



P 4 PLAY

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Content of presentation

1. Briefly introduce the P4PLAY project.
2. Highlight the interdisciplinary and intersectoral aspects.
3. Describe the benefit of a ITN project for occupational science, for the future of occupational therapy, and for UCC.
4. Tips for success for future applicants.

1. INTRODUCTION TO P4Play: PhD in Occupational Science



- Awarded an **HORIZON 2020** grant of €2.2 million to design and develop a 3-year **European Joint PhD programme (EJD)**, across 4 universities (2021-2024)
- Funding for employment of 8 **Early Stage Researchers (ESRs)** who are already qualified in Occupational Therapy
- Unique aspect: developing a PhD in **Occupational Science**,

P4PLAY University partners



Coordinated by Professor Jeanne Jackson & Dr. Helen Lynch, with **Dr. Bryan Boyle**, UCC, Department of Occupational Science and Occupational Therapy, **IRELAND**



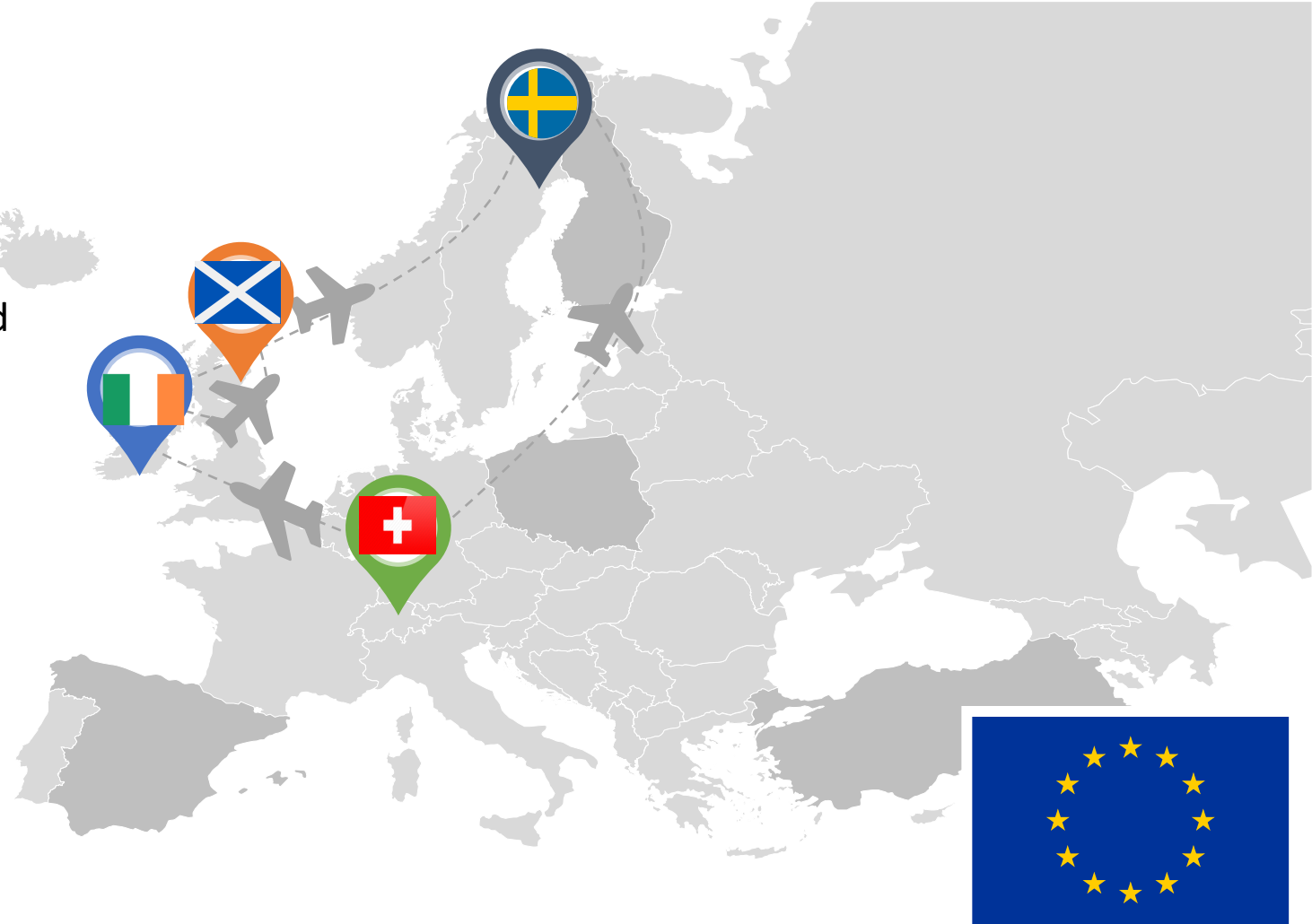
Professors: Maria Prellwitz, Maria-Larsson-Lund, Margareta Lilja, Lulea University, Sweden, Department of Health Sciences and Occupational Therapy, **SWEDEN**



