

Online Sessions for UCC **Research Staff**

25 April2025

Presentation on different career paths for researchers

by Dr Charlotte May





Overview

- Who am I ?
- Where do I work?
- What is my role?
- What positions did I have leading up to my current role?
- What is my research background?
- Public Sector/ Local Government?
- What can a research/PhD background bring to other positions?
- What advice for PhD and research students starting out?
- Websites







- Dr Charlotte May
- Biography
- EU Programme Executive









Where do I work?

 Northern and Western Regional Assembly

- 3 Regions
- responsible for co-ordinating and promoting strategic planning and sustainable development in their region



Where do I work? •

















Regional Assemblies?



Tionól Réigiúnach Tuaiscirt & Iarthair Northern & Western Regional Assembly





Programme Design

- European Semester Country Specific Report
- RSES
- Needs Analysis
- Regional Innovation Scoreboard
- Smart Specialization Strategy
- Regional Enterprise Plans
- AIRO







Northern & Western Regional Assembly

Where do I work?

- Economic and Spatial Planning
- EU funding

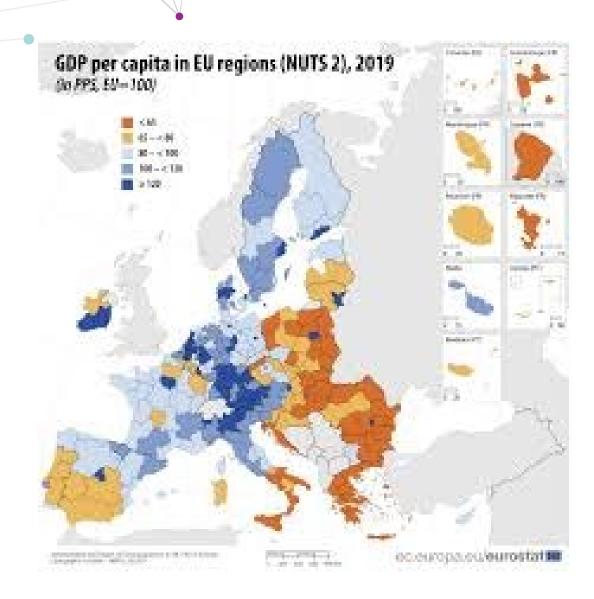














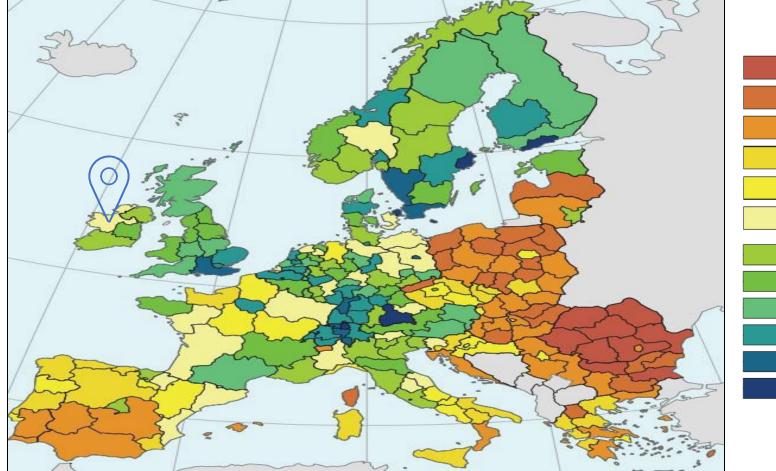


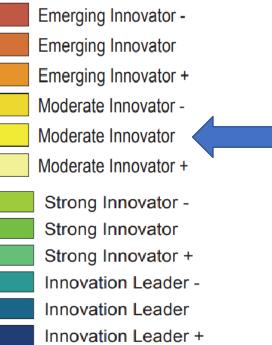






EU Regional Innovation Scoreboard 2021





- **Moderate Innovator** is a region with innovation index score between 70% - 100% of EU average - Strong Innovator is a region with innovation index score between 100% - 125% of EU average

