Master Thesis Proposal

The final Master research project (TFM) that will be developed by the applicant, in the case that the fellowship is granted, will be developed in the context of the research project: “Materials for thermal energy storage: selection, optimization and characterization.” in the Research Group of Dr. Ana Inés Fernández (ana_inesfernandez@ub.edu) of the Faculty of Chemistry.

The TFM will begin with a bibliographic search with the objective of contextualizing the work and identifying previous studies in the same thematic or related subjects. Subsequently, computer experiments or simulations will be carried out, as appropriate, in order to obtain the results of the experimental research. These results will be analyzed and discussed to extract the relevant conclusions. The TFM will end with the writing up of a scientific document and will be publicly defended and evaluated.

Barcelona, ______ , _________ , 2019

Name and signature of the applicant

Responsible
Ana Inés Fernández