Course Name	Methods of Instruction
Course Code	EDU 209
Type of Course	COMPULSORY
Course Level	3
ECTS Credits	5
Weekly Theory Hour	3
Weekly Practice Hour	-
Weekly Labaratory Hour	-
Year	2013
Term	Fall
Instructor (s)	Asst. Prof. Dr. Olga Pilli
Teaching System	
Education Language	ENGLISH
Prerequisite course	-
Other recommended matters	-
Training status	-
Course Objectives	
	concepts related to instruction, principles of learning and instruction, planning instruction, instructional strategies, methods and techniques and helping them think critically about principles and methods of instruction by making a linkage between these methods, techniques and the practice. The course is designed to give special consideration to the topics including cognitive approaches to instruction (reception learning, reciprocal teaching, discovery learning, constructivism and problem solving); behavioral approaches to instruction (programmed instruction, computer-assisted instruction, mastery learning); planning instruction (Bloom's three domains of learning), events of instruction; four instructional alternatives (presentation, discussion, independent study, individualized instruction); cooperative learning (Vygotsky); and the teaching techniques (demonstration, question-answer, role-playing, drama, simulation, micro-teaching, experiments).
Learning Outcomes	 At the end of the course, the students will be able to identify with the basic concepts related to instruction. identify with the principles of learning and instruction, instructional strategies, methods and techniques. identify with the cognitive and behavioral approaches to teaching name some important cognitive and behavioral approaches to teaching discuss the purposes, characteristics, advantages and limitations of instructional methods, strategies and techniques. compare and contrast the purposes, characteristics, advantages and limitations of instructional methods, strategies and techniques evaluate the purposes, characteristics, advantages and limitations of instructional methods, strategies and techniques. develop a personal and individualized understanding towards instructional approaches, methods techniques and strategies.
Course content	Basic concepts related to instruction, principles of learning and instruction, the importance and utilities of planned steps in instruction, planning instruction (yearly, weekly lesson plans),

		learning and instruction strategies, instructional methods and techniques, making a linkage between these methods, techniques and the practice, instructional materials, the roles and responsibilities of the teachers in enhancing the quality of instruction, competencies of teacher.								
	WEEK		PPICS							
		Theorotical	Practical							
Weekly detailed plan	1	Meeting the students and overview of the course and Introduction to the basic concepts related to instruction								
	2	Presentation of the principles of learning and instruction. Factors that influence how we teach	Group discussion of the principles of learning and instruction Home tasks: Discussion of the questions related with the topic							
	3	Motivation, teaching and learning, School of thought about learning and teaching, Getting to know your students								
	4	Planning instruction: benefits and approaches to planning, writing instructional objectives and preparing daily, weekly and yearly lesson plans	Home tasks: Discussion of the questions related with the topic							
	5	Events of instruction and Bloom's Taxonomy: three domains of learning								
	6	Cognitive Approaches to instruction: reception learning, discovery learning, constructivism and problemsolving- (Behavioral Approaches to instruction: programmed instruction, computer-assisted instruction, mastery learning)	Home tasks: Discussion of the questions related with the topic							
	7	Revision								
	8	Mid-term Exam Week								
	9	Cognitive Approaches to instruction: reception learning, discovery learning, constructivism and problemsolving- Behavioral Approaches to instruction: programmed instruction, computer-assisted instruction, mastery learning)								
	10	Instructional alternatives: presentation, discussion, independent study								
	11	Instructional alternatives: individualized instruction, cooperative learning,								

			discovery lea	rning,					
	1	2	Defining 'Goo	od Teaching': communication,	Instructional Planning, preparation and teaching practice. Feedback session to				
	1	3	Evaluating st learning, Class assessment		Instructional Planning, preparation and teaching practice. Feedback session to follow (Whole-class discussion				
	1	4			Instructional Planning, preparation and teaching practice. Feedback session to follow (Whole-class discussion				
		5 6	Managing the The teacher a solver	as a problem					
Recommended Reading	1			ds for Effective Teaching					
Materials/Text book Assessment Methods	•	Eff Ba	fective Teachir iiner Jenkins,	ng, Pearson Educ	, D.R., Metcalf, K. (2009). The				
			Number		Danis and a second a second and				
Term Activities Presentations			1	Percentage 20					
Midterm exam									
		1		20					
Class Reflection and Lesson P	lan		1		20 25				
Class Reflection and Lesson P	lan		1 1 1		20				
	lan		1		20 25 15				
Final exam			1		20 25 15 40				
Final exam TOTAL			1		20 25 15 40 100				
Final exam TOTAL Percentage of Term activities			1		20 25 15 40 100 60				
Final exam TOTAL Percentage of Term activities Percentage of Final Exam	3	ramev	1	ng, teaching and	20 25 15 40 100 60 40				
Final exam TOTAL Percentage of Term activities Percentage of Final Exam TOTAL	3	ramev	1	ng, teaching and Time (hour)	20 25 15 40 100 60 40 100				
Final exam TOTAL Percentage of Term activities Percentage of Final Exam TOTAL Calculation work load within	3	ramev	1 1 work of learnin	Time	20 25 15 40 100 60 40 100 evaluation activities Total work load				
Final exam TOTAL Percentage of Term activities Percentage of Final Exam TOTAL Calculation work load within Activities	3	ramev	1 1 work of learnin	Time (hour)	20 25 15 40 100 60 40 100 evaluation activities Total work load (hour)				
Final exam TOTAL Percentage of Term activities Percentage of Final Exam TOTAL Calculation work load within Activities Weekly theory hour	3	ramev	1 1 work of learning Number	Time (hour)	20 25 15 40 100 60 40 100 evaluation activities Total work load (hour)				

MidTerm

b) Individual study

b) Individual study

a) Exam

Final

a) Exam

TOTAL WORK LOAD(hour)= 138

COURSE ECTS CREDIT= Total work load(hour)/(30 hours/ECTS)= 138/30 = 4.6 = 5

Program and Learning Outcomes Relation

Learning Outcomes		Program Outcomes															
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	PO 13	PO 14	PO 15	PO 16	PO 17
LO 1		5															
LO 2		5															
LO 3		5															
LO 4		5															
LO 5		5															
LO 6		5													5		
LO 7		5															
LO 8		5															

Level of significance: 1 Very low 2 Low

3 Medium

4 High

5 Very High