Drs: Sarah Kantartzis, Duncan Pentland, Queen Margaret University, **Scotland**, Division of Occupational Therapy, **UK**



Dr. Christina Schulze, ZHAW University, Switzerland, Institute of Occupational Therapy, **SWITZERLAND**



FINDING OUR NETWORK: MSC COST ACTION FUNDING FOR PLAY:

European Research Network on Play for Children With Disabilities (LUDI): **COST ACTION PROJECT: TD1309 2014-2018**

http://www.cost.eu/COST_Actions/tdp/TD1309





Occupational Science Europe

Identified need: to develop Occupational Science education in Europe

- **Committee of European Occupational Therapists (COTEC)**
 - 2018: only 5 European countries offered PhDs for Occupational Therapy
- **European Network of Therapists in Higher Education (ENOTHE):**
 - Tuning project for MSc/ establishment of EU Masters programme
 - No PhD in Occupational Science

ROTOS
Research in Occupational Therapy
and Occupational Science Foundation



ENOTHE
European Network
of Occupational Therapy
in Higher Education



COTEC
Council of Occupational Therapists
for the European Countries



OUTCOME!
PhD in
Occupational
Science, P4Play
was successful
on first attempt!



JUST TO NOTE: MSC INNOVATIVE TRAINING NETWORK RESULTS 2019

7 SCIENTIFIC CATEGORIES-

- 1.CHEMISTRY,
- 2.ECONOMIC SCIENCE,
- 3.INFORMATION SCIENCE AND ENGINEERING, ,
- 4.ENVIRONMENT AND GEOSCIENCES,
- 5.LIFE SCIENCES,
- 6.PHYSICS,
- 7.SOCIAL SCIENCES AND HUMANITIES

12 social sciences projects were funded: only 2 EJDs

MSCA-ITN-2019 : Cumulative percentage of proposals with a given score or higher (with funding range marked in green)

Number of eligible proposals	160	16	136	77	401	162	355	16	108	123	1554
Cut-off score for funding	96	91,6	92,6	93,6	95	97,2	95,2	96,6	93,4	95,6	
Score equal to or above	CHE	ECO	EID	EJD	ENG	ENV	LIF	MAT	PHY	SOC	Grand Total
100	0,00%	0,00%	0,00%	0,00%	0,50%	0,62%	0,00%	0,00%	0,00%	0,81%	0,26%
99	0,63%	0,00%	0,00%	0,00%	1,25%	1,23%	0,85%	0,00%	0,00%	0,81%	0,77%
98	1,88%	0,00%	0,74%	0,00%	2,00%	4,32%	1,41%	0,00%	0,93%	0,81%	1,67%
97	3,75%	0,00%	0,74%	2,60%	2,99%	8,64%	2,82%	0,00%	4,63%	2,44%	3,41%
96	7,50%	0,00%	2,94%	5,19%	5,49%	12,96%	5,92%	6,25%	5,56%	6,50%	6,37%
95	11,88%	0,00%	5,15%	5,19%	7,73%	17,28%	10,14%	6,25%	5,56%	12,20%	9,46%
94	16,88%	0,00%	8,09%	10,39%	11,72%	19,75%	14,37%	6,25%	6,48%	14,63%	13,00%
93	20,63%	0,00%	10,29%	15,58%	14,21%	24,69%	19,72%	6,25%	9,26%	17,89%	16,67%
92	26,88%	0,00%	13,97%	22,08%	17,71%	26,54%	22,54%	6,25%	16,67%	19,51%	20,33%
91	31,25%	6,25%	14,71%	24,68%	19,70%	31,48%	27,04%	6,25%	21,30%	26,02%	23,94%
90	36,88%	6,25%	19,85%	31,17%	24,94%	35,80%	29,86%	6,25%	26,85%	29,27%	28,38%
89	42,50%	6,25%	26,47%	37,66%	28,68%	38,27%	32,68%	6,25%	33,33%	31,71%	32,37%
88	48,13%	6,25%	30,15%	42,86%	32,67%	45,68%	35,77%	12,50%	37,04%	35,77%	36,68%
87	51,88%	6,25%	35,29%	44,16%	38,15%	51,85%	41,13%	18,75%	38,89%	40,65%	41,44%
86	56,25%	12,50%	38,24%	45,45%	42,64%	54,94%	44,23%	25,00%	44,44%	43,09%	45,11%
85	61,25%	12,50%	40,44%	48,05%	40,62%	60,40%	40,96%	31,25%	51,95%	47,15%	50,51%

