

Course Title	Research Methodology				
Course Code	IBADM-350				
Type of Course	Required				
Level	1 st Cycle				
Year / Semester of study	Third / Spring				
Lecturer's Name	Yiannis Kouis				
ECTS	6	Lectures / week	13	Laboratories / week	0
Course Objectives	<p>The objectives of the course are to make students able to:</p> <ul style="list-style-type: none"> • Understand the research and study of the last year of their degree. • Evaluate and identify sources of information that help a researcher. • Improve communication and collaboration skills by working in a multifaceted learning environment. • Understand the quantitative and qualitative research methodologies and how are they to be used to achieve the research goals. 				
Learning Outcomes	<p>Students, upon completing the course, will be able to:</p> <ul style="list-style-type: none"> • Understand the philosophy of research, the basic methodologies and techniques • Collaborate and use communication skills to achieve their research goals in an environment of multifaceted learning research. • Conduct research through a multitude of sources of information and evaluate the relevant material. • Work both individually and collectively to carry out a research project. • Recognize potential research fields and present research proposals. 				
Pre-requisites	Complete the 3 rd Cycle of Studies	Co-requisites	None		
Course Content	<ul style="list-style-type: none"> • The philosophy of research • Definition of Research • Use of the library and other research sources • Ways to find new knowledge • Various Stages in Researching • Developing a critical approach to research material • Deepening the research problem • Formulation of the research problem • Review of bibliography • Research process • Types of research 				

	<ul style="list-style-type: none"> • Methodology • Data analysis • Exporting search results • Interpretation of research results • Managing time and study sources by the student • -Teamwork • Developing communication skills • - Creating actively thinking researchers
Teaching Methodology	Lectures, examples, case studies, exercises.
Bibliography	<p>Required:</p> <ul style="list-style-type: none"> • Neil J. Salkind, Exploring Research, Sixth edition, Prentice Hall, 2006 • Σημειώσεις του καθηγητή <p>Suggested:</p> <ul style="list-style-type: none"> • Κωνσταντίνου και Έλενας Παπαναστασίου, Μεθοδολογία Εκπαιδευτικής έρευνας, Λευκωσία 2005, ISBN 9963-8176-2-9
Evaluation	Individual Work / Teamwork, Final and Midterm Exam, Attendance / Class Participation
Language	Greek