

### PHDED907 - DEFENSE OF RESEARCH PROPOSAL

Course Title	DEFENSE OF RESEARCH PROPOSAL				
Course Code	PHDED907				
Course Type	CORE				
Level	DOCTORAL				
Year / Semester	2 <sup>ND</sup> / FALL				
Teacher's Name	Research Advisor and Advisory Committee ***Each doctoral student is assigned with a Research Advisor and an Advisory Committee consisted of the Research Advisor and two more members, according to the Programme Rules and Regulations.				
ECTS	10	Lectures / week	N/A	Laboratories / week	N/A
Course Purpose and Objectives	Doctoral students submit a doctoral dissertation research proposal to their Advisory Committee. The proposal is then presented and defended by the student in a special meeting with the Advisory Committee. The outcome of the meeting is either Approval, Rejection, Approval with reviews. The process is described in the Rules and Regulations for the Doctoral Programme. Proposals can be submitted in Greek or English. Proposal presentations must include the purpose, the methodology, the expected innovation and contribution to theory and practice, the specific research methods that will be used (sampling, data analysis, expected outcomes) and a concise literature review of the field. The process followed is according to the Doctoral Programme Rules and Regulations and the University Senate's Committee on Postgraduate Studies is informed of the outcomes.				
Learning Outcomes	N/A				
Prerequisites	PHDED901-PHDED906	Required			
Course Content	N/A				
Teaching Methodology	N/A				
Bibliography	N/A				
Assessment	Doctoral students submit a doctoral dissertation research proposal to their Advisory Committee. The proposal is then presented and defended by the student in a special meeting with the Advisory Committee. The outcome of the meeting is either Approval, Rejection, Approval with reviews. the process is described in the Rules and Regulations for the Doctoral Programme.				
Language	Greek				