Achieved an overall score of 97.2

Two parallel strands for the PhD grant



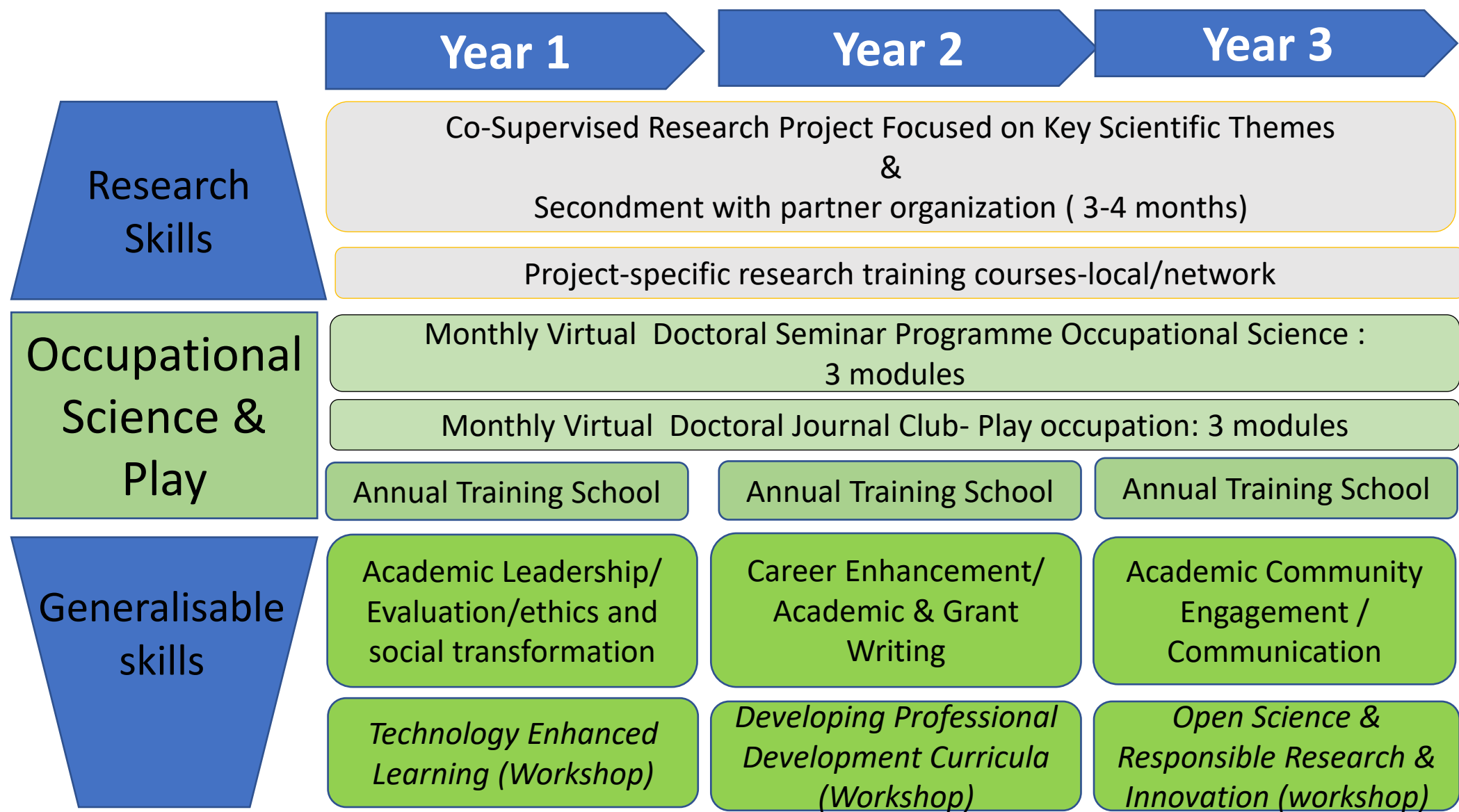
Design the doctoral programme



Design the research programme



P 4 PLAY



Three-year PhD Programme: overview of EJD

Overview of the Research Programme Design

8 PhD projects

People, Place, Policy and Practice: P4PLAY

THEME 1: Play occupation and environmental influences on play and play deprivation

PEOPLE

Research area A
Identifying play diversity of children at risk of play deprivation, and associated sociocultural influences for social inclusion (2 PhD projects)

PLACE

Research area B
Spatial inclusion: constructing new knowledge on contemporary places for play (2 PhD projects)



THEME 2: Enabling play and socio-spatial inclusion

