



NEAR EAST UNIVERSITY - FACULTY OF EDUCATION						
		Department of English Language Teaching SYLLABUS 2013-2014 Spring Semester				
Course Code ELT 525	Course Name Instructional Technologies and Materials Development in LT	Classroom ELT R 10	Weekly Course Hours T A L 3 0 0		Credits 3	ECTS 6
Weekly Time Schedule Friday 17:00-20:00						
Prerequisite: None						
Language of instruction: English		Course Type: Graduate		Year: 2013-2014		Semester: Spring
Instructor: Prof. Dr. Sabri Koç E-mail: sabrikoc46@gmail.com				Office Hours: Friday 16:00-16:50 Office / Room No: ELT- D 110 Office / Room Phone: 0533 843 5858		
Learning Outcomes	After the completion of this course, the student will be able to <ul style="list-style-type: none"> ▶ use technology in the classroom ▶ make use of facilities of word processors in the classroom ▶ do Internet-based projects ▶ create blogs and/or websites ▶ produce samples of technology-based courseware ▶ understand e-learning: online teaching and learning 					
Course Description	Issues in instructional technology, types of instructional technologies, the role and use of instructional technology in the teaching process, specifying school and classroom-based technological needs, planning appropriate technologies, producing 2 and 3 dimensional materials through technology, developing teaching materials (worksheets, overhead transparencies, slides, visual media (VCD, DVD), computer-based tools), evaluation of instructional software, Internet and distance education, visual-design principles.					
Course Objectives	Using technology in the classroom, using websites, doing Internet-based projects, creating blogs or websites, producing technology-based courseware, evaluate instructional software.					
Textbooks and/or References	1. Dudeny, Gavin & Hockly, Nicky (2007). <i>How to teach English with technology</i> . Essex: Pearson Education Limited. (with CD-ROM). 2. Articles and ebooks on CD					
Course Content	Technology, word processors, websites, Internet use, blogs, technology-based courseware, producing electronic materials, e-learning and online learning.					
Methods and Techniques Used in the Course			Lecture/presentation, discussion, practical project work in class			
WEEKLY OUTLINE						
Week	Date	Activities	Notes	Reference		
1	17 Feb-21 Feb	Introduction to the courses		1 and 2		
2	24 Feb-28 Feb	Technology in the classroom 1	Presentation and discussion	1 and 2		
3	3 Mar-7 Mar	Technology in the classroom 2	Presentation and discussion	1 and 2		
4	10 Mar-14 Mar	Word processors in the classroom	Presentation and discussion + practical work	1 and 2		
5	17 Mar-21 Mar	Using websites	Presentation and discussion	1 and 2		
6	24 Mar-28 Mar	Internet-based project work 1	Presentation and discussion	1 and 2		
7	31 Mar-4 Apr	Internet-based project work 2	Presentation and discussion + practical work	1 and 2		
8	7 Apr-11 Apr	How to use email and chat	Presentation and discussion	1 and 2		
9	14 Apr-18 Apr	Midterm Exams				
10	21 Apr-25 Apr	Blogs, wikis and postcasts	Presentation and discussion	1 and 2		
11	28 Apr-2 May	Practical work on creating blogs/websites	Practical work in class	1 and 2		
12	5 May-9 May	Online reference tools	Presentation and discussion	1 and 2		
13	12 May-16 May	Technology-based courseware	Presentation and discussion	1 and 2		
14	20 May-23 May	Producing electronic materials	Presentation and discussion	1 and 2		
	26 May-30 May	e-learning: online teaching and training	Presentation and discussion	1 and 2		
15	2 June-12 June	Final Exams				
Attendance: Minimum 70 %						
Assessment Breakdown:	Type		Date	%	Reference	
	1	Midterm Exam	18 April 2014	30	All references	
	2	Project (Creating a Blog or Website)	30 May 2014	20	All references	
	3	Presentations (2 presentations)	During Weeks 5-14	10	All references	
	4	Final Exam	06 June 2014	40	All references	
Learning Programme						
Educational Tool	Quantity	Student Workload Hours	Educational Tool	Quantity	Student Workload Hours	
Lectures	15	15*3 = 45	Presentations	2	2*5 = 10	
In-class Discussions	15	15*2 = 30	Project work	1	1*20 = 20	
Preparation for Classes	15	15*3 = 45	Final Exam	1	1*20 = 20	
Midterm Exam	1	1*10 = 10				
				Total		180
				Recommended ECTS Credit (Total Hours / 30) :		180/30 = 6