Course Name	Special Teaching Methods I							
Course Code	EDU 311							
Type of Course	Compulsory							
Course Level	Undergraduate							
ECTS Credits	5							
Weekly Theory Hour	3							
Weekly Practice Hour	-							
Weekly Labaratory Hour	-							
Yoar	2013							
Torm	Fall							
Instructor (c)	Acct Prof Dr Olga Pilli							
Teaching System	Asst. FTOI. DI.Olga FTIII							
Feaching System								
Education Language	English							
Prerequisite course	-							
Other recommended	-							
matters								
Training status	-							
Course Objectives	 Make considered judgements about the impact that ICT is having on student learning in schools through a systematic study of relevant research literature Evaluate the rationale for using ICT within a constructivist 							
	 framework Articulate the necessary competencies, skills, knowledge, experience and attitude profile needed for success as an ICT teacher Demonstrate their ability to successfully integrate ICT within selected curriculum contexts through preparing lesson plans that take advantage of the key attributes of ICT as a learning tool and process 							
Learning Outcomes	 This course aims to provide students with the necessary background and skills: in using general teaching strategies for prospective ICT teachers in choosing and utilizing macro teaching methods, materials, and techniques employed in classroom settings. in using appropriate evaluation techniques according to the teaching method applied in learning environment create and trial ICT based learning resources that are relevant to the changing needs of classroom teachers and schools Enhance their developing professional expertise by adopting a reflective and critical perspective on the practical uses of ICT in education 							
Course content	This is an introductory course about general teaching strategies for prospective Computer Teachers. This course gives special emphasis on computer education at secondary education and special teaching methods using technology. The course introduces the macro teaching methods, materials, and techniques employed in classroom settings. Besides this, concepts of method and teaching strategies, different methods of instruction and teaching as applied to computer education. This course also focuses to examine the role of computers in							

		society, organizations and education while promoting "fearlessness" when it comes to the use of computers, a sense of "learning to learn", and ethical considerations of these in educational settings.								
Detailed plan	WEEK	Theore	otical	Practical						
	1	Meeting the stude	ents and							
		overview of the co	ourse							
	2	Teaching as scier	ice and art							
	3	Education	n Secondary							
	4	Cooperative Learr	ning, Discovery	Application of teaching methods and techniques						
	5	Problem-based in	struction	Application of teaching						
	6	Classroom Discus	sion, Role-	Application of teaching						
	7	Presentation, Dire	ect Instruction	Application of teaching						
	0	Mid torm Examin	ation	methods and techniques						
	9	Concept Teaching	n Project-based	Application of teaching						
		Learning		methods and techniques						
	10	Advance Organize	ers,	Application of teaching						
		Demonstration	-	methods and techniques						
	11	Interactive White I	Board	Application of teaching methods and techniques						
	12	Scaffolding Instruc	ction	Application of teaching methods and techniques						
	13	Active Learning, C	Concept	Application of teaching methods and techniques						
	14	Revision		Poster presentations						
	15	Final Examinatio	ns							
Textbook/	Gillespie	H.(2006). Unlocking learning and teaching with ICT : identifying								
	and over	coming.								
Recommended	Buckingh	nam, D.(2007). Beyond technology : children's learning in the age								
Reading	Konnowe	dullule.	IM & Tanner H	H (2007) Learning to teach						
waterials	ICT in th	ne secondarv scho	ol: A companion	to school experience. New						
	York: Ro	butledgeFalmer.								
Term Activities	<u> </u>	Number		Percentage						
Midterm exam		1		40						
Unit Plan		1		20						
Presentation and Presentation Report		1		25						
Poster Presentation		1		15						
TOTAL				100						
Percentage of Term activitie		es		60						
Percentage of Mic	lterm Exa	m		40						
TOTAL				100						

Activities	Number	Time (hour)	Total work load (hour)						
Weekly theory hour	13	2	26						
Poster Presentation	1	16	16						
Group Presentation	9	2	18						
Term Project	1	8	8						
MidTerm a) Exam b) Individual study	1 1	2 10	2 10						
Unit Plan a) Project b) Individual study	1 1	3 7	3 7						
TOTAL WORK LOAD(hour)= 90									
COURSE ECTS CREDIT= Total work load(hour)/(30 hours/ECTS)= 90/ 30 = 3									

TEACHING / LEARNING APPROACH

The class will consist of lectures, required readings, discussion of the readings and lecture material, various classroom and out-of-class exercises, assignments and examinations. The class will consist of lectures, required readings, discussion of the readings and lecture material, various classroom and out-of-class exercises, homework and examinations. Throughout the semester, students will also be actively

PRESENTATIONS:

Each student in the class is required to give a presentation with a group on a designated topic, related to major teaching/learning approaches. The instructors will assign the topic and the date of the presentation for each group. The presentation reports will also be handed in one week after the presentation. Further information about the presentations will be provided by lab assistants in coming weeks.

POSTER PRESENTATION:

Poster properties:

- It should be attention grabbing
- It should be easy to read (readable from 1m distance)
- It should not be too crowded
- Title should be written in boldface
- Illustrations/graphics/comics etc. related with the topic should be used
- Colors should be used to provoke attention ... etc

UNIT PLAN:

Students are supposed to prepare a unit plan based on at least one of the teaching methods examined in the course. At the end the unit plans the students should make their own analysis and explain how they employed the methods. The unit plan should include the following topics:

- 1. Introduction (name of the course, grade level, unit, duration)
- 2. Context (Classroom Climate, classroom setting)
- 3. Goals and Objectives
- 4. Instructional Materials
- 5. Implementation of the teaching method/s
- 6. Proper assessment strategies

Learning Outcomes	Program Outcomes																
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO									
	•	-	J	-	Š	v	1	0	3	10		12	13	14	15	10	17
LO 1	3	5													1		
LO 2				4											3		
LO 3					5							3				5	
LO 4	3																
LO 5															5		

Program and Learning Outcomes Relation

*Level of significance : 1 Very low 2 Low 3 Medium 4 High

5 Very High