Source: European Commission



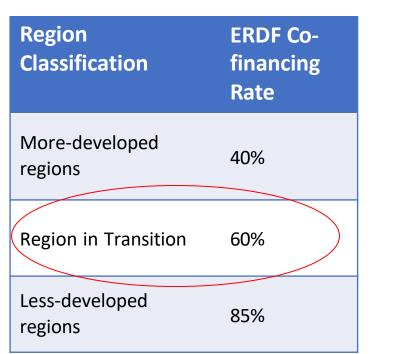


Northern & Western Regional Assembly

ERDF: three different categories of regions

300%

NWRA Region in Transition



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Northern and Western

Southern

Eastern and Midland



Rialtas na hÉireann Government of Ireland



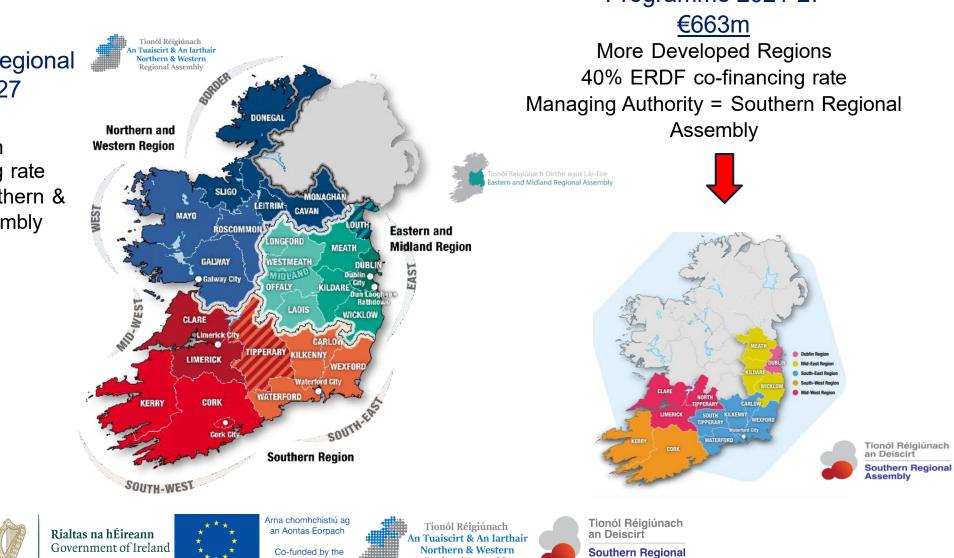


Northern & Western **Regional Assembly**

ERDF Regional Programmes in Ireland

Southern, Eastern & Midland Regional

Programme 2021-27



Regional Assembly

Assembly

European Union

Northern & Western Regional Programme 2021-27

<u>€217m</u>

Region in Transition 60% ERDF co-financing rate Managing Authority = Northern & Western Regional Assembly

ERDF Programme Priorities







Priority 1 – "Smart Europe"

6 schemes focusing on innovation, research and entrepreneurship = €108m

Priority 2 – "Greener Europe"

1 scheme - Warmer Homes (SEAI) funding retrofit of homes for people in energy poverty = €65m

Priority 3 – "A Europe closer to citizens"

1 scheme – THRIVE, focused on sustainable urban development, = €30.7m



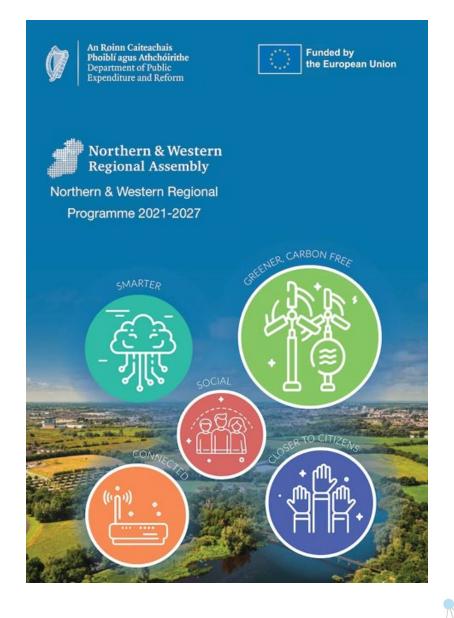
Rialtas na hÉireann Government of Ireland Arna chomhchistiú ag an Aontas Eorpach Co-funded by the European Union

stiu ag pach y the nion



Tionól Réigiúnach an Deiscirt Southern Regional Assembly

- What is my role?
 - EU Progamme Executive
 - SEAI Warmer Homes Scheme
 - Phd Skills I apply







Regional Programme 2021-2027 Outcomes



Developing a smarter more competitive region through measures like building Research, Development and Innovation (RD&I) capacity in public research institutions and by strengthening regional innovation systems in line with Ireland's Smart Specialisation Strategy and the Regional Enterprise Plans.



