

MARIE SKŁODOWSKA-CURIE ACTIONS -
INNOVATIVE TRAINING NETWORKS:
COSA SONO, COME FUNZIONANO,
COME PRESENTARE UNA PROPOSTA COMPETITIVA

Angelo D'Agostino,
20 ottobre 2016
Università degli Studi di Milano

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Agenda

- MSCA
 - Objective
 - Definitions
- Innovative Training Network
 - Cosa sono
 - Come funzionano
 - Come presentare una proposta competitiva

Horizon 2020

Excellent science

- European Research Council
- Future and Emerging Technologies
- Marie Skłodowska-Curie actions
- European Research Infrastructures, including e-Infrastructures

Industrial leadership

- Leadership in enabling and industrial technologies
- Information and Communication Technologies
- Nanotechnologies, Advanced Materials, Advanced Manufacturing and Processing, and Biotechnology
- Space
- Access to risk finance
- Innovation in SMEs
 - The SME Instrument
 - The Eurostars programme

Societal challenges

- Health, demographic change and wellbeing
- Food security, sustainable agriculture and forestry, marine and maritime and inland water research and the bioeconomy
- Secure, clean and efficient energy
- Smart, green and integrated transport
- Climate action, environment, resource efficiency and raw materials
- Europe in a changing world - inclusive, innovative and reflective societies
- Secure societies - protecting freedom and security of Europe and its citizens.

Fast Track to Innovation Pilot (2015-2016)

Spreading Excellence and Widening Participation

Science with and for Society

European Institute of Innovation and Technology (EIT)

Keywords

entrepreneurial innovative **creative** joint research training

Innovative Training Networks (ITN)

doctoral training **early-stage researchers**

researchers **innovation staff**

cross-sector enhancing the skills

mobility **knowledge-exchange opportunities** public engagement

Marie Skłodowska-Curie Actions

new knowledge cross-border

diversify restart

Individual Fellowships **reintegration**

secondments knowledge inter-sector

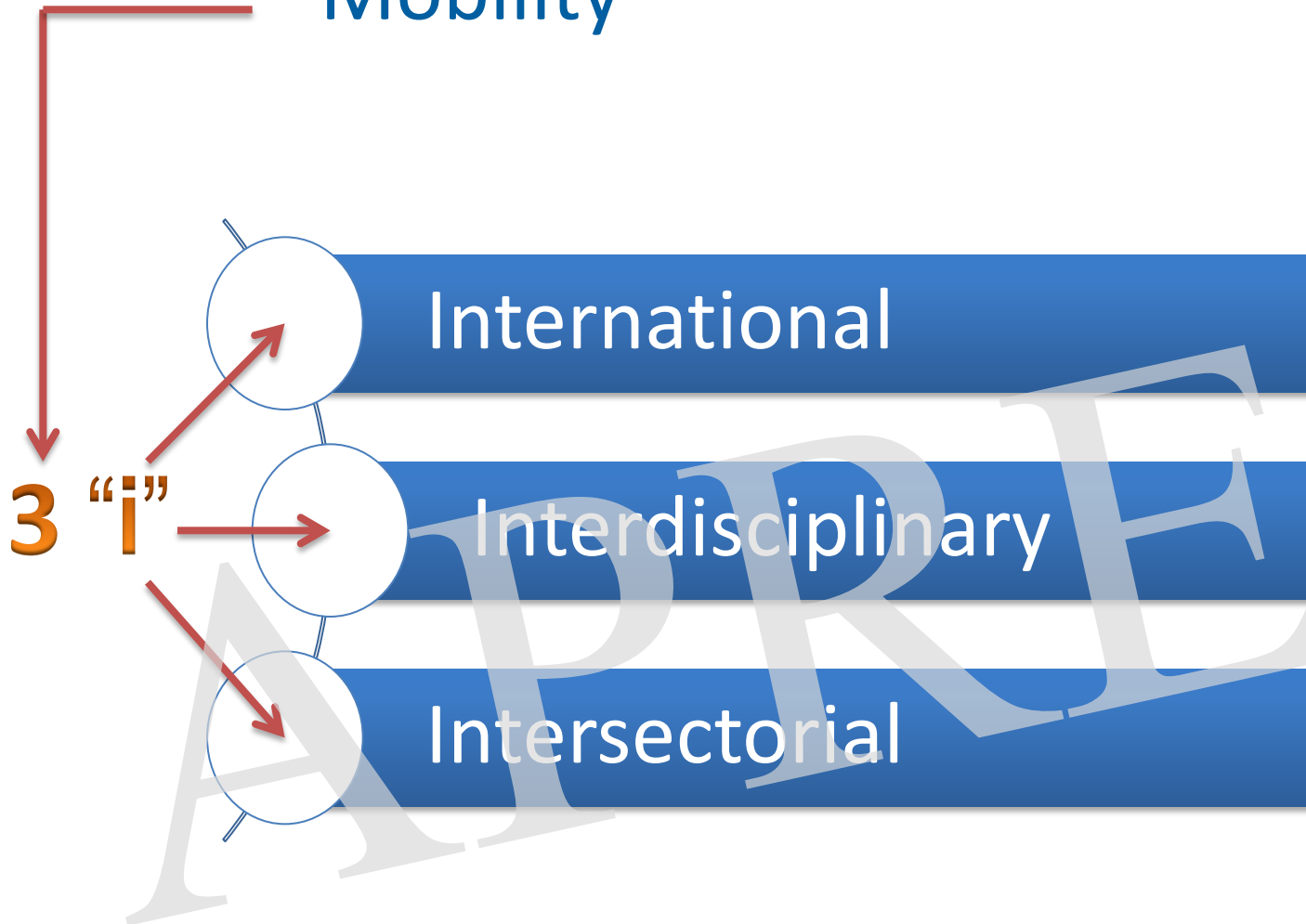
Research and Innovation Staff Exchange (RISE)

