



CDED

Conferencia de Directores de Escuelas de Doctorado

Retos de la Convergencia Europea de las Escuelas de Doctorado

Intervienen

Alexander Hasgall. Head of the EUA Council for Doctoral Education (EUA-CDE)

Mar Marcos. Expresidenta de la CDED

Alicante 27 octubre 2023

El reto de la internacionalización en las Escuelas de Doctorado

1. La internacionalización: uno de los ejes del doctorado
2. Vías para la internacionalización

Botton-up: colaboración internacional

atracción de estudiantes extranjeros

estancias de investigación –Mención internacional

cotutelas

Top-down: European Universities Alliances

Joint Doctorates

Dificultades: la diversidad europea del doctorado (duración de los estudios, formación en soft-skills, formas de evaluación de la tesis, necesidad o no de financiación).



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News

EUNICE Doctoral Education, Towards The Excellence In Training And Research

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Results of the 2022 Marie-Curie Actions (MSCA) call for Doctoral Networks

149 excellent doctoral programmes with **€429.4 million** to train over **1650 doctoral candidates** in and outside academia.

Funding includes **€47.5 million for 14 Industrial Doctoral programmes** to train PhD candidates and develop their skills outside academia, including in industry and business. Doctoral candidates will also benefit from joint industry-academia supervision.

It also includes **€43.6 million for 12 Joint Doctoral programmes**, which promote joint selection, training and supervision leading to joint or multiple doctoral degrees.

The European Research Executive Agency (REA) received 946 applications for this call, the second under the Horizon Europe programme for research and innovation. This means a success rate of 15.8%.

**123 Standard Doctoral
Networks**

Selected projects are coordinated by organisations in 17 countries

Italy: 20 projects

Germany: 19 projects

Belgium: 18 projects

The Netherlands: 17 projects

Spain: 15 projects

France: 13 projects

Denmark and Ireland: 8 projects each

United Kingdom and Norway: 7 projects each

Austria: 6 projects

Greece and Sweden: 3 projects each

Poland: 2 projects

Cyprus, Czech Republic and Finland: 1 project each

The projects selected are in the broad fields of

Engineering and ICT: 33.6%

Life Sciences: 26.2%

Chemistry: 12.8%

Environment and Geosciences: 9.4%

Social sciences and Humanities: 8.7%

Physics: 7.4%

Mathematics: 1.3%

Economics: 0.7%