Supporting actions to scale up energy efficiency measures for those in energy poverty.

Supporting the sustainable regeneration of towns and urban centres.



What Positions did I have prior?

- EU Trainee
- <u>APPLY HERE</u>











What Positions did I have prior? What is my research background?

- European Disability Forum
- Centre for Disability Law and Policy (UoG)
- Galway County Council



OLLSCOIL NA GAILLIMHE UNIVERSITY OF GALWAY

aiscirt & Iarthai

An tIonad Dlí & Beartais Míchumais Centre for Disability Law & Policy

FORUM



Comhairle Chontae na Gaillimhe Galway County Council





Working in Public Sector/ Local & Regional Government

- Different type of employer
- Different appraisal system
- Decision -making
- Different Work-Life balance





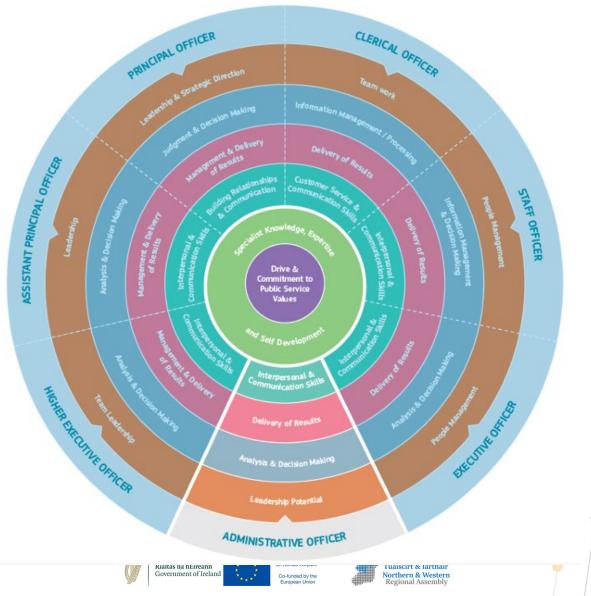
What can a research/PhD bring to other roles?

- Research is universal
- Time management
- Fund management
- Project management

PhD task or activity	Skills/competency
I wrote a 300-page long monograph.	Ability to present and organise large amounts of information in a clear manner. Fluency in Microsoft Office packages.
I had 3 supervisors, or my supervisors didn't get on.	Negotiation skills.
I analysed loads of data.	Analysis of complex data and presentation of emerging conclusions and concepts.
I conducted interviews for my research project.	Questionnaire design (if applicable). Experience in qualitative and/or quantitative analysis. Sensitive to the needs of others. Diplomacy and confidentiality.
Theory testing didn't work but I found out why and tried again.	Problem-solving skills.
I published papers, book chapters and presented at conferences.	Ability to communicate complex ideas effectively in a range of formats.
I completed my PhD in three years.	Ability to plan a project and deliver it to agreed timelines.
I did a PhD.	I <u>am able to</u> work with minimum supervision as well as part of a team.
I organised a conference.	Event planning skills.
My research group was international, or I spent some time abroad for my research.	Ability to interact with colleagues from diverse professional backgrounds to successfully work towards common goals.
I took part in science communication or public engagement events such as science festivals, visiting schools to explain your research, etc.	Ability to communicate effectively to a range of audiences.
I was in charge of a piece of equipment or I set up a research seminar series.	Initiative and self-reliance.

What advice for PhD and research students starting out?

- Excel
- Network
- Work experience
- Competency Based Interviews





- <u>Local Authority Graduate</u> <u>Programme</u>
- Publicjobs.ie









Any Qs?

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