

MUNI

MSCA-ITN

Marie-Skłodowska Curie Actions *Innovative Training Networks*

Ladislav Čoček (Research Office MU)
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Funding under IMPROVE (LTI19007) project; programme INTER-EXCELLENCE: INTER-INFORM (MEYS)

Types of MSCA – Initial Training Networks (ITN)

Marie Skłodowska-Curie Actions



ITN Innovative Training Networks

What does it offer?

High-quality research training delivered through international and interdisciplinary networks, industrial doctorates or joint doctorates

Who applies?

International networks of research organisations from the academic and non-academic sectors

Who is funded?

Researchers at doctoral level (less than four years of full-time research experience and no doctoral degree)



IF Individual Fellowships

What does it offer?

Opportunities to work on personal research projects by moving between countries and possibly sectors to acquire new skills

Who applies?

Individual researchers together with the host organisation

Who is funded?

Postdoctoral researchers



RISE Research and Innovation Staff Exchange

What does it offer?

The exchange of staff members involved in research and innovation to develop sustainable collaborative projects and the transfer of knowledge

Who applies?

International networks of research organisations from the academic and non-academic sectors

Who is funded?

Researchers, technical, administrative and managerial staff of any nationality and at all career levels



COFUND Co-Funding of Regional, National and International Programmes

What does it offer?

Regional, national or international programmes to foster excellence in researchers' training, mobility and career development

Who applies?

Organisations funding or managing doctoral programmes or fellowship programmes

Who is funded?

Researchers at doctoral and postdoctoral level

ITN essentials

– Funding of PhD students

- Based solely on number of months enrolled in the network
- Living allowance (€3110*CC), Mobility allowance (€600), Family allowance (€500) -> fully to the student
- Research, training and networking costs (€1800), Management and overhead costs (€1200) -> flexible budget to cover the needs of the student in terms of consumables, travel, but also organization of joint events and institutional overheads
- Usually employment for 36 months full-time

– According to principles of HR excellence in research

- Open and fair recruitment
- Career development plan -> research skills, soft skills, dissemination and communication

ESR (PhD student) projects in ITN

Fellow ESR5	[REDACTED]	PhD enrolment Yes	Start date - <i>Month</i> <i>12</i>	Duration - <i>24</i> <i>months</i>	Deliverables <i>1.2</i>
Project Title and Work Package(s) to which it is related: [REDACTED] (WP1 and WP3)					
Objectives: 1) Determination of the structure and dynamics of [REDACTED] 2) development of methods for assigning [REDACTED] 3) characterization of [REDACTED]					
Expected Results: 1) New insights into the structural role of [REDACTED] 2) Insights on the influence of [REDACTED] 3) Development of NMR-methods for [REDACTED]					
Secondments planned to: 1) [REDACTED], Timing – Month 13, Length – 5 months, Purpose – The ESR5 will learn methods for the [REDACTED] 2) [REDACTED], Timing – Month 25, Length - 1 months, Purpose – The ESR5 will learn to apply [REDACTED]					

Types of ITN

- European Training Networks (84% of call budget)
 - Usually 8+ institutions
 - Implementation of joint (large and wide) research project through up to 15 PhD sub-projects
 - Joint workshops and summer schools, secondments to core and associated (industrial) partners
- European Joint Doctorates (7% of call budget)
 - Usually 4-8 institutions
 - Award of joint (double/multiple) degrees necessary
- European Industrial Doctorates (9% of call budget)
 - Usually 2-3 institutions
 - At least 50% of time spent in non-academic sector

Success rates in ITN

- ETN: 7%
- EJD: 11%
- EID: 11%
- not very satisfying for coordinators
- first submission not likely to be successful
- easy to apply as a partner!

ALKATRAS

HOME ABOUT MEMBERS RESEARCH PROJECTS BLOG EVENTS OUTREACH CONTACT

- European Training Network
- Prof. Šárka Pospíšilová, as a partner
- Coordinator Dr. Suzane Turner (University of Cambridge)
- **Budget for the MU: 241k EUR**

BREAK FREE FROM CANCER



LEARN ABOUT ALKATRAS



15 RESEARCH PROJECTS



CONTACT

developed by Inolution GmbH



This project has received funding from the European Union's Horizon 2020 Marie Skłodowska-Curie Innovative Training Networks (ITN-ETN) under grant agreement No. 875712



LightDyNAMics

- European Training Network
- Prof. Jiří Šponer, as a partner
- Coordinator Dr. Roberto Improta (CONSIGLIO NAZIONALE DELLE RICERCHE)
- **Budget for the MU: 232k EUR**

Light-soft matter interaction is at the heart of many fields in science and technology. To fully understand photoactivated processes in multi-chromophore soft materials, a substantial innovation of existing methodologies is needed. LightDyNAMics uses DNA photoactivated dynamics as a training platform for developing new methods and training researchers. The interactions between UV light and DNA has a

The LightDyNAMics network consists of 21 partners from 9 European Countries.



