oratory	Credit	ECTS	ТҮРЕ	LANGUAGE		
3	3	0		0	3 2		COMPULSORY () ELECTIVE (x)	Turkish		
		l		COU	RSE CAT	AGOR	Y	I		
Professional Knowledge Content Knowledge					al Culturo owledge	e	Elective Cours	e		
							General Knowledge(X) Conto	ent Knowledge ()		
	I		1	ASSES	SMENT (CRITEI	RIA			
				Ev	aluation T	Гуре	Quantity	0/0		
				1st Mic			1	30		
				2nd Mi	d-Term		-	-		
				Quiz			-	-		
	MID-TI	ERM		Homev	vork		1	30		
				Project			-	-		
				Report			-	-		
				Others ()			-	-		
	FINAL E	CXAM					1	40		
P	REREQU	IEITE(S)		none						
COURSE DESCRIPTION				Within the content of the Curriculum Development in Special Education course, topics including foundational issues in curriculum development, characteristics of speacil education programs, foundations of programs, development and evaluation of programs and program types will be covered.						
COURSE OBJECTIVES				Teacher candidates completing this course will be acquainted with overa information and experience about speacil education programs, wire development and evaluation of those programs.						
ADDITIVE OF COURSE TO APPLY PROFESSIONAL EDUATION				The Curriculum Development in Special Education course will help intellectual disability teacher candidates to develop and evaluate special education curriculum and ensure students with the necessary information about the application of the programs.						

COURSE OUTCOMES	At the end of this course, the student will be able to; 1. will be able to examine conceptual and theoretical basics of curriculum development. 1.1. defines the concepts of curriculum development. 1.2. explains the historical development of curriculum development. 1.3. explains the philosophical foundations of curriculum development. 1.4. explains the psychological foundations of curriculum development. 1.5. explains the sociological foundations of curriculum development. 2. will be able to explain stages in curriculum development in education. 2.1. examines planning process of curriculum development. 2.2. examines implementation process of curriculum development. 2.3. examines evaluation process of curriculum development. 3. will be able to argue curriculum development models. 3.1. examines curriculum development models in Europe. 3.3. examines curriculum development models in Europe. 3.3. examines curriculum development models. 4. will be able to analyze the process of preparing curriculum development models. 4. vill be able to analyze the process of preparing curriculum design. 4.1. examines determination process of need for education. 4.2. argues the various objective writing principles. 4.3. Examines content design approaches. 4.4. questions the arrangement process of educational activities according to aims and objectives. 4.5. analyzes the evaluation process. 4.6. develops a curriculum suggestion. 5. will be able to argue new orientations in curriculum development 4.2. questions new orientations in terms of their effects on curriculum development 4.2. questions new orientations in terms of their effects on curriculum development 4.3. examines programs developed according to new orientations 6. will be able to explain evaluation process of curriculum. 6.1. examines planning process in program evaluation. 6.2. examines implementation process in program evaluation.				
ТЕХТВООК	Sönmez, Veysel. Program Gelistirmede Ögretmen El Kitabi. Yedinci Baski. Ankara: 1994.				
OTHER REFERENCES	Dogan, Hifzi. Egitimde Program ve Ögretim Tasarımı. Ankara: Önder Matbaacilik, 1997. Erden, Münire. Egitimde Program Degerlendirme. Ankara: Pegem Yayınları, 1993. Ertürk, Selahattin. Egitimde Program Gelistirme. Ankara: Meteksan, 1982. Fidan Nurettin. Okulda Ögrenme ve Ögretme. Ankara: Alkim Kitapçilik, 1995. Kisakürek, Mehmet Ali. Egitim Programlarinin Hazirlanmasi ve Geliştirilmesi, Ankara Üniversitesi Egitim Bilimleri Fakültesi Dergisi. 16, 1: 217-244, 1983. Özçelik, Durmuş Ali. Egitim Programlariı ve Ögretim. Ankara: ÖSYM, 1983. Turgut, M. Fuat. ?Program Değerlendirme?, Cumhuriyet Döneminde Eğitim. İstanbul: Milli Eğitim Yayınevi, 1983, ss. 215-234. Varış, Fatma. Eğitimde Program Geliştirme: Teori ve Teknikler. Ankara: Alkım Yayıncılık, 1994				
TOOLS AND EQUIPMENTS REQUIRED	Projector and computer for lecture presentation				

	COURSE SYLLABUS						
WEEK	TOPICS						
1 Week	Basic Fundamentals in Curriculum Development						
2 Week	Theoretical Foundations of Curriculum Development: Philosophical and Sociological Foundations						
3 Week	Theoretical Foundations of Curriculum Development: Psychological and Historical Foundations						
4 Week	Process of Curriculum Development						
5 Week	Educational Curriculum Models						
6 Week	Preparing Curriculum Project: Determination of Educational Requirements						
7-8	MID-TERM EXAM						
9 Week	Preparing Curriculum Project:Organizing Teaching Conditions						
10 Week	Preparing Curriculum Project:Organizing Evaluation Process						
11 Week	Preparing Curriculum Project:Organizing Evaluation Process						
12 Week	New Approaches in Curriculum Development						
13 Week	Examination of Special Education Currciula						
14 Week	Curriculum Evaluation Process						
15-16	FINAL EXAM						

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.			X
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.	X		
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.			X
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.			X
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.			X
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X	
7	Examines scientific products about special education and teaching profession and/or creates new products.		X	
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.			X
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X	
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.		X	
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.	X		
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.			X
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.	X		
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		X	
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.			X
1: No	ne. 2: Partially contribution. 3: Completely contribution.			

Instructor(s): Assist. Prof. Dr. İsmail Yüksel

Signature



SEMESTER	Spring

COURSE	17171600	COURSE	Teaching Social Skills to Individuals with
CODE	1/1/1600	NAME	Intellectual Disabilities

SEMESTER	WEI	EKLY COUR	SE PER	IOD			COURSE OF			
SENIESTER	Theory	Practice	Labo	oratory	Credit	ECTS	ТҮРЕ	LANGUAGE		
6	3	0		0	3	4	COMPULSORY () ELECTIVE	(x) Turkish		
				COU	RSE CAT	EGOR	Y	I .		
Profession Knowledg		Content Know	ledge		al Culturo	9	Elective Co	urse		
							General Knowledge() Cor	ntent Knowledge (x)		
				ASSES	SMENT (CRITEI	RIA			
				Ev	aluation T	уре	Quantity	%		
				1st Mic	l-Term		1	30		
				2nd Mi	d-Term		-	-		
	MID-T	EDM		Quiz			-	-		
	MIID-I	CKWI		Homev	vork		1	10		
				Project			-	-		
				Report			1	30		
			Others	()		-	-			
FINAL EXAM							1	30		
P	REREQU	IEITE(S)		Students are required to complete Teaching Daily Life and Social Skills to Individuals with Cognitive Disabilities.						
cou	COURSE DESCRIPTION				Within the content of Teaching Social Skills to Individuals with Intellectual Disabilities course, there are definition of social skills and social competence concepts, definition of different approaches for social skills training, planning and practicing programs with cognitive process approach and generalization of acquired social skills.					
CO	URSE OB	JECTIVES		Teacher candidates completing this course will understand the importance of social skills that facilitate social acceptance and be able to apply cognitive process approach in social skills training.						
		URSE TO AP L EDUATION		Teaching Social Skills to Individuals with Intellectual Disabilities course is important because it makes easier to get students into activities of class and their adaptation to class by utilizing cognitive process approach during instruction.						
COURSE OUTCOMES				At the end of this course, teacher candidates will learn contents about social competence and social skills, the effects of social skill deficiencies on their life, social skills that increase student's adaption to school and improve their success, planning, preparation and application of social skill education programs, and generalization of acquired social skills.						
	ТЕХТВООК				l Süreç Ya ğlu. Kök Y		nyla Sosyal Beceri Öğretimi lık	– IIKnur Çifci, Bülbin		
ОТ	HER REF	ERENCES		-						
TOOLS AND EQUIPMENTS REQUIRED					or and con	nputer f	or lecture presentation			

