

Academic Year: 2019/2020		
Course: Supervision Seminar		
Coordinator: Eusébio Reis		
Teaching Staff: Eusébio Reis		
ECTS: 12	Weekly Hours: 2,5 h	Typology: Seminar
Contents		
<p>This seminar is the tutorial follow-up, during the 3rd semester of the Master's Degree, in order to carry out a research work (Master's thesis).</p> <p>The sessions are of several types:</p> <ul style="list-style-type: none"> - discussions on methodology, organization and contents of a Master's dissertation or an Internship Report, based on presentation of examples; - presentation by the students and discussion of the various works in progress, whenever possible with the presence of their respective supervisors; - participation in national scientific meetings relevant to the subjects under study; - a workshop for the final presentation of the work developed. 		
Objectives and skills		
<p>Objectives:</p> <ul style="list-style-type: none"> - provide complementary advanced training in the field of Cartography and Geographic Information Systems; - deepening of concepts, techniques and study tools in the areas of Geographic Information; - structuring a work and organization of contents in the context of a dissertation or an internship report. <p>Skills:</p> <ul style="list-style-type: none"> - identify research hypotheses in the context of a specific issue or applied problem; - know how to frame the work theme in the context in the current state of the knowledge, using the bibliographical references correctly; - solve specific research problems and use the most appropriate tools, techniques and methodologies to analyze specific issues; - correctly use representation rules for different types of cartographic and graphical information; - communicate and discuss the work in written and oral form, in a structured, clear and conceptually sustained way. 		
References		
<p>Azevedo, M. (2008) – <i>Teses, Relatórios e Trabalhos Escolares. Sugestões para a estruturação escrita</i>. 6ª Edição, Universidade Católica, 199p.</p> <p>Carvalho, J.E. (2009) – <i>Metodologia do Trabalho Científico</i>. Escolar Editora, 178p.</p> <p>Pereira, A., Poupá, C. (2012) - <i>Como escrever uma tese, monografia ou livro científico: usando o Word</i>. 5.ª ed. Lisboa : Sílabo. ISBN 978-972-618-691-5. 260p.</p> <p>Parsons, T.; Knight, P. G. (2005). <i>How To Do Your Dissertation in Geography and Related Disciplines</i>. Abingdon: Routledge.</p>		
Knowledge evaluation methods and their partial grades		
<p>Fulfillment of objectives (presentation and discussion of the problem and the methodological outline). The seminar grade is defined at the end of the dissertation discussion.</p>		