

NEAR EAST UNIVERSITY - FACULTY OF EDUCATION

Department of English Language Teaching



				Departn		YLLAB	BUS	ge Teaching ster				E G C C C C C C C C C C C C C C C C C C	
Course Co		Course Name Special Education		Classroom R.13A	Weekly Course Hours			Credits	ECTS Weekly Time Wednesday: 14				
Prerequis	site: None				T 2	A 0	L 0	2	3				
Language of instruction: English Course Type					: Compul	sory		Year: Fourth Y	ear (Senio	r)	Sem	ester: Fall	
	r: Eral Akar karturk@gma	,	,			(Office /	Hours: Tue.12:00-1 Room No: 5-H 11 Room Phone: 22	19	.12:00-12:5	0 Fri. 13:0	00-13:50	
 -			After the completion of this course, the student will be able to learn about the scope of Special education learn about how to approach the issues concerning special education gain knowledge about special education in the North Cyprus context										
Course Description			Definition and basic principles of Special education along with educational implications are discussed in general to give students an idea about the subject. Special Education institutions in North Cyprus are also examined from the aspects of special education.										
Course Objectives			 to get the students familiar with the issues concerning special education to get students to discuss and reflect n the issues f inclusion of special children into the regular classrooms to get students suggest ways of improving special education in the North Cyprus context. 										
Textbooks and/or References			William L. Heward, 2013. Exceptional Children: An introduction to Special Education, USA: Pearson Publication									ation	
Course Content Definition of special education and principles of special education; reasons for importance of treatment; approaches to disability; types of disabilities (cognitive communicative disabilities); characteristics of children with learning difficulties and social difficulties (e.g. autism) and ways of teaching them; individualised in classroom reactions of families of children with special needs and ways of education in our country and institutions of special education.							ive, physic ies (e.g. d d instruction	cal, visual yslexia, A on in spec	, auditory and ADHD, gifted) ial and mixed				
Methods	and Techni	ques U	Ised in the Cou	ırse	WEEK	IVOI	ITI IN	IE.					
Week	Date			Activities	WEEK	LIO		Notes				Reference	
1	14 Sept – 18	Sept				Introdu	iction to	the courses					
2	21 Sept – 23	Sept	Part I: Foun Special Educ Chapter 1: 7 Special Educ								1/4-41		
3	28 Sept – 2	Oct	Chapter 1: 7 Special Educ								1 / 4-41		
4	5 Oct – 9 (Oct	Chapter 2: Education Se				Assignment 1				1/42-81		
5	12 Oct – 16	Oct	Chapter 2: F Education Se	oviding S				Quiz 1		1/42-81			
6	19 Oct – 23	Oct	Diverse Society		Linguistically						1/82-119		
7		Part II: Educational Needs Students Chapter 5: Learning Disabiliti			Assigni			signment 2	1/156- nment 2				
8	2 Nov – 7 N 9 Nov – 13 l		Chart of	7amm!: /'	Die 1		N.	lidterm Exams				1 / 275 200	
10	9 Nov – 13 1 16 Nov – 20	Chapter of Communication					Acc	Assignment 3			1 / 275-309 1 / 275-309		
11	23 Nov – 27		Chapter 12: Multiple/Sev	Low Incidence ere Disabilities, and Traumatic Bra	Disabilit Deaf-	ties:		2133	-5mient 3			1/416-451	
12	30 Nov – 4 Dec Chapter 13: Giftedness a and Heward						Quiz 2			1/452-491			
13	7 Dec – 11 l	Chanter 13: Giftedness and		Talent (Piirto			Ass	Assignment 4			1/452-491		
14	14 Dec – 18 21 Dec – 31		Part III: Special Education Lifepan Chapter 14: Early Childhood Education			l Special				1		1/492-521	
15 Attendan	ce: Minimum							Final Exams					
Assessme				Date					%	Refere	nce		
Breakdown:			Presentation						30 1				
		2	Midterm Ex	am						30	1		

	3 Quizzes				10	1	
	4 Assignments				20	1	
	5	Class Partici	pation		10	1	
	•		Learning P	rogramme	•		
Educational Tool		Quantity	Student Workload Hours	Educational Tool	Quantity	Student Workload Hours	
Assignments		4	4*4=16	4*4=16 Writing Essays		4*5=20	
Quizzes		2	2*2=4	Reading	7	7*5=35	
Midterm Exam		1	1*2=2	Presentation Preparation	1	1*5=5	
Presentation		1	1*5=5	Peer Evaluation	3	3*1=3	
				Total			
Recommended ECTS Credit (Total Hours / 30):90 90/30 =						90/30 =~3	