

<b>ID</b>	3170
<b>Curricular Unit</b>	Research Methodology
<b>Regent</b>	João Manuel Pardal Barreiros
<b>Learning Outcomes</b>	Ministering the Master's teaching a structured and systematic in the evaluation, management and implementation of intervention strategies and prevention for people with musculoskeletal disabilities. This objective implies the adoption of a scientific methodology and a multidisciplinary reflection at university level, which aims to overcome the formation of different professionals who have been active in this area. Introduction to applied statistics.
<b>Syllabus</b>	Hypothesis development - Study design - Research methods - Scientific and non-scientific methods - Problem identification - Research plan - Research proposal - Research ethics - Non-experimental and experimental research - Research equipment - Survey and questionnaire development techniques - Meta-analysis - Presenting research
<b>Evaluation</b>	Examination by escrito - Paper Presentation
<b>Bibliography</b>	DL Sacket et al. (200) Evidence-based medicine, Edingburgh, Churchill-Livingstone, pp 261 S. Jenkins, CJ. Price and L. Staker (1998), The researching therapist: a practical guide to planning, performing and communicating research, New York: Churchill Livingstone, pp.206