

EMQAL - Erasmus Mundus Master in Quality in Analytical Laboratories

9th Edition 2016 - 2018



Proposals for research thesis:

Research projects must be within a subject related to EMQAL. This can be on Quality Management, Data Analysis, Analytical Chemistry or within any reasea project having a strong component of analysis, where students can apply the knowledge they acquired in the curricular part of EMQAL.

Research projects must be an original conti	be an original contribution to knowledge, and must be feasible within twelve months, including the time for writing and public defen			
Field of the subject:	QM, AM and/or DA.			
University:	CSU, GUT, NSU, UAIg, UiB, UB, UCA, USP and/or any other associated partner.			
Recommended previous knowledge:	If necessary, indicate the requested previous knowledge to the student in order to be able to follow the proposed research project (e.g., HPLC, spectroscopic techniques, etc.)			
Supervisors:	Indicate a minimum of two supervisors for the proposed RMT and the corresponding e-mails			
Short description of the project:	Title and brief description of the RMT project. Take into account that this is the only information that students			

will have for choosing their research topics.

Nº.	Field of the subject	University	Supervisors	Recommended previous knowledge	Short description of the project
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