international synergies

skill acquisition new knowledge



Mobility





MSCA Objective

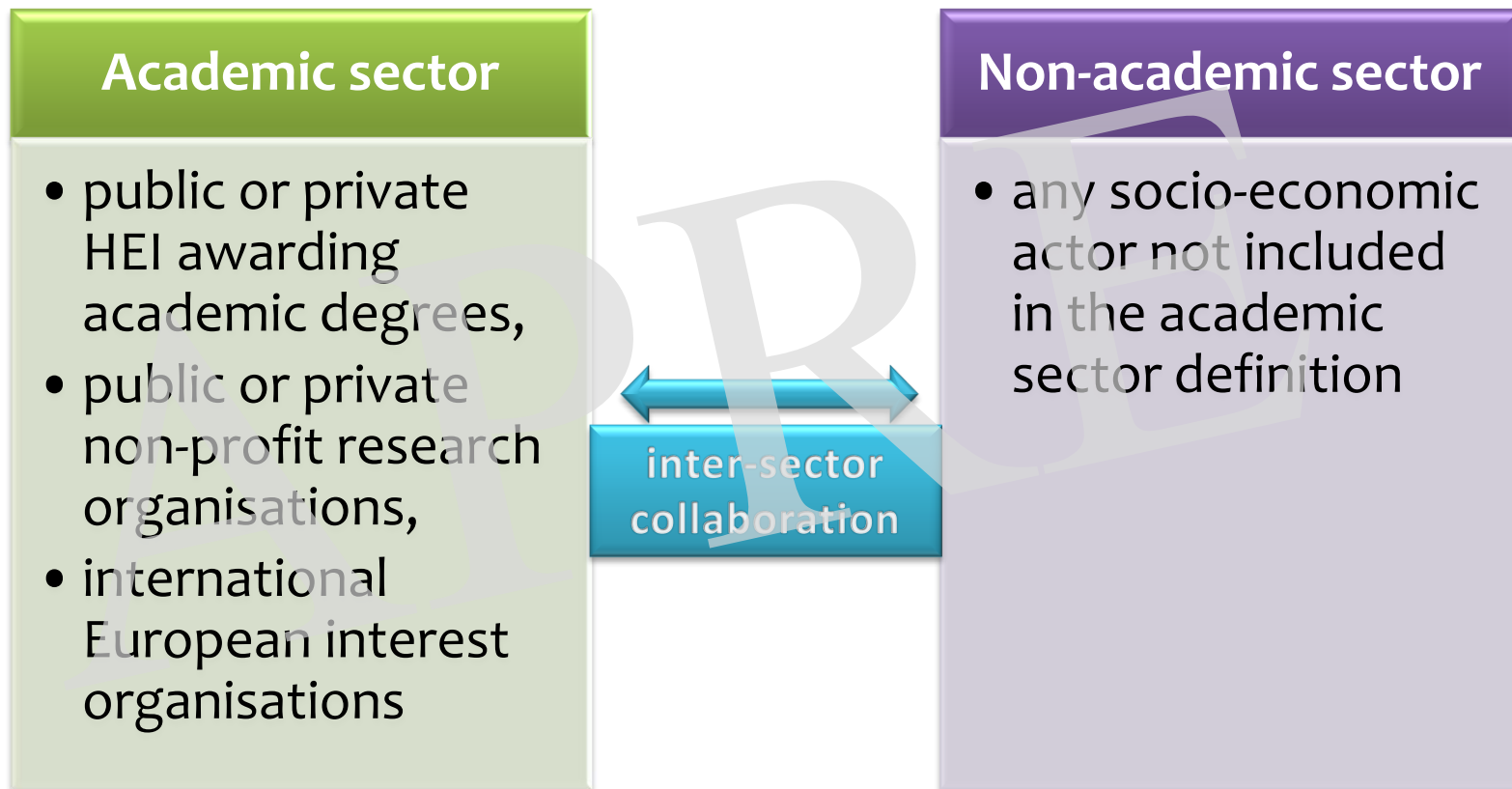
Ensure the optimum development and dynamic use of Europe's intellectual capital in order to generate new skills, knowledge and innovation

Budget 2014-2020: 6 162 million €

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Definitions

Participants are organisations from the academic or the non-academic sector. These two sectors are defined as follows:





Definitions

Beneficiaries

***Beneficiaries** are the legal entities that **sign the grant agreement** and have the responsibility for the proper implementation of the action. They contribute directly to the implementation of the research, transfer of knowledge and training activities.*



Partner organisations

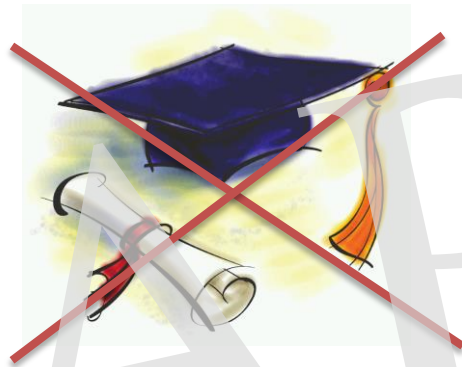
*Partner organisations are institutions that provide additional training and host the researcher during secondments. The partner organisations do not recruit any researchers and **do not sign the grant agreement**. As such partner organisations **cannot directly claim any costs** from the action*



Researchers

Early-stage
researchers (ESR)

≤ 4 years *full-time*
equivalent research



Experienced
researchers (ER)



or

≥ 4 years *full-time*
equivalent research
experience

Full-time equivalent research experience is measured from the date when a researcher obtained the degree which would formally entitle him or her to embark on a doctorate



Bottom-up approach

Research fields are freely chosen by the applicants, except:

- research activity aiming at human cloning for reproductive purposes
- research activity intended to modify the genetic heritage of human beings which could make such changes heritable
- research activities intended to create human embryos solely for the purpose of research or for the purpose of stem cell procurement, including by means of somatic cell nuclear transfer
- areas of research covered by the EURATOM Treaty