COURSE SYLLABUS						
WEEK	TOPICS					
1	Social comptence, definitions of social skills and their impact on daily life					
2	Assesment of social skills					
3	Social skill deficiencies of individuals with intellectual disabilities and their impact on daily life					
4	Important social skills for individuals with intellectual disabilities					
5	Teaching approaches for social skills instruction of individuals with intellectual disabilities					
6	Planning social skill education program with cognitive process approach- Selection of target skills					
7-8	MID-TERM EXAM					
9	Planning social skill education program with cognitive process approach- Identifying working groups and environment					
10	Planning social skill education program with cognitive process approach- Preperation of story and pictures					
11	Application of social skill training program and in-group presentations					
12	Application of social skill training program and in-group presentations					
13	Application of social skill training program and in-group presentations					
14	Generalization of social skills that were taught with social skill training program					
15-16	FINAL EXAM					

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.	X		
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.		X	
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.	X		
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.			X
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.		X	
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.	X		
7	Examines scientific products about special education and teaching profession and/or creates new products.		X	
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.			X
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X	
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.			X
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.			X
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	X		
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.	X		
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		X	
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.	X		
1: No	ne. 2: Partially contribution. 3: Completely contribution.			

Instructor(s): Assist. Prof. Nevin GÜNER YILDIZ

Signature:

Date: 06/11/201



SEMESTER	Spring
DENTEDITE	bpinis

COURSE	171716007	COURSE	Action research in Special Education
CODE	1/1/1000/	NAME	1

SEMESTER WEEKLY COURSE PERIO		OD			COURSE OF				
	Theory	Practice	ce Laboratory		Credit	ECTS	Б ТҮРЕ	LANGUAGE	
6	2	0	()	2 2		COMPULSORY() ELECTIVE(X)	Turkish	
		<u>l</u>		COU	RSE CAT	AGOR	RY		
	Professional Knowledge Content Knowledge		ge		al Culture wledge		Elective Cours	e	
							General Knowledge(X) Cont	ent Knowledge ()	
						CRITE			
					aluation T	Гуре	Quantity	%	
				1st Mic			-		
					id-Term		-	-	
	MID-TI	ERM		Quiz			-	-	
	1,112			Homev			1	30	
				Project			-	-	
				Report			1	30	
				Others	()		-	-	
	FINAL E	EXAM					1	40	
Pl	PREREQUISITE(S)								
COU	COURSE DESCRIPTION			This course will be able to develop students' aspects about reseach methods and will be focus on qualitative reseachs methods. Some case studies will be conduct to develop student competencies about collecting and interpreting data.					
COL	COURSE OBJECTIVES			Focuses on developing special education professionals' ability to critically reflect on problems arising in schools through the developing, implementing, and analyzing action research projects. Students will be exposed to quantitative and qualitative methods of scientific research, define an area of focus relating to area of study, conduct a literature review, formulate an action research design, collect and interpret data, and synthesize research into a report format.					
		JRSE TO APP		Students will be able to manage and conduct an action plan about					
PROFE	SSIONAL	EDUCATION	N		_		ed with their specilization area.		
COURSE OUTCOMES				At the end of this course students; 1. will have knowledge about research methods, 2. will increase their competencies about qualitative research methods, 3. will be describe an action research process 4. will be able to conduct an action research plan 5. will be analyse an action research data 6. will write a report about action research project.					
	TEXTB	оок		Johnson, A. P. (2005). A short guide to action research, Boston: Pearson Publishing					
ОТІ	HER REF	ERENCES		Baumfield, V., Hall, E. & Wall, K. (2008). Action research in the classroom, California: Sage publication. Stringer, E. T. (2007). Action research, California: Sage publication.					

TOOLS AND EQUIPMENTS REQUIRED

Projection

	Course syllabus							
Week	Topics							
1	Introduction to qualitative reseach methods							
2	Giving general information about action research, explaning its features and implication areas							
3	Looking to action research process: defining an area, literature review							
4	Developing an action plan							
5	5 Giving information about data collection techniques							
6	Conducting an action research plan and data colecetion							
7	Conducting an action research plan and data colecetion							
8	Mid-Term Exam Week							
9	Mid-Term Exam Week							
10	Data analysing							
11	Data analysing							
12	Developing an action plan							
13	Presenting and discussing results							
14	Reflecting the process							
15,16	Final Exam Week							

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.		X	
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.		X	
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.		X	
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.			X
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.		X	
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.			X
7	Examines scientific products about special education and teaching profession and/or creates new products.		X	
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.			X
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X	
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.			X
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.		X	
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	X		
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.		X	
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		X	
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.	X		
1: No	ne. 2: Partially contribution. 3: Completely contribution.			

Instructor(s): Assist. Prof. Dr. Şengül S. ANAGÜN

Signature

Date: 13.06.2012

Course syllabus

Dil becerileriESOGÜ Special Education Department (Intellectual Disability Teaching)
COURSE INFORMATION FORM

SE INFORMATION FORM

SEMESTER | Spring

COURSE	171716008	COURSE	Language Skills for Special Education
CODE	1/1/10006	NAME	

CODE					1 (121121					
SEMESTER WEEKLY COURSE PERIO			OD	DD COURSE OF						
	Theory	Practice	Labor	ratory	Credit	Credit ECTS		TYPE	LANGUAGE	
6	2	0	()	2	2	COMI	PULSORY () ELECTIVE (X)	Turkish	
				COU	RSE CAT	EGOR	ĽΥ			
Professional Knowledge Content Knowledge			ge		al Culture wledge			Elective Cours	e	
-					-		Gene	eral Knowledge (X) Conte	ent Knowledge ()	
				ASSES	SMENT (CRITE	RIA			
					aluation T	Гуре		Quantity	%	
				1st Mic	l-Term					
				2nd Mi	d-Term			-	-	
	MID-TI	E RM		Quiz				-	-	
	111111111111111111111111111111111111111			Homev				1	60	
				Project				-	-	
				Report				-	-	
					()			-	-	
	FINAL E	CXAM						1	40	
P	REREQU	ISITE(S)			-					
сот	JRSE DES	CRIPTION		educat develo	Language Skills for Special Education course contents of the special education teacher candidates' language skills in the field will serve to develop and improve communications with students in particular are placing an emphasis on speaking and listening skills.					
COURSE OBJECTIVES La temps			Language Skills for Special Education course; special education teacher candidates will work to improve their language skills and in particular an emphasis on speaking and listening skills in order to increase communication with students.							
		JRSE TO API EDUCATIO		they st special	art worki I needs of	ng tea	chers ca	Education students taking an communicate better, er with the language pro	while meeting the	
COURSE OUTCOMES B S C				Basic Concepts Basic Language Skills Speaking and Listening Skills Communication problems in need of special education children Sample Applications						
	TEXTB	оок		Dil ve Kavram Gelişimi Editör: Prof. Dr. Seyhun TOPBAŞ Kök Yayıncılık						
ОТ	HER REF	ERENCES		Dil ve Beyin: Çocuklarda Dil ve Konuşma Bozuklukları Prof. Dr. Barış KORKMAZ Yüce Yayım						
TOOLS AND EQUIPMENTS REQUIRED Pro				Projec	tion, Cam	era				