Upcoming Events

September 2019						
Mon	Tue	Wed	Thu	Fri	Sat	Sun
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

ABOUT EDITE

EDITE-EJD

- European Joint Doctorates
- Prof. Milan Pol, as a partner
- Coordinator Prof. Michael Schratz, University of Innsbruck

– **Budget for the MU: 645k EUR**

The European Doctorate in Teacher Education (EDITE) is a four-year project supported by the European Union's Horizon 2020 research and innovation programme. The project takes place over a period of four years (October 2015 - September 2019). Under the project, fifteen Early Stage Researchers from eleven countries (Bhutan, Czech Republic, Ecuador, Germany, Greece, Hungary, Nepal, Poland, Serbia, Syria, USA) are employed by five partner universities, where they work closely with supervisors and pursue individual research projects in the framework of the EDITE joint research programme.

LATEST BLOG POST



MSCA-ITN

Agnieszka Licznarska / May 20, 2018
Culture & Society

Disability - A Litmus Paper for Morality in Poland

LATEST NEWS



EDITE Among the Ten Most Relevant EU Projects (9/4/2019) - European Education Policy Network (EEPN) recently published a Desk research report on ten most relevant European Commission funded projects for teachers' and school leaders' more attractive career paths. The focus of the report was the question around making career paths for teachers and school leaders more attractive and in attempt to answer this question

the EEPN organised a meeting in Amsterdam in February 2019. The meeting opened up a conversation about diverse topics concerning realities of schools, including health of teachers and school leaders, professional development, social and national demands, and the need for further support. After getting the input



One more international doctorate defended! (6/27/2019) - The doctoral defense of Lucie Bucharová (Marie Curie Skłodowska Research Fellow and doctoral researcher within the prestigious EU-funded Horizon 2020 European Doctorate in Teacher Education Program) took

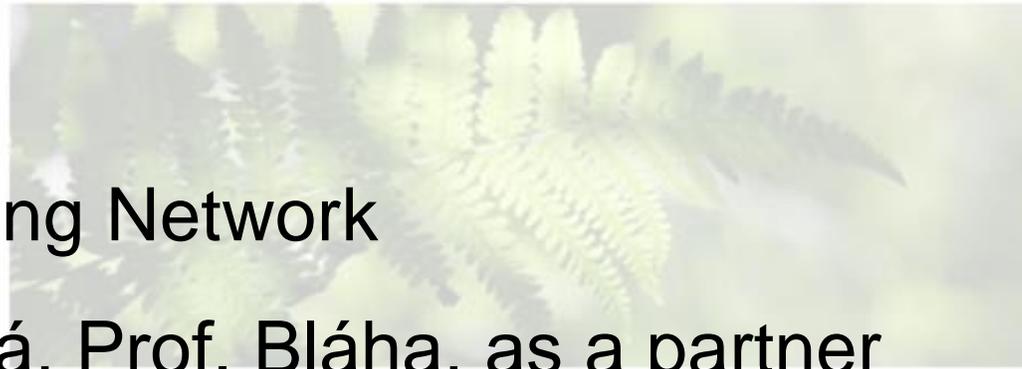
part on June 18, 2019. The event was hosted by the University of Lower Silesia and attended by the EDITE community members from all over the Europe. Members of the Doctoral Committee constituted from professors from ULS and University of Lisbon, where Lucie pursued her doctoral research and study during her mobility phase in Portugal. The dissertation entitled "Grammars of Schooling in the Post Authoritarian Context. Comparative Study of Changing Teaching Practices in Continue Reading



NaToxAq

- European Training Network
- Doc. Hilscherová, Prof. Bláha, as a partner
- Coordinator Prof. Hans Chr. Bruun Hansen (University of Copenhagen)
- **Budget for the MU: 465k EUR**

NaToxAq



NaToxAq - From Source to Tap

NaToxAq is a European Training Network (ETN) funded by the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement No 722493. The project will produce knowledge about natural toxins in aquatic environments.

Who is involved?



PhD projects



Contact

Toxin of the week

About NaToxAq



Read about the research and training, and see who is involved in the project. See more



Follow us on #natoxaq

News

NaToxAq on Swiss TV
2019.09.13



The Swiss TV channel SRF visited Eawag to report about cyanobacteria and their toxins in local lakes... »

Secondment at EAWAG
2019.09.09



Daria Filatova is sampling lake Greifen... »

Read all

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Key documents, links & contacts

CONTACTS:

Grant support team at your department/fakulty

RMU Research Office: cocek@rect.muni.cz

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