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MSCA

ITN- Innovative Training Network

Early-Stage Researchers Innovative networks supporting early-stage training
(Including *Industrial doctorates & Joint doctorates*)

IF- Individual Fellowship

Experienced Researchers Individual fellowship supporting experienced researchers undertaking mobility

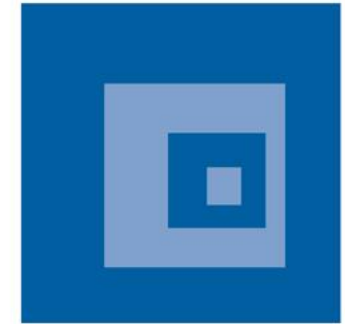
RISE- Research Innovation Staff Exchange

Exchange of Staff International and inter-sector cooperation through research and innovation staff exchange

COFUND

Co-funding

Co-funding of regional, national and international programmes funding doctoral and postdoctoral researchers



INNOVATIVE TRAINING NETWORK (ITN)

Cosa sono

Come funzionano

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Innovative Training Networks (ITN)

Objective

- raise excellence and structure research and doctoral training
- train a new generation of creative, entrepreneurial and innovative early-stage researchers

Scope

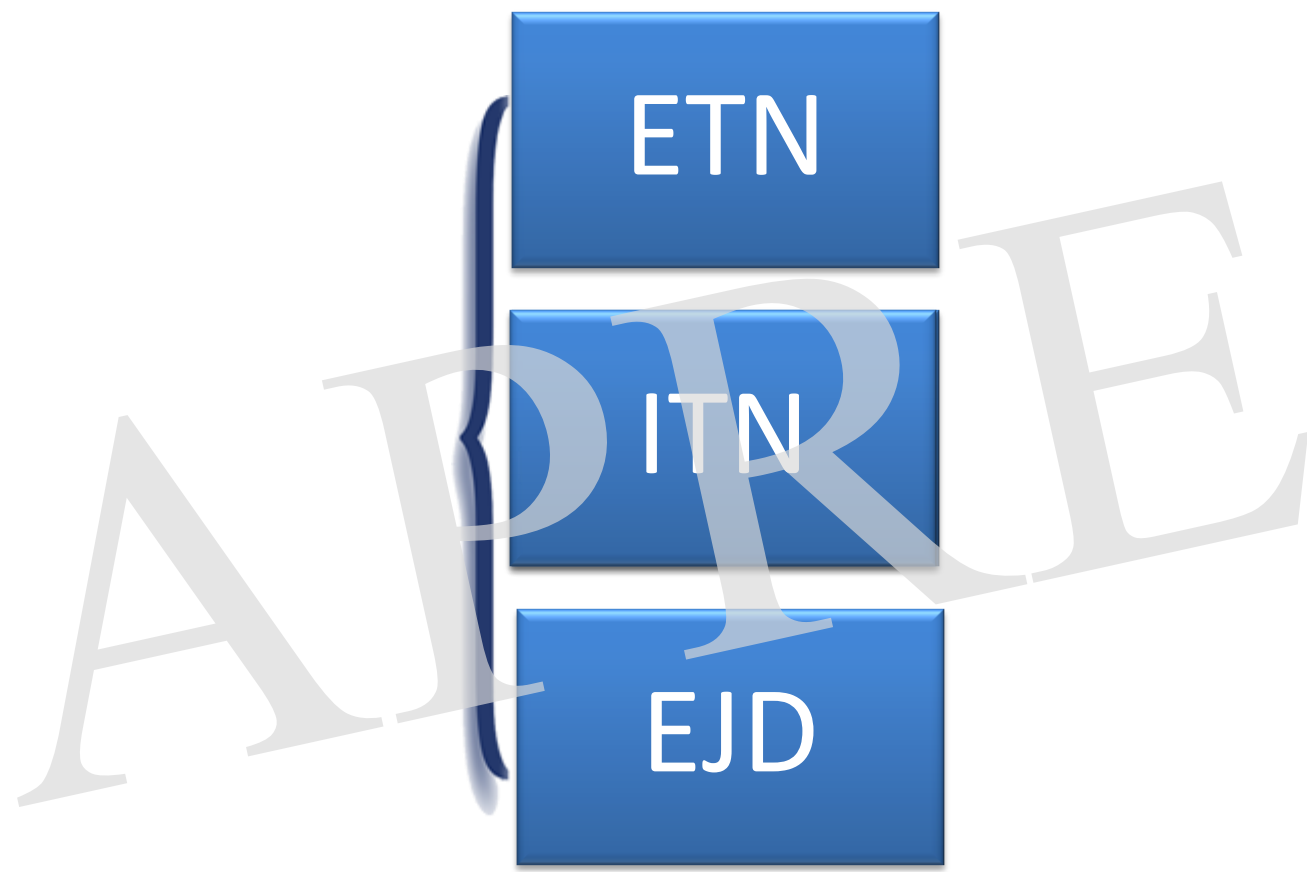
- European Training Networks (ETN), European Industrial Doctorates (EID) or European Joint Doctorates (EJD)
- Triple 'i' dimension of mobility and particular focus on innovation skills