Week	Topics
1	Basic Concepts
2	Basic Language Skills Reading
3	Basic Language Skills Writing
4	Talk Basic Language Skills
5	Basic Language Skills Speaking (Sample Applications)
6	Basic Language Skills Listening
7	Basic Language Skills Listening (Sample Applications)
8	Communication Problems in Special Education (4-5 years)
9	Communication Problems in Special Education (Sample Applications)
10	Communication Problems in Special Education (7-12 years)
11	Communication Problems in Special Education (Sample Applications)
12	Communication Problems in Special Education (15-18 years)
13	Communication Problems in Special Education (Sample Applications)
14	Overall Assessment
15,16	Final Exams

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.			X
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.		X	
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.			X
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.	X		
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.		X	
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X	
7	Examines scientific products about special education and teaching profession and/or creates new products.	X		
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.	X		
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.		X	
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.	X		
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.	X		
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	X		
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.		X	
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		X	
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.		X	

Instructor(s):	Assoc	Prof	Dr	Hilmi	DEM	ſİR A I
mon actor (s	,.	ASSOC.	1 101.	$\boldsymbol{\nu}_{\mathbf{I}}$.	1 1111111	DLIV	\mathbf{m}

Signature



SEMESTER	Fall

COURSE CODE	171717001	COURSE NAME	Teaching Technologies and Designing Instructional Materials for Students with Mental Retardation I
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	ı							intal retardation 1	
SEMESTE	WEEKLY COURSE PER			COURSE OF					
R	Theor y	Practice	Labor	ratory	Credit	ЕСТ	S	ТҮРЕ	LANGUAG E
7	3	0	C)	3	6		COMPULSORY (x) ELECTIVE ()	Turkısh
				COUR	SE CATE	GOR	RY		
Professional Content Knowledge Knowledge x		e	General Culture Knowledge			Elective Course			
						Ger	General Knowledge() Content Knowledge		
	L		A	SSESSN	MENT C	RITE	RIA	<u> </u>	
				Evaluation Type				Quantity	%
			1st Mid-Term				1	30	
			2nd Mid-Term						
				Quiz					
MID-TERM			Homework				1	30	
			Project						
			Report						
				Others ()					
FINAL EXAM					<u>'</u>		1	40	
PREREQUIEITE(S)							ı		<u>I</u>
COURSE DESCRIPTION									
COURSE OBJECTIVES									
		URSE TO AI L EDUATIO							
				At the	end of the	is cou	rse,	the student will be able to;	
			1. The student will be able to prepare materials that will be required when the student applies behavior modification program.						
			2. The student will be able to prepare materials that will be required when the student applies teaching program for a social skill.						
COURSE OUTCOMES				2.a. The student prepares materials that will be required in the baseline sessions regarding the social behavior that the student determines.					
				2.b. The student prepares materials that will be required in the teaching sessions regarding the social behavior that the student determines.					
				2.c. The student prepares materials that will be required in the maintenance and generalization sessions regarding the social					

	behavior that the student determines
	3.The student will be able to prepare required materials for applying the lesson plan.3.a. The student prepares materials that are appropriate to teaching goals.
	8
ТЕХТВООК	
	Vennagali İffan, C. (2002). Otistile äzallile gästenen agaylılanı ilatisine
	Kırcaali-İftar, G. (2003). Otistik özellik gösteren çocuklara iletişim becerilerinin kazandırılması. İstanbul: YA-PA Yayın Pazarlama.
	becernermin kazandırılması. İstanbul: TA-PA Tayın Pazarlama.
OTHER REFERENCES	Kırcaali-İftar, G. ve Tekin, E. (1997). Tek denekli araştırma
OTHER REFERENCES	yöntemleri. Ankara: Türk Psikologlar Derneği Yayınları.
	Tekin-İftar, E. ve Kırcaali-İftar, G. (2004). Özel eğitimde yanlışsız
	öğretim yöntemleri (2.baskı). Ankara: Nobel Yayınları.
TOOLS AND EQUIPMENTS	
REQUIRED	

	REQUIRED							
COURSE SYLLABUS								
WEEK	TOPICS							
1	Explores the files of students in order to learn about student							
2	Collects anecdotal data regarding classroom setting.							
3	Depending on the needs of students develops checklists of the developmental areas determined before and fills them in three weeks. Collects anecdotal data regarding problem behaviors of a student in the classroom.							
4	Based on anecdotal data collected in the third week determines target behavior for the student. Develops data sheet for problem behavior. Prepares lesson plans and applies them with the students every day in the week.							
5	Collects baseline data regarding problem behavior. Prepares lesson plans and applies them with the students every day in the week.							
6	Collects baseline data regarding problem behavior. Prepares lesson plans and applies them with the students every day in the week.							
7-8	MID-TERM EXAM							
9	Prepares a teaching plan for the social skill. Prepares lesson plans and applies them with the students every day in the week.							
10	Prepares a teaching plan for the social skill. Prepares lesson plans and applies them with the students every day in the week.							
11	Prepares lesson plans and applies them with the students every day in the week.							
12	Prepares lesson plans and applies them with the students every day in the week.							
13	Prepares lesson plans and applies them with the students every day in the week.							
14	Prepares lesson plans and applies them with the students every day in the week. Writes a final report depending on the data collected during instruction for each target skill (problem behavior and social skill).							
15-16	FINAL EXAM							

Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences. Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results. Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life. Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research. Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions. Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills. Examines scientific products about special education and teaching profession and/or creates new products. Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc. Pollows new developments about special education and teaching profession, and works in cooperation with colleagues. Uses basic level (European Language Portfolio B1 General Level) foreign	X	
2 parents and administrators; prepares and utilizes individualized education plan based on obtained results. 3 Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life. Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research. 5 Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions. 6 Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills. 7 Examines scientific products about special education and teaching profession and/or creates new products. 8 Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc. 9 Follows new developments about special education and teaching profession, and works in cooperation with colleagues. 10 Uses basic level (European Language Portfolio B1 General Level) foreign	x	
professions and daily life. Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research. Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions. Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills. Examines scientific products about special education and teaching profession and/or creates new products. Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc. Follows new developments about special education and teaching profession, and works in cooperation with colleagues. Uses basic level (European Language Portfolio B1 General Level) foreign	X	
level (European Computer Operating License Advance Level) information technologies for instruction and research. Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions. Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills. Examines scientific products about special education and teaching profession and/or creates new products. Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc. Follows new developments about special education and teaching profession, and works in cooperation with colleagues. Uses basic level (European Language Portfolio B1 General Level) foreign	X	
practices in special education and teaching professions. Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills. Examines scientific products about special education and teaching profession and/or creates new products. Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc. Follows new developments about special education and teaching profession, and works in cooperation with colleagues. Uses basic level (European Language Portfolio B1 General Level) foreign		
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and/or creates new products. 8 Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc. 9 Follows new developments about special education and teaching profession, and works in cooperation with colleagues. 10 Uses basic level (European Language Portfolio B1 General Level) foreign	X	
participates seminars, conferences, workshops etc. Pollows new developments about special education and teaching profession, and works in cooperation with colleagues. Uses basic level (European Language Portfolio B1 General Level) foreign		X
works in cooperation with colleagues. Uses basic level (European Language Portfolio B1 General Level) foreign		X
	X	
language to reach information regarding the field.		x
Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.	X	
Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.		
Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social x acceptance.		
Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		
Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs. 1: None. 2: Partially contribution. 3: Completely contribution.		

