

STUDY GUIDE

OPPORTUNITIES FOR GRADUATES
AND JUNIOR RESEARCHERS

Organised by

University of Cantabria (UC)





1. IDENTIFYING DATA.

· Course Name.	Opportunities for graduates and junior researchers
· Coordinating University.	University of Cantabria
· Partner Universities Involved.	-
· Course Field(s).	Extra
· Related Study Programme.	Transversal Doctoral Programme
· ISCED Code.	7, 8
· SDG.	4, 8
· Study Level.	Bachelor, Master, PhD

· Number of ECTS credits allocated.	2
· Mode of Delivery.	Online live (with self-study activities)
· Language of Instruction.	English
· Course Dates.	20.05.2024 – 03.06.2024 (20 th of May – 3 rd of June)
· Precise Schedule of the Lectures.	Synchronous lessons the following days: <ul style="list-style-type: none"> ○ 20/05/2024 course presentation 9:30-10:00 (CEST) ○ 24/05/2024 guidelines about the teamwork 9:30-10:00 (CEST) ○ 03/06/2024 discussion panel about the final teamwork and main conclusions 9:30-11:00 (CEST)
· Key Words.	Job positions, Grants, Internships, Networks, Research projects
· Catchy Phrase.	After finishing my higher studies, what can I do? Do you have a plan? If not, you will catch some ideas in this course.

· Prerequisites and co-requisites.	<ul style="list-style-type: none"> ▪ EUNICE Student ▪ English Level: B2
· Number of EUNICE students that can attend the Course.	20
· Course inscription procedure(s).	Application through the EUNICE website

2. CONTACT DETAILS.

· Department.	Chemistry and Process and Resources Engineering
· Name of Lecturer.	Tamara Llano Astuy





· E-mail.	llanot@unican.es
· Other Lecturers.	-

3. COURSE CONTENT.

The course is focused on job and mobility opportunities for graduate, master's, and Ph.D. students. In the course, the main job specialized portals will be shown, social media for technicians and researchers, European and International grants, and funds for mobility, or funds for predoctoral and postdoctoral fellowships, and international cooperation projects among other activities. This course aims to provide students with a wide knowledge about employability and a roadmap to get funds for working abroad.

4. LEARNING OUTCOMES.

- To learn about searching for doctoral and postdoctoral research projects
- To know different platforms, networks, and institutions that are constantly publishing specialized job positions, grants, or mobility internships for junior candidates
- To learn about international cooperation (calls, projects, grants, or volunteering among others)

5. OBJECTIVES.

The main objective of the course is to show the students the wide variety of options and pathways they can choose after finishing their education, depending on their interests and skills.

6. COURSE ORGANISATION.

UNITS

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| 1. | Research grants, projects, and networks |
| 2. | Mobility grants and training programs |
| 3. | Social media and job platforms for technicians and researchers |
| 4. | International Cooperation |

LEARNING RESOURCES AND TOOLS.

All material will be uploaded to the virtual platform and will be provided by the professor

PLANNED LEARNING ACTIVITIES AND TEACHING METHODS.

The students will do some tasks related to the course contents





7. ASSESSMENT METHODS, CRITERIA AND PERIOD.

Students will pass several questionnaires and activities related to the course lessons.

OBSERVATIONS.

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8. BIBLIOGRAPHY AND TEACHING MATERIALS.

Specific lectures, videos, and tools are provided by the professor.

