Program	BS Business Education				
Semester	6 th				
Credit Hours	3				
Pre-requisite	None				
Course Title	MECD 305				
	Methods of Teaching				
Introduction	The primary objective of this course is to prepare students to teach business subjects at various levels. Examples of business content include accounting, marketing and information systems. The class emphasizes methodology, curriculum planning, unit and lesson planning, and classroom management. It is assumed that students will be able to apply previously learned subject matter knowledge in a teaching situation. Ultimately, our goal is to help prepare you for a successful student teaching experience.				
Learning	Learning Outcomes/ Objectives				
Outcome	After reading this course the students would be able to				
	1. understand the educational thought and paradigm shift				
	2. understand the learning process;				
	3. understand the instructional design				
	4. develop and analyze lesson plans				
	5. practice instructional technology and instructional strategies during instruction; and teach business courses in business schools.				
Course	1. EDUCATION				
Content	1.1 Concept of education				
	1.2 Process of education				
	1.2.1 Bipolar process				
	1.2.2 Tri-polar process				
	1.2.3 Old paradigm				
	1.2.4 New paradigm				
	1.3 Modes of education				
	1.3.1 Formal education				
	1.3.2 Non-Formal education				
	1.3.3 In-Formal education				
	2. THE LEARNING PROCESS				
	2.1 Meaning and process				
	2.2 Levels of learning				
	2.3 Learning objectives				
	2.3.1 Cognitive domain				
	2.3.2 Psychomotor domain				
	2.3.3 Affective domain				
	3. INSTRUCTIONAL DESIGN				
	3.1 What is instruction				
	3.2 Elements of instruction				

		3.3	Phases of instruction		
		3.4	Principles of instruction		
		3.5	The instructional episodeinstruction as an experiment Conceptual model of instruction The competent instructor		
		3.6			
		3.7			
	4.				
		4.1	The concept		
		4.2	Audio visual technologies		
		4.3	Hardware/software instructional technology		
		4.4	Systems approach		
		4.5	Development of main concern of instructional technology		
			4.5.1 Mass instructional techniques for business subjects		
			4.5.2 Individualized learning techniques for business subjects		
			4.5.3 Group learning techniques for business subjects		
	5.		Case for and against instructional technology TRUCTIONAL STRATEGIES FOR BUSINESS SUBJECTS		
	5.	5.1 Methods, Strategies, Tactics			
		5.2	Styles of instruction for business subjects		
		5.2	5.2.1 Autocratic (with strategies used)		
			5.2.2 Permissive (with strategies used)		
	6.		VELOPING COMPETENCE FOR TEACHING BUSINESS URSES		
		6.1	Developing a professional approach		
		6.2	Developing a course outline		
		6.3	Developing a lesson plan		
			6.3.1 Writing learning objectives for teaching business subjects		
			6.3.2 Organizing the content		
			6.3.3 Selecting the teaching aids		
			6.3.4 Managing time		
			6.3.5 Evaluating learners		
			6.3.6 Adjusting the instructional episode		
			6.3.7 Winding up process		
		6.4	Appraisal of instructional process		
References	REFERENCE	E BOOI	KS:		
	1.		lied Material for M. Phil in Teacher Education. (2000). <i>Teaching</i> <i>rategies</i> . AllamaIqbal Open University, Islamabad		
	2.	-	las et al. (1963) Teaching Business Subjects. Prentice Hall, Inc.		
	3.		nkin, Michael J. (1998) <i>The International Encyclopedia of ching and Teacher Education</i> .Pergamon Press		
	4.	4. Ellington, Henry et al. (1993). <i>Handbook of Educational Technology</i> . NP, Kogan Page Ltd., London			

	Academy, Karachi 6. Rashid, Muhammad. (1 University, Islamabad 7. Rose, C Homer, (196 Technical Society	Rashid, Muhammad. (1999) <i>Teaching Strategies</i> . AllamaIqbal Open University, Islamabad Rose, C Homer, (1961) <i>The Instructor and His Job</i> . American Technical Society Venkataiah, N., (1996). <i>Educational Technology</i> . APH Publishing			
Teaching/ Learning	Lecture Multimedia presentations				
Strategies	Cooperative Learning				
	Non creditor workshops and seminars.				
	Active Learning				
	Summaries and reflection of the lecture				
	Complete course assessment includes all the content in practical form and subm portfolio before final assessment				
Evaluation	Course Evaluation				
Criteria	Assignments	20			
	Mid Semester Test	25			
	Final Project	15			
	Final Test	40			
	Total	100			