Instructor(s): Assistant Professor Doctor Macid Ayhan MELEKOĞLU **Signature**

Date:



SEMESTER	Fall

COURSE	171717002	COURSE	Regulations and Private Education
CODE	1/1/1/002	NAME	

CODE	1/1	717002			NAME		Regulations and I fivate Educ	ution		
SEMESTER WEEKLY COURSE PERIOD			IOD	OD COURSE OF						
	Theory	Practice	Labo	oratory	Credit	ECT	S TYPE	LANGUAGE		
6	2	0		0	2	3	COMPULSORY (x) ELECTIVE ()	Turkish		
				COU	RSE CAT	EGOI	RY			
Professional Knowledge Content Knowledge					al Culture owledge	2	Elective Course			
X					General Knowledge() Content Knowledge (
				ASSES	SMENT C	RITE	RIA			
					aluation T	уре	Quantity	%		
				1st Mic	l-Term		1	<mark>30</mark>		
				2nd Mi	d-Term					
	MID-T	EDM		Quiz						
	MIID-II	LKIVI		Homev	vork		1	30		
				Project						
				Report						
				Others	()					
FINAL EXAM						1	40			
PREREQUIEITE(S)										
COURSE DESCRIPTION										
CO	COURSE OBJECTIVES									
		URSE TO AP L EDUATION								
CO	1. Recognize special needs United Nation of United Nat their education how it operate related to indicate Recognize the special needs individuals we Constitution of publication proposed in the Constitution of publication proposed in the Constitution of the Constitution of publication proposed in the Constitution of the Constitution of publication proposed in the Constitution of the Constitution of publication proposed in the Constitution of the Constitution of publication proposed in the Constitution				cognize the language of the la	ne intend the sand ons received the special control of the control	ernational regulations on indiverse education. 1.1. Explain the how it operates. 1.2. Recognized to individuals with special telescopicy and the system of Europe Recognize the decisions of Es with special needs and their national documents about individuals with special needs and their education. 2. Recognize the cial needs and their education and laws. 2.1. Explain the system of constitution and laws. 2.1. Explain the system of Europe Recognize the cial needs and their education and laws. 2.2. Explain the special needs and their telescopic the articical needs and their education and laws. 3. Recognize the articical needs and their education	viduals with e system of ze the decisions ial needs and can Union and curopean Union education. 1.5. viduals with e articles about in the explain the Explain the heir education les about		

	notices and declarations. 3.1. Explain the publication process of regulations, notices and declarations. 3.2. Recognize the articles about individuals with special needs and their education in regulations. 3.3. Recognize the explanations about individuals with special needs and their education in the notices and declarations.
ТЕХТВООК	
OTHER REFERENCES	http://www.abgs.gov.tr
	http://www.meb.gov.tr
	http://www.ozida.gov.tr
	http://www.un.gov.tr
TOOLS AND EQUIPMENTS REQUIRED	

COURSE SYLLABUS					
WEEK	TOPICS				
1	Explaining the Curriculum				
2	Decisions of United Nations, UNESCO, and European Union Related to Individuals with				
	Special Needs				
3	Individuals with Special Needs and Their Education in the Constitution of Turkish Republic				
3	and Disabilities Act				
4	Decree Laws Which the Number of 572, 573, and 574				
5	Regulation of Special Education Services				
6	Regulation of Special Education Services				
7-8	MID-TERM EXAM				
9	Regulation of Special Education Services				
10	Regulation of Special Education Services				
11	Regulation of Special Education Services				
12	Regulation of Special Education Services				
13	Regulation of Special Education Services				
14	Other Regulations, Notices and Declarations				
15-16	FINAL EXAM				

NO	PROGRAM OUTCOMES	3	2	1			
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.		X				
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.		X				
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.	X					
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.			X			
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.	X					
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X				
7	Examines scientific products about special education and teaching profession and/or creates new products.			X			
8	Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.			X			
9	Follows new developments about special education and teaching profession, and works in cooperation with colleagues.						
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.						
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.		X				
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	X					
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.	X					
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		X				
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.		X				
1: No	one. 2: Partially contribution. 3: Completely contribution.						

 $\textbf{Instructor}(\textbf{s})\textbf{:} \ Assistant \ Professor \ Doctor \ Macid \ Ayhan \ MELEKO \breve{\textbf{G}}LU$

Signature Date:



SEMESTER	FALL

Ī	COURSE CODE	171737003	COURSE NAME	Teaching Practice I
1	CODE		1 1/11/11/2	

SEMESTER	WE	EKLY COUR	SE PEI	RIOD	OD COURSE OF					
SENIESTER	Theory	Practice	Lab	oratory	Credit	ECT	ΓS	ТҮРЕ	LANGUAGE	
7	2	8		0	6	21		COMPULSORY (x) ELECTIVE ()	Turkish	
				COU	RSE CAT	AGO	RY			
Profession Knowledg	Professional Knowledge Content Knowledge				al Culture owledge	9		Elective Course		
X							(General Knowledge() Content	Knowledge ()	
				ASSES	SMENT C	CRITI	ERI	A		
					aluation T	ype		Quantity	0/0	
				1st Mid				1	30	
					d-Term					
	MID-7	ΓERM		Quiz				1	20	
				Homew				1	30	
				Project Report						
					()					
	EINIAI	TONY A B #		Others	()			1	40	
	FINAL	EXAM						1	40	
P	REREQU	UIEITE(S)								
COURSE DESCRIPTION			To prepare a student for behavior modification program. Be able to apply for a student's behavior change program. Social skills training program to prepare for a student. Be able to apply for a student social skills training program. Group and one to one to prepare a lesson plan for teaching activities. To apply the lesson plans prepared by the group and one to one teaching activities.							
COURSE OBJECTIVES				knowl skills imple	At the end of this course, the preservice teachers will acquire the knowledge and skills about behavior modification and social skills to prepare and implement the program, prepare and implement group and one to one lesson plan for teaching activities.					
ADDITIVE OF COURSE TO APPLY PROFESSIONAL EDUATION				Teaching Practice 1 course will provide opportunities for intellectual disability teachers to get prepared for behavior modification and social skills of students with mental retardation and programs applying the learning group for teaching and inperson.						
COURSE OUTCOMES			The st progra 1.b. The behave 2.a. The record 2.c. The	At the end of this course, the student will be able to; The student will be able to prepare behavior modification program for a student. 1.b. The student prepares a recording form regarding the target behavior. 2.a. The student keeps anecdotal record and converts it to ABC record. 2.c. The student collects baseline data regarding the target behavior. 2.e. The student applies the behavior modification program						

