FINAL INTERNATIONAL UNIVERSITY- FACULTY OF EDUCATION



English Language Teaching Program Course Outline

Course Code	Coi	urse Title	Course Type	Wee	kly Co Hours		Total Credit	ECTS	Pre- requisite	Language of Instruction
EDCT401	Specia	al Education	Faculty Core	2	0	2	2	4	None	English
Course Descri	iption	Definition of special education; basic principles related to special education; reasons causing disability; importance of early diagnosis and treatment; a historical look into disability; the characteristics and education of autistic and gifted children and the children having mental, sensory, hearing handicaps and impairment, physical, language and communication disorders, prolonged illness, learning disorders, hyperactive and attention deficit disorders; the education of children with different developmental characteristics through games; the reactions observed in families having children with disabilities; the existing situation of special education in our country and the institutions and associations established for this mission.								
General object						ehend the lualized gnosis groups, to				
Learning Outcomes		-	ally, on successful					dents will		P.O. PO1, PO9
		 explain the basic concepts and principles of special education. explain the identification, evaluation and placement processes in special education. 						PO1, PO9		
		discuss various diagnostic groups that need special education and distinguish the developmental characteristics of individuals in these diagnostic groups.						PO1, PO9		
		4. explain the prevalence levels in society of various diagnostic groups that need special education.						PO1, PO9		
		5. discuss the general roles and responsibilities of education and health experts and all personnel, working in special education, explains the multidisciplinary team formation.						PO1, PO9		
		6. discuss the services related to special education in the world and the structure of the institutions that provide these services.						ure of the	PO1, PO9	
		7. list the programs for individuals in various diagnosis groups who need special education and explains the implementation of programs that support the development of these individuals.						PO1, PO9		
Textbook		Barik, N. an	d Mayurbhanj	j, B. (2019).	Spec	ial educatio	on. Ibn Khu	ldoon Natio	nal School.
	Gargiulo, R. M. (2015). Special education in contemporary society (5th ed.).									

other materials

Power point outputs prepared for the course.

CONTENT & WEEKLY SCHEDULE					
WEEK	Topics	L.O.	Assessment		
Week 1	Meeting and introduction to the course.	1	Class discussio		
Week 2	Concept and nature of special education.	1	Midterm, Quiz		
Week 3	Individuals With Emotional or Behavioral Disorders	2, 3, 4	Midterm, Quiz		
Week 4	Individuals With Attention Deficit Hyperactivity Disorder.	2, 3, 4	Midterm, Quiz		
Week 5	Parents, Families, and Exceptionality.	2, 3, 4	Midterm, Quiz		
Week 6	Misunderstood Minds	2, 3, 4	Midterm, Quiz		
Week 7	Disabilities – types, causes & prevention, Quiz I	2, 3, 4	Midterm, Quiz		
Week 8	Midterm Exams	•	•		
Weeks 9	Functional Behavioral Assessment	5, 6, 7	Final, Quiz, Project		
Week 10	Educating Peter	5, 6, 7	Final, Quiz, Project		
Week 11	Graduating Peter	5, 6, 7	Final, Quiz, Project		
Week 12	Individualized Education Plan	5, 6, 7	Final, Quiz, Project		
Week 13	Presentation	1, 2, 3, 4, 5, 6, 7	Final, Quiz, Project		
Week 14	Presentation, Quiz II	1, 2, 3, 4, 5, 6, 7	Final, Quiz, Project		
Week 15	Revision. Information about the final exam.	1, 2, 3, 4, 5, 6, 7	Final, Quiz, Project		
Week 16	Final Exams				

TEACHING - Importance will be given to acquiring conceptual knowledge in the course. While the topics

REQUIREMENTS FOR SUCCESS

In this course the students should:

• attend all classes (Students with attendance less than 75% will receive an NG grade and will not be

- take all examinations and receive minimum required scores.
- come to class prepared to demonstrate effective participation in class discussions.
- not take or give their work to anyone.
- complete any given assignments promtly.

TIME SPENT FOR THE COURSE AND ECTS CREDIT CALCULATION

Activity	Number	Time (hour)	Total time (hour)
Lecture time (Including exam week: 16xperiods per week)	14	2	28
Out of class Study time (16xstudy time per week)	14	3	42
Time spent studying for the quiz			
Time spent studying for the midterm exam	1	8	8
Assignments	1	6	6
Project/workshop/training			
Lab			0
Time spent studying for the final exam	1	16	16
Total time spent			100
Total time spent / 25(hours)			4
ECTS Credits			4

METHODS OF ASSESSMENT

Student success will be evaluated as the following:

Type of assessment	Number	Weight (%)	Total (%)
Midterm Exam	1	30	30
Assignments	0	0	0
Quiz	2	5	10
Project	1	20	20
Workshop	0	0	0
Lab	0	0	0
Training	0	0	0
Attendance	0	0	0
Final Exam	1	40	40
Grand Total			100