Expected Impact

- structure research and doctoral training in Europe
- trigger cooperation and exchange of best practice among participants
- enhance researchers' employability and provide them with new career perspectives

MSCA - main EU programme for structured doctoral training

Innovative Training Networks (ITN)



Innovative Training Networks (ITN)

European Training Networks (ETN)

- The most general mode, epitomising the ITN policy objectives
- Does not require mandatory doctoral training but...

European Industrial Doctorates (EID)

- Focus on academic/non-academic collaboration
- Widening fellows' career horizons

European Joint Doctorates (EJD)

- Promoting greater structural co-operation between universities
- Offering more employment opportunities to fellows

ITN – Main features

- ✓ Duration of projects: maximum 4 years
- ✓ Support to **early-stage researchers only**
- ✓ Fellowships of 3-36 months
- ✓ Maximum **540 researcher-months** per consortium (180 for EID with 2 partners)
- ✓ Separate **multidisciplinary panels for EID and EJD**





ITN – Who can apply?

Who can apply?

- Networks of organisations involved in research and (research) training.

What types of organisations can apply?

- Two different types:
 - ✓ **Academic sector:** public or private HEI awarding academic degrees, public or private non-profit research organisations, international European interest organisations
 - ✓ **Non-academic sector:** any socio-economic actor not included in the academic sector definition



Minimum Country Participation

Implementation Mode	Country of beneficiaries	
European Training Networks (ETN)	Minimum: 3 different countries: MS or AC	
European Industrial Doctorates (EID)	EID with 2 beneficiaries	Minimum: 2 different countries: MS or AC
	EID > 2 beneficiaries	Minimum: 2 different countries: MS or AC
European Joint Doctorates (EJD)	Minimum: 3 different countries: MS or AC	
<p>Additional beneficiaries can be established in MS, AC or TC included in the list of countries eligible for funding provided in General Annex A to the Work Programme (see TC exceptional cases below). Partner organisations can be established anywhere in the world.</p> <p>EID > 2 beneficiaries: Please note that beneficiaries of an EID with more than 2 beneficiaries, must be established in more than 2 MS or AC in order to respect the 40.0% rule (see below).</p>		

Duration of support: 3-36 months

Researchers in EID shall spend at least 50% of their time in the non-academic sector



Level of participation

- ✓ **Beneficiaries** are the legal entities that sign the Grant Agreement and have the responsibility for the proper implementation of the action. They contribute directly to the implementation of the research, transfer of knowledge and training activities by recruiting, supervising, hosting, training and seconding researchers.
- ✓ **Partner organisations** contribute to the implementation of the action, but do not sign the Grant Agreement. Partner organisations do not employ the researchers under the action.