TOOLS AND EQUIPMENTS REQUIRED Computer and projector COURSE SYLLABUS WEEK TOPICS 1 Explores the files of students in order to learn about student 2 Collects anecdotal data regarding classroom setting. Depending on the needs of students develops checklists of the developmental areas determined before and fills them in three weeks. Collects anecdotal data regarding problem behaviors of a student in the classroom. Based on anecdotal data collected in the third week determines target behavior for the student. Develops data sheet for problem behavior. Prepares lesson plans and applies them with the students every day in the week. Collects baseline data regarding problem behavior. Prepares lesson plans and applies them with the students every day in the week. Collects baseline data regarding problem behavior. Prepares lesson plans and applies them with the students every day in the week. Collects baseline data regarding problem behavior. Prepares lesson plans and applies them with the students every day in the week.	TEXTBOOK		during a term. 3.a. The student plans baseline sessions regarding the social skill that the student determined. 3.c. The student plans maintenance and generalization sessions regarding the social skill that the student determined. The student will be able to apply the teaching program for the social skill for a student. 4.b. The student processes baseline data into a graphic. 4.d. The student records results of the teaching program for the social skill and processes into the graphic. The student will be able to prepare lesson plans for group and one-to-one teaching activities. 5.b. The student determines prompts which are appropriate to the student's performance. 5.d. The student determines methods that are appropriate to teaching goals. The student will be able to apply prepared lesson plans in the group and one-to-one activities. 6.b. The student repeats by reminding old knowledge regarding the topic. 6.d. The student makes an assessment according to teaching goals and records the results at the end of the lesson. Kırcaali-İftar, G. (2003). Otistik özellik gösteren çocuklara iletişim becerilerinin kazandırılması. İstanbul: YA-PA Yayın Pazarlama. Kırcaali-İftar, G. ve Tekin, E. (1997). Tek denekli araştırma yöntemleri. Ankara: Türk Psikologlar Derneği Yayınları. Tekin-İftar, E. ve Kırcaali-İftar, G. (2004). Özel eğitimde
TOOLS AND EQUIPMENTS REQUIRED COURSE SYLLABUS WEEK TOPICS Explores the files of students in order to learn about student Collects anecdotal data regarding classroom setting. Depending on the needs of students develops checklists of the developmental areas determined before and fills them in three weeks. Collects anecdotal data regarding problem behaviors of a student in the classroom. Based on anecdotal data collected in the third week determines target behavior for the student. Develops data sheet for problem behavior. Prepares lesson plans and applies them with the students every day in the week. Collects baseline data regarding problem behavior. Prepares lesson plans and applies them with the students every day in the week. Collects baseline data regarding problem behavior. Prepares lesson plans and applies them with	0	THER REFERENCES	
WEEK TOPICS 1 Explores the files of students in order to learn about student 2 Collects anecdotal data regarding classroom setting. Depending on the needs of students develops checklists of the developmental areas determined before and fills them in three weeks. Collects anecdotal data regarding problem behaviors of a student in the classroom. Based on anecdotal data collected in the third week determines target behavior for the student. Develops data sheet for problem behavior. Prepares lesson plans and applies them with the students every day in the week. Collects baseline data regarding problem behavior. Prepares lesson plans and applies them with the students every day in the week. Collects baseline data regarding problem behavior. Prepares lesson plans and applies them with			Computer and projector
Explores the files of students in order to learn about student Collects anecdotal data regarding classroom setting. Depending on the needs of students develops checklists of the developmental areas determined before and fills them in three weeks. Collects anecdotal data regarding problem behaviors of a student in the classroom. Based on anecdotal data collected in the third week determines target behavior for the student. Develops data sheet for problem behavior. Prepares lesson plans and applies them with the students every day in the week. Collects baseline data regarding problem behavior. Prepares lesson plans and applies them with the students every day in the week. Collects baseline data regarding problem behavior. Prepares lesson plans and applies them with			COURSE SYLLABUS
Collects anecdotal data regarding classroom setting. Depending on the needs of students develops checklists of the developmental areas determined before and fills them in three weeks. Collects anecdotal data regarding problem behaviors of a student in the classroom. Based on anecdotal data collected in the third week determines target behavior for the student. Develops data sheet for problem behavior. Prepares lesson plans and applies them with the students every day in the week. Collects baseline data regarding problem behavior. Prepares lesson plans and applies them with the students every day in the week. Collects baseline data regarding problem behavior. Prepares lesson plans and applies them with			
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before and fills them in three weeks. Collects anecdotal data regarding problem behaviors of a student in the classroom. Based on anecdotal data collected in the third week determines target behavior for the student. Develops data sheet for problem behavior. Prepares lesson plans and applies them with the students every day in the week. Collects baseline data regarding problem behavior. Prepares lesson plans and applies them with the students every day in the week. Collects baseline data regarding problem behavior. Prepares lesson plans and applies them with	2		j
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Collects baseline data regarding problem behavior. Prepares lesson plans and applies them with the students every day in the week. Collects baseline data regarding problem behavior. Prepares lesson plans and applies them with	4	Develops data sheet for prob	lem behavior. Prepares lesson plans and applies them with the
	5	Collects baseline data regard	ing problem behavior. Prepares lesson plans and applies them with
· · ·	6	Collects baseline data regard	ing problem behavior. Prepares lesson plans and applies them with

7-8	MID-TERM EXAM
9	Prepares a teaching plan for the social skill. Prepares lesson plans and applies them with the students every day in the week.
10	Prepares a teaching plan for the social skill. Prepares lesson plans and applies them with the students every day in the week
11	Prepares a teaching plan for the social skill. Prepares lesson plans and applies them with the students every day in the week.
12	Prepares a teaching plan for the social skill. Prepares lesson plans and applies them with the students every day in the week.
13	Prepares a teaching plan for the social skill. Prepares lesson plans and applies them with the students every day in the week.
14	Prepares lesson plans and applies them with the students every day in the week. Writes a final report depending on the data collected during instruction for each target skill (problem behavior and social skill).
15-16	FINAL EXAM

Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences. Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results. Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life. Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research. Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions. Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.	3 X X	2 X	
administrators; prepares and utilizes individualized education plan based on obtained results. Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life. Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research. Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions. Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.	X	X	
professions and daily life. Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research. Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions. Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X	
4 (European Computer Operating License Advance Level) information technologies for instruction and research. 5 Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions. 6 Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.			
special education and teaching professions. Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.			X
Examines exicutific much yets about an exicl advection and teaching much serion and/or anatos	X		
Examines scientific products about special education and teaching profession and/or creates		X	
new products.		X	
8 Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc.			X
Follows new developments about special education and teaching profession, and works in cooperation with colleagues.	X		
Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.			X
Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.		X	
Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	X		
Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.		X	
Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		X	
Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs. 1: None. 2: Partially contribution. 3: Completely contribution.	X		

