



Description and format of the Final Degree Project Report

The Final Degree Project in Chemistry will be individual in nature and for its approval it must be defended in a face-to-face public session before the Court appointed for this purpose. Before the public defense of the Final Degree Project, the student must write a Final Degree Report, in the language in which the Project was offered, and which must include a brief introduction about the background, objectives and work plan, the results with a critical and reasoned discussion of them and some conclusions. The report must contain a summary of the work and conclusions in English. If the Report is written entirely in English, the summary and conclusions will also be translated into at least one of the two official languages of the Autonomous Community of the Basque Country.

Below are some recommendations, which should not be considered mandatory, on the structure and for the writing of the Final Degree Project Report in Chemistry. Ultimately, the student will agree these details with his or her director:

FRONT PAGE

An example of a cover is included in Annex 1. In any case, the cover must appear:

- University of the Basque Country/Euskal Herriko Unibertsitatea
- Faculty of Chemistry/Kimika Fakultatea
- Degree in Chemistry
- The official logo of the EHU
- Final Degree Project
- The job title
- The name of the author
- The name of the director of the work, and, if applicable, of the co-director
- The defense date (month and year)

SUMMARY

(Structured). Brief summary of the work. It will be accompanied by its translation into Spanish or Basque. If the report is written entirely in English, it will be accompanied by a translation into at least one of the two official languages of the Autonomous Community of the Basque Country.



IDENTIFICATION AND REFLECTION ON THE SUSTAINABLE DEVELOPMENT GOALS (SDGs)

In this section, a reflection of at least 200 words will be made on the work carried out in relation to the Sustainable Development Goals (SDG).

<https://www.ehu.eus/en/web/iraunkortasuna/ehuagenda-2030>

<https://www.un.org/sustainabledevelopment/>

<https://www.un.org/sustainabledevelopment/news/communications-material/>

https://unstats.un.org/sdgs/indicators/Global%20Indicator%20Framework_A.RES.71.313%20Annex.Spanish.pdf

<https://sustainabledevelopment.un.org/content/documents/11803Official-List-of-Proposed-SDG-Indicators.pdf>

INTRODUCTION to the topic of study

The background information must be included along with the bibliographic review, duly documented. The objective(s) to be achieved, the work plan and a justification for the study will be clearly indicated.

EXPERIMENTAL

The study design applied and the description of the experimental techniques used, as well as their operating conditions, will be specified.

RESULTS AND DISCUSSION

The most relevant findings will be explained in relation to the stated objectives, discussing them in a critical and reasoned manner. If applicable, the comparison of the results obtained in the study with those found in other studies compiled in the bibliographic review will be included.

CONCLUSIONS

The most relevant results should be highlighted and the contributions of the work to current knowledge should be pointed out. The conclusions must be supported by the results obtained and not be a mere description of these. They will be accompanied by their translation into Spanish or Basque. If the report is written entirely in English, it will be accompanied by a translation into at least one of the two official languages of the Autonomous Community of the Basque Country.

BIBLIOGRAPHY

Citations with numbers will be included, in order of appearance in the text and only those used in the preparation of the work will be incorporated.

USE OF GENERATIVE AI TOOLS



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DE QUIMICA

EHU has created a template for declaring the use of generative AI in your work. The template is in this link.

<https://www.ehu.eus/en/web/adimen-artifiziala/c%C3%B3mo-declarar-el-uso-de-la-ia-generativa>

Regarding the length, the written report of the FP will have a **maximum length of 50 pages** without taking into account the Annexes.

For the body of the manuscript, it is recommended to use the type EHUSans for texts in Spanish and EHUSerif for texts in Basque, according to what is indicated in the EHU style manual.

1.5 line spacing and double spacing between paragraphs. El Trabajo Fin de Grado en Química tendrá un carácter individual y para su aprobación deberá ser defendido en sesión pública presencial ante el Tribunal nombrado al efecto. Antes de la defensa pública del Trabajo Fin de Grado el estudiante deberá redactar una

ANNEX 1

EXAMPLE OF FP COVER PAGE



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**University of the Basque Country/Euskal Herriko
Unibertsitatea
Faculty of Chemistry/Kimika Fakultatea**

Degree in Chemistry

FINAL DEGREE PROJECT
⟨Title⟩

Author: ⟨name and surname⟩

Director: ⟨Director and co-director of the work ⟩

San Sebastián, ⟨month⟩ of ⟨year⟩