POLICY

Research area C
Informing play policy and community advocacy to ensure equity in the right to play (2 PhD projects)

PRACTICE

Research area D
Implementation of evidence into practise through design of assessment tools and interventions for socio-spatial inclusion (2 PhD projects)

2. Interdisciplinary, intersectoral, internationalisation: With 15 partners for secondments, training and research: fostering synergies

5 EU Member States

1 Associated Country

1 International Country

2 EU Networks



Ireland



Sweden



UK



Netherlands



Spain



Switzerland



USA



Europe

Beneficiary



Partner Organisation



UCCACADEMY

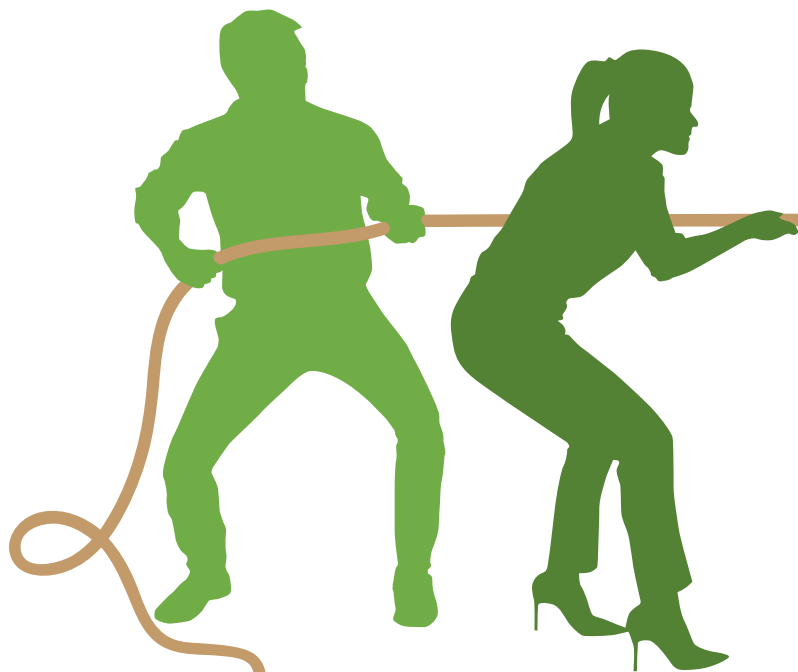
INDUCTION January 2021

Barriers from Horizon2020 experiences....