Instructor(s): Assist. Prof. Macid Ayhan MELEKOĞLU

Signature Date: 23/08/2013



SEMESTER	Spring
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COURSE CODE 171717001	COURSE NAME	Teaching Technologies and Designing Instructional Materials for Students with Mental Retardation II
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SEMESTE WEEKLY COURSE PER					IOD COURSE OF						
SEMESTE R		KLY COUR	KIOD								
	Theor y	Practice	Labo	oratory	Credit	EC	ΓS	TYPE	LANGUAGE		
7	3	0		0	3	6		COMPULSORY (x) ELECTIVE ()	Turkısh		
				COUR	RSE CAT	'AG(ORY	Y			
				General Culture Elective Course							
Knowledg	ge	Knowledg x	ge	Kno	Knowledge General Knowledge() Content Knowledge()						
		A		ASSESS	SMENT (CRIT		<u> </u>	it itmowiedge ()		
					luation 7			Quantity	%		
				1st Mi	d-Term			1	<mark>30</mark>		
				2nd M	id-Term						
	MID-T	EDM		Quiz							
	141117-1	T-TATAT		Homey				1	30		
				Project	t						
				Report							
				Others	()						
FINAL EXAM							1	40			
PREREQUIEITE(S)											
COURSE DESCRIPTION											
COURSE OBJECTIVES											
	ADDITIVE OF COURSE TO APPLY PROFESSIONAL EDUATION										
TROTE	5510111	L LDC/111C	711	At the	end of thi	s cou	ırse.	, the student will be able to;			
				The student will be able to prepare materials that will be required when the student applies a program for teaching a concept.							
COURSE OUTCOMES		1.b. The student prepares materials that will be required in the teaching sessions regarding the concept that the student determines.2.a. The student prepares materials that will be required in the baseline sessions regarding the skill that the student determines.2.c. The student prepares materials that will be required in the maintenance and generalization sessions regarding the skill that the student determines.									
				The student will be able to prepare required materials for applying the lesson plan.							
			3.a. Th goals.	3.a. The student prepares materials that are appropriate to teaching goals.							

	Kırcaali-İftar, G. (2003). Otistik özellik gösteren çocuklara iletişim becerilerinin kazandırılması. İstanbul: YA-PA Yayın Pazarlama.
ТЕХТВООК	Kırcaali-İftar, G. ve Tekin, E. (1997). Tek denekli araştırma yöntemleri. Ankara: Türk Psikologlar Derneği Yayınları.
	Tekin-İftar, E. ve Kırcaali-İftar, G. (2004). Özel eğitimde yanlışsız öğretim yöntemleri (2.baskı). Ankara: Nobel Yayınları.
OTHER REFERENCES	
TOOLS AND EQUIPMENTS REQUIRED	

COURSE SYLLABUS					
WEEK	TOPICS				
1	Explores the files of students in order to learn about student and prepare their own folders.				
2	Depending on the needs of students develops checklists of the developmental areas determined before and fills them in three weeks.				
3	Fills the evaluation forms for the students in the class, and develops a reinforcement determining list and fills it for the students.				
4	Determines an appropriate skill depending on the evaluation form of a student, and prepares an informal evaluation form for a student. Prepares lesson plans and applies them with the students every day in the week.				
5	Takes performance of a student on the determined skill and records them, prepares one lessons plan and applies it with appropriate material in the classroom.				
6	Determines a skill to be taught to a student and prepares a teaching plan for the skill. Takes performance of a student on the determined concept and records themPrepares lesson plans and applies them with the students every day in the week.				
7-8	MID-TERM EXAM				
9	Continues to teach the determined skill and concept, and prepares one lessons plan and applies it with appropriate materials in the classroom.				
10	Continues to teach the determined skill and concept, and prepares one lessons plan and applies it with appropriate materials in the classroom.				
11	Continues to teach the determined skill and concept, and prepares one lessons plan and applies it with appropriate materials in the classroom.				
12	Continues to teach the determined skill and concept, and prepares one lessons plan and applies it with appropriate materials in the classroom.				
13	Continues to teach the determined skill and concept, and prepares one lessons plan and applies it with appropriate materials in the classroom.				
14	Prepares lesson plans and applies them with the students every day in the week. Writes a final report depending on the data collected during instruction for each target skill (skill and concept).				
15-16	FINAL EXAM				

Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences. Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results. Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life. Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research. Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions. Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills. Examines scientific products about special education and teaching profession and/or creates new products. Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc. Follows new developments about special education and teaching profession, and works in cooperation with colleagues. Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field. Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment. Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals. Uses obtained knowledge and skills in order to get students with intellectual	1
2 parents and administrators; prepares and utilizes individualized education plan based on obtained results. 3 Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life. Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research. 5 Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions. 6 Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills. 7 Examines scientific products about special education and teaching profession and/or creates new products. 8 Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc. 9 Follows new developments about special education and teaching profession, and works in cooperation with colleagues. 10 Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field. Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment. 12 Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	
professions and daily life. Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research. Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions. Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills. Examines scientific products about special education and teaching profession and/or creates new products. Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc. Follows new developments about special education and teaching profession, and works in cooperation with colleagues. Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field. Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment. Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	
4 level (European Computer Operating License Advance Level) information technologies for instruction and research. 5 Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions. 6 Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills. 7 Examines scientific products about special education and teaching profession and/or creates new products. 8 Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc. 9 Follows new developments about special education and teaching profession, and works in cooperation with colleagues. 10 Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field. Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment. 12 Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	
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skills. Examines scientific products about special education and teaching profession and/or creates new products. Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc. Follows new developments about special education and teaching profession, and works in cooperation with colleagues. Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field. Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment. Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	
and/or creates new products. 8 Manifests positive attitudes and behaviors towards lifelong learning and participates seminars, conferences, workshops etc. 9 Follows new developments about special education and teaching profession, and works in cooperation with colleagues. 10 Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field. Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment. 12 Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	
participates seminars, conferences, workshops etc. Follows new developments about special education and teaching profession, and works in cooperation with colleagues. Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field. Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment. Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	X
works in cooperation with colleagues. Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field. Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment. Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	X
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Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment. 12 Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	X
special needs, their families and other professionals.	
Uses obtained knowledge and skills in order to get students with intellectual	
disabilities gained communication and social skills, and increase their social x acceptance.	
Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.	
Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs. 1: None. 2: Partially contribution. 3: Completely contribution.	

Instructor(s): Assistant Professor Doctor Macid Ayhan MELEKOĞLU **Signature**

Date:



SEMESTER	Spring

COURSE CODE 171718002	COURSE NAME	Turkish Education System and School Management
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SEMESTER	WE	EKLY COUR	SE PEI	RIOD				COURSE OF		
	Theory	Practice	Lab	oratory	Credit	EC	ΓS	TYPE	LANGUAGE	
8	2	0		0	2	2	,	COMPULSORY (x) ELECTIVE ()	Turkish	
				COU	RSE CAT	AGO	RY	7		
Profession Knowleds		Content Know	ledge		al Culturo owledge	e		Elective Course		
X							General Knowledge() Conten	t Knowledge ()		
				ASSES	SMENT C	CRIT	ER	_		
					aluation T	ype		Quantity	%	
				1st Mic				1	30	
					d-Term					
	MID-T	ΓERM		Quiz				,		
	1,112			Homew				1	30	
				Project						
				Report						
				Others	()					
	FINAL	EXAM						1	40	
P	PREREQUIEITE(S)									
COURSE DESCRIPTION										
COURSE OBJECTIVES										
ADDITIVE OF COURSE TO APPLY PROFESSIONAL EDUATION										
COURSE OUTCOMES COURSE OUTCOMES Solve of the solve of the solve of the solve outcomes of the solve of the s			1. Exp manage Educate explains and some process feature System feature System 3. Relumanage admin process manage school	plain the gement 1 tion Syst n the base shool man as of Turles related m. 2.1. Lies related m 2.3. Diate and e gement 3 distration asses of segment in 1.4. Discussion	scop. 1. Iden a sic conage kish of to see scus expla. 1. Denote the scus expla. 2. Second is school in schuss the scus explants.	e o den dend onc me Edu stru e n stru e n stru e n ool l ma ool	f Turkish Education System tify the basic concepts regard school management 1.2. Repts regarding Turkish Education System 2. Examine the historic ucation System 2. Examine cture and functions of Turkinain features of the system 2 cture and functions of Turkine legal basis of Turkish Educational administration a cuss the main tasks of educational administration and the system 3.3. Examine hulls 3.4. List the administrative approaches of educational system 4.1. List the approaches	a and school rding Turkish elate and cation System al development the main ish Education 2.2. Explain the ish Education ucation System and school tional strative man resources e missions of upervision in		

