



The Horizon 2020 European Industrial Doctorates scheme at a glance

Programme	Marie Skłodowska Curie Actions (MSCA) – European Industrial Doctorates (EID)
Funding agency	European Commission
Objectives	 Training of early-stage researchers to enhance career perspectives Promote industry-academia collaboration through mobility (i.e. researchers are required to spend at least 50% of their employment at the company partner's premisses) Increase research and input output and convert these into products and services
Themes	Free choice of research areas (bottom-up)
Timing	 Call for proposals: One call for proposals a year Proposal submission: Several months after the call for proposals Project start: About 8-12 months after proposal submission
Consortium	At least one academic institution and one company established in two different EU Member States or Associated Countries. Usually 4-6 partners from academia and industry; additional partner organisations.
Duration	4 years
Funding rates	 100% of personnel costs for up to 5 newly recruited researchers (max. 180 person-months) for a network of two beneficiaries and up to 15 newly recruited researchers (max. 540 person-months) for networks with more than two beneficiaries Fixed allowances for consumables, travels, training, overhead and other costs, as well as for managing the network
Total funding	 About € 1-1.4 million per project (2 beneficiaries) About € 1.5 - 4 million per project (more than 2 beneficiaries)
Success criteria	 Scientific and Technological Quality (Excellence) Training Impact Implementation
Success rate	About 10%
Website	http://ec.europa.eu/research/mariecurieactions/about/innovative-training-networks_en

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