Our key insights so far....

- Programme structure level:
 - Quality assurance required
 - Inconsistencies in European Qualifications Framework
 - Needing to identify dimensions for PhD graduate competencies in OS/OT to date in EU: needing to identify dimensions of the graduate profile (Tuning Project, ENOTHE)
- Programme content level:
 - Occupational science knowledge of incoming students often primarily associated with OT practice and consequently focused on occupational profiling of self and others and of occupational justice
 - Core concepts of OS beyond occupational justice is under-developed

**Points of tension:
living with
inconsistencies**



Thesis by publication

Research project

4-6 years PhD programmes in our universities

Mobility: experiencing diverse cultures



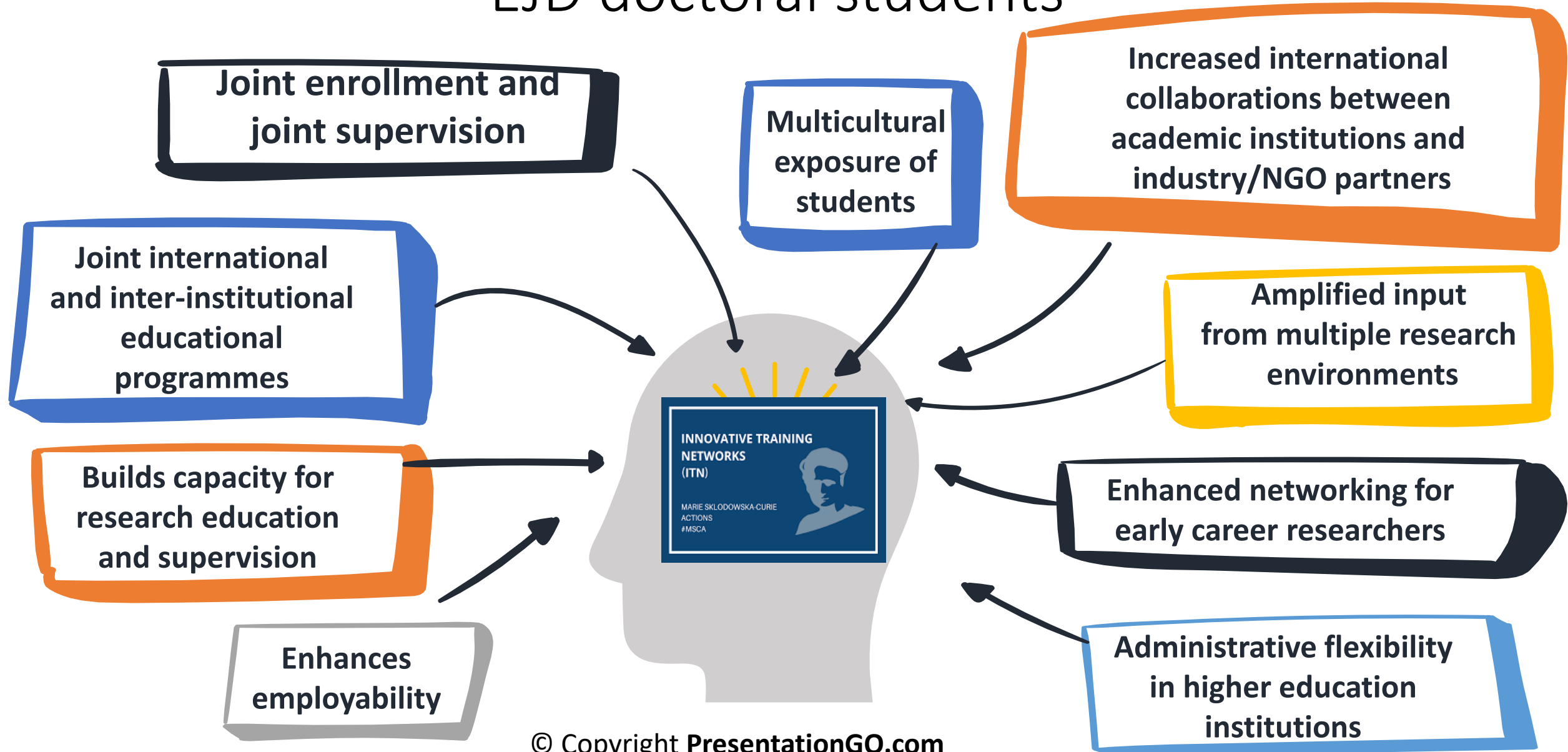
Thesis by monograph

Coursework

3-year funded PhD programme

Mobility: having to find places to live, sort visas, etc

3. BENEFITS: potential outcomes for our P4Play EJD doctoral students



Additional benefits and added value particular to our discipline.....

In particular, due to being provided with funding:

- We have been resourced to develop a model of excellence for doctoral education for OSOT: Scope and resources to build on doctoral design for Occupational Science for Europe
- Due to Marie Skłodowska Curie requirements- we have designed projects aligned with SDG to address societal challenges, and with the associated secondments to industry- eg NGOs-
- Knowledge society gain potentially is achieved by commitment to open science as a fundamental requirement



4. Tips for future applicants

- Start the application early- we started 2 years in advance of the submission
- Seek insight from other successful applicants and from your research office within your university
- Research strand: Identify from early on, the project topic and potential range of subtopics within it, that fit with your research agenda and those of the team (which may differ)
- Education strand: align the universities PhD programmes- identify design elements that align or compete. What are the common denominators?
- Use every support you can access to write the application:
 - Be clear, concise, do not repeat content.
 - Draw from EU documents and from annotated template
 - Use tables, figures, images to communicate ideas.
- Your plan **MUST** be cohesive and congruent – the individual projects **MUST** stand-alone and yet connect to a coherent whole

Timeline: Key documents for progressing doctoral education in Europe

2005

Salzburg Principles

Ten basic principles established as framework for further work on doctoral education as part of the Bologna Process



2012

Erasmus Mundus

Handbook of excellence for doctoral programmes



2022

Building the Foundations of Research

A vision for the future of doctoral education in Europe



2010

Salzburg II Recommendations

Seminal reform document providing additional guidelines for diverse landscape of doctoral schools and programmes



2021

EJD REPORT 2014-2020

A summary of experiences of the 6-year programme and future directions



Consider...

- How to pitch your research argument so it is understandable yet not over simplified- note that it is likely that the reviewer is not a subject specific expert.
- The application needs to convince reviewers that:
 - The research is necessary/important
 - The educational programme is given equal attention
 - The proposal has the right team to implement it
- You must clearly demonstrate that you will contribute to scientific and societal impact



Thank You!

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www.p4play.eu



References

- European Commission, European Research Executive Agency (2022). *European joint doctorate cluster event : meeting report and key messages for policy consideration*, Publications Office of the European Union, <https://data.europa.eu/doi/10.2848/1367>
- EUA Council for Doctoral Education (2022). Building the foundations of research: A vision for the future of doctoral education in Europe. [web_cde_position_paper_june_2022_fin2.pdf \(eua.eu\)](https://eua.eu/web_cde_position_paper_june_2022_fin2.pdf)
- EUA Council for Doctoral Education (2010). Salzburg II – Recommendations: European universities' achievements since 2005 in implementing the Salzburg Principles, <https://eua.eu/resources/publications/615:salzburg-ii-%E2%80%93-recommendations>

Find out more

Website - www.p4play.eu



EU-funded PhD Programme in Occupational Science dedicated to enabling play



The P4PLAY Marie Skłodowska-Curie Innovative Training Network is a European Joint Doctorates programme in Occupational Science for Occupational Therapists.

The P4PLAY research programme addresses four areas of play: People, Place, Policy and Practice (P4PLAY).

The doctoral programme is centred on training a new generation of early stage researchers (ESRs) to drive innovative research and practice in occupational science and therapy. ESRs will be provided with the transferable skills necessary for thriving careers in academic or research-based practice via collaborative interinstitutional research projects, international mentorship and access to expertise and training.

Learn more about our [training programme](#).
Find out more about our [consortium](#).

[FIND OUT MORE](#)

Social media – Twitter & Instagram ([P4Play_EU](https://www.instagram.com/P4Play_EU))