	supervision 4.2. Examine the problems of educational supervision 5. Built up suggestions for the main problems of Turkish Education System and school management 5.1. List the main problems of Turkish Education System and school management 5.2. Built up suggestions for determining the social necessities 5.3. Evaluate how can Turkish Education System and school management be restructured and managed more effectively.
ТЕХТВООК	
OTHER REFERENCES	Castetter, William B. Ve Young, Phillip. I. (2000). The Human Resource Function inEducational Administration. Seventh Edition. Upper Saddle River, New Jersey: Merrill. Daresh, John C ve Arrowsmith Trevor. (2003). A Practical Guide For New School Leaders. London:Paul Chapman Publications. Allington, Richard L. (2007). Schools that work: Where All children Read and Write. 3rd ed. Boston: Pearson/Allyn & Bacon.
TOOLS AND EQUIPMENTS REQUIRED	

	COURSE SYLLABUS					
WEEK	TOPICS					
1	Introduction to the Course					
2	Historical Development of the Turkish Education System					
3	Concept of System and Its Characteristics					
4	General Review and Discussion					
5	Legal Bases of the Turkish Education System, Structure and Functioning of the Turkish Higher					
Education System						
6	School Administration					
7-8	MID-TERM EXAM					
9	School Administration and Educational Leadership					
10	School Administration and Educational Leadership					
11	School Administration Processes					
12	Human Resources Management in Schools					
13	Educational Inspection					
14	General Review and Discussion					
15-16	FINAL EXAM					

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.		X	
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.		X	
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.	X		
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.			X
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.	X		
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		x	
7	Examines scientific products about special education and teaching profession and/or creates new products.			X
8	Manifests positive attitudes and behaviors towards lifelong learning and			
Follows new developments about special education and teaching profession, and works in cooperation with colleagues.			X	
Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.				X
Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.				
12	Uses effective communication skills for collaborative work with individuals			
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.	X		
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		X	
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.		X	

1: None. 2: Partially contribution. 3: Completely contribution.

Instructor(s): Assistant Professor Doctor Macid Ayhan MELEKOĞLU **Signature**

Date:



SEMESTER	SPRING

COURSE CODE 171738003	COURSE NAME	Teaching Practice II
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SEMESTER	WEEKLY COURSE PERIOD			IOD	D COURSE OF						
	Theory	Practice	Labo	ratory	Credit	ECT	S TYPE	LANGUAGE			
8	2	8		0	6	22	COMPULSORY (x) ELECTIVE () Turkish			
				COUR	SE CATA	GORY	Y				
Profession Knowledg		Content Know	ledge		al Culturo owledge	9	Elective Course	e			
X	X						General Knowledge() Conter	it Knowledge ()			
					MENT CE						
					aluation T	ype	Quantity	%			
				1st Mic			1	30			
					d-Term						
	MID-T	FDM		Quiz							
	MIID-1	EKWI		Homev	vork		1	30			
				Project							
				Report							
	FINAL 1	EXAM					1	40			
P	REREQU	IEITE(S)									
COURSE DESCRIPTION			able to apply for a student's behavior change program. Social skills training program to prepare for a student. Be able to apply for a student social skills training program. Group and one to one to prepare a lesson plan for teaching activities. To apply the lesson plans prepared by the group and one to one teaching activities.								
COURSE OBJECTIVES				At the end of this course, the preservice teachers will acquire the knowledge and skills about behavior modification and social skills to prepare and implement the program, prepare and implement group and one to one lesson plan for teaching activities.							
ADDITIVE OF COURSE TO APPLY PROFESSIONAL EDUATION				Teaching Practice II course will provide opportunities for intellectual disability teachers to get prepared for behavior modification and social skills of students with mental retardation and programs applying the learning group for teaching and in-person.							
COURSE OUTCOMES				At the end of this course, the student will be able to; 1. The student will be able to apply a program for teaching the skill for a student. 1.a. The student collects baseline data regarding the skill that the student determined. 1.b. The student processes baseline data into a graphic. 1.c. The student applies the program for teaching the concept							

	during term. 1.d . The student records results of the program for teaching the concept and processes into the graphic. 2. The student will be able to apply a program for teaching the skill for a student. 2.a. The student collects baseline data regarding the skill that the student determined. 2.b. The student processes baseline data into a graphic. 2.c. The student applies the program for teaching the skill during term. 2.d . The student records results of the program for teaching the skill and processes into the graphic. 3. The student will be able to apply prepared lesson plans in the group and one-to-one activities. 3.a. The student begins a lesson effectively by drawing attention to a topic. 3.b. The student repeats by reminding old knowledge regarding the topic. 3.c. The student uses teaching methods which the student determines in accordance with the regulations of the methods. 3.d. The student makes an assessment according to teaching goals and records the results at the end of the lesson.
ТЕХТВООК	Kırcaali-İftar, G. (2003). Otistik özellik gösteren çocuklara iletişim becerilerinin kazandırılması. İstanbul: YA-PA Yayın Pazarlama. Kırcaali-İftar, G. ve Tekin, E. (1997). Tek denekli araştırma yöntemleri. Ankara: Türk Psikologlar Derneği Yayınları. Tekin-İftar, E. ve Kırcaali-İftar, G. (2004). Özel eğitimde yanlışsız öğretim yöntemleri (2.baskı). Ankara: Nobel Yayınları.
OTHER REFERENCES	, and the second
TOOLS AND EQUIPMENTS REQUIRED	Computer and projector

	COURSE SYLLABUS					
WEEK	TOPICS					
1	Explores the files of students in order to learn about student and prepare their own folders.					
2	Depending on the needs of students develops checklists of the developmental areas					
Fills the evaluation forms for the students in the class, and develops a reinforcement determining list and fills it for the students.						
4	Determines an appropriate skill depending on the evaluation form of a student, and prepares an informal evaluation form for a student. Prepares lesson plans and applies them with the students every day in the week.					
Takes performance of a student on the determined skill and records them, prepares lessons plan and applies it with appropriate material in the classroom.						
6	Determines a skill to be taught to a student and prepares a teaching plan for the skill. Takes performance of a student on the determined concept and records themPrepares lesson plans and applies them with the students every day in the week.					

7-8	MID-TERM EXAM
9	Continues to teach the determined skill and concept, and prepares one lessons plan and applies it with appropriate materials in the classroom.
10	Continues to teach the determined skill and concept, and prepares one lessons plan and applies it with appropriate materials in the classroom.
11	Continues to teach the determined skill and concept, and prepares one lessons plan and applies it with appropriate materials in the classroom.
12	Continues to teach the determined skill and concept, and prepares one lessons plan and applies it with appropriate materials in the classroom.
13	Continues to teach the determined skill and concept, and prepares one lessons plan and applies it with appropriate materials in the classroom.
14	Prepares lesson plans and applies them with the students every day in the week. Writes a final report depending on the data collected during instruction for each target skill (skill and concept)
15-16	FINAL EXAM

NO	PROGRAM OUTCOMES	3	2	1
1	Defines up-to-date information regarding special education, teaching profession, general culture and basic sciences.	X		
2	Evaluates student levels before starting instruction, and shares the results with parents and administrators; prepares and utilizes individualized education plan based on obtained results.	X		
3	Uses knowledge and skills about the field within the legal and ethical rules in their professions and daily life.		X	
4	Provides support to individuals with special needs and their families by using basic level (European Computer Operating License Advance Level) information technologies for instruction and research.			X
5	Develops solution recommendations in case of unexpected situations during practices in special education and teaching professions.	X		
6	Uses learning how to learn, self-regulation, critical thinking, and creative thinking skills.		X	
7	Examines scientific products about special education and teaching profession and/or creates new products.		X	
8	Manifests positive attitudes and behaviors towards lifelong learning and participates			X
9	Follows new developments about special education and teaching profession, and works in			
10	Uses basic level (European Language Portfolio B1 General Level) foreign language to reach information regarding the field.			X
11	Prepares, administers and leads plans and project developed during special education activities according to characteristics of students' socio-cultural and economic environment.		X	
12	Uses effective communication skills for collaborative work with individuals with special needs, their families and other professionals.	X		
13	Uses obtained knowledge and skills in order to get students with intellectual disabilities gained communication and social skills, and increase their social acceptance.		X	
14	Be conscious of issues regarding universality of social rights, social justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.		X	
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.	X		
1: No	ne. 2: Partially contribution. 3: Completely contribution.			

Instructor(s): Assist. Prof. Macid Ayhan MELEKOĞLU

Signature Date: 23/08/2013



SEMESTER	Spring
10 - 11 - 10 - 1 - 1 - 1	- r - 6

COURSE CODE 171718002	COURSE NAME	Turkish Education System and School Management
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SEMESTER	WE	EKLY COUR	SE PEI	RIOD	COURSE OF					
	Theory	Practice	Lab	oratory	Credit	ECTS		LANGUAGE		
8	2	0		0	2	2	COMPULSORY (x) ELECTIVE ()	Turkısh		
				COU	RSE CAT	AGOR	Y			
Profession	1 (Content Know	ledge		al Culture	e	Elective Course	·		
Knowleage					Knowledge General Knowledge() Content Knowledge					
		X		ASSES	ASSESSMENT CRITERIA					
					aluation T		Quantity	%		
				1st Mic	l-Term		1	30		
				2nd Mi	d-Term					
	MID 7			Quiz						
	MID-T	ERM		Homey	vork		1	30		
				Project						
				Report						
				Others	()					
	FINAL	EXAM					1	40		
P	REREQU	JIEITE(S)								
COU	COURSE DESCRIPTION									
		BJECTIVES								
		URSE TO AP								
COURSE OUTCOMES				1. Exp manage Educate explain and so procest feature System 3. Rel manage admire procest manage school Turkis super- super-	plain the gement 1 ation System the base chool marks of Turkes related m. 2.1. Les related m. 2.3. Disate and e gement 3 distration asses of sogement in 1.4. Discussion 4.2 wision 5.	scope 1. Ide tem an tic con nagem kish E I to str ist the I to str scuss xplain 1. Dis 3.2. R thool r n schoo uss the tion S 2. Exan Built t	of Turkish Education System antify the basic concepts regard school management 1.2. Recepts regarding Turkish Education System 2. Examine the historic ducation System 2. Examine ructure and functions of Turk main features of the system fructure and functions of Turk the legal basis of Turkish Educational administration as scuss the main tasks of educational administration and the system 3.3. Examine hursely approaches of educational system 4.1. List the approaches mine the problems of educating suggestions for the main paystem and school management	a and school rding Turkish elate and cation System al development the main ish Education 2.2. Explain the ish Education ucation System and school tional strative man resources be missions of upervision in es of educational onal problems of		

	main problems of Turkish Education System and school management 5.2. Built up suggestions for determining the social necessities 5.3. Evaluate how can Turkish Education System and school management be restructured and managed more effectively.
ТЕХТВООК	
OTHER REFERENCES	Castetter, William B. Ve Young, Phillip. I. (2000). The Human Resource Function inEducational Administration. Seventh Edition. Upper Saddle River, New Jersey: Merrill. Daresh, John C ve Arrowsmith Trevor. (2003). A Practical Guide For New School Leaders. London: Paul Chapman Publications. Allington, Richard L. (2007). Schools that work: Where All children Read and Write. 3rd ed. Boston: Pearson/Allyn & Bacon.
TOOLS AND EQUIPMENTS REQUIRED	

COURSE SYLLABUS				
WEEK	TOPICS			
1	Introduction to the Course			
2	Historical Development of the Turkish Education System			
3	Concept of System and Its Characteristics			
4	General Review and Discussion			
5	Legal Bases of the Turkish Education System, Structure and Functioning of the Turkish			
	Higher Education System			
6	School Administration			
7-8	MID-TERM EXAM			
9	School Administration and Educational Leadership			
10	School Administration and Educational Leadership			
11	School Administration Processes			
12	Human Resources Management in Schools			
13	Educational Inspection			
14	General Review and Discussion			
15-16	FINAL EXAM			

NO	PROGRAM OUTCOMES	3	2	1
	Defines up-to-date information regarding special education, teaching	3		1
1	profession, general culture and basic sciences.		X	
	Evaluates student levels before starting instruction, and shares the results			
2	with parents and administrators; prepares and utilizes individualized		X	
	education plan based on obtained results.		A	
	Uses knowledge and skills about the field within the legal and ethical			
3	rules in their professions and daily life.	X		
	Provides support to individuals with special needs and their families by			
4	using basic level (European Computer Operating License Advance			
				X
	Level) information technologies for instruction and research.			
5	Develops solution recommendations in case of unexpected situations	X		
	during practices in special education and teaching professions.			
	Uses learning how to learn, self-regulation, critical thinking, and creative		X	
	thinking skills.			
7	Examines scientific products about special education and teaching			X
	profession and/or creates new products.			
8	Manifests positive attitudes and behaviors towards lifelong learning and			X
	participates seminars, conferences, workshops etc.			
9	Follows new developments about special education and teaching		X	
	profession, and works in cooperation with colleagues.			
10	Uses basic level (European Language Portfolio B1 General Level)			X
	foreign language to reach information regarding the field.			
11	Prepares, administers and leads plans and project developed during			
	special education activities according to characteristics of students'		X	
	socio-cultural and economic environment.			
12	Uses effective communication skills for collaborative work with	X		
	individuals with special needs, their families and other professionals.	A		
13	Uses obtained knowledge and skills in order to get students with			
	intellectual disabilities gained communication and social skills, and	X		
	increase their social acceptance.			
14	Be conscious of issues regarding universality of social rights, social		X	

	justice, quality culture, protection of cultural values, environment protection and work health and security; and utilizes those values in their professions and daily life.			
15	Provides necessary accommodations according to students' all characteristics (additional disability, health problem etc.) and their needs.		X	
1: None. 2: Partially contribution. 3: Completely contribution.				

Instructor(s): Assistant Professor Doctor Macid Ayhan MELEKOĞLU

Signature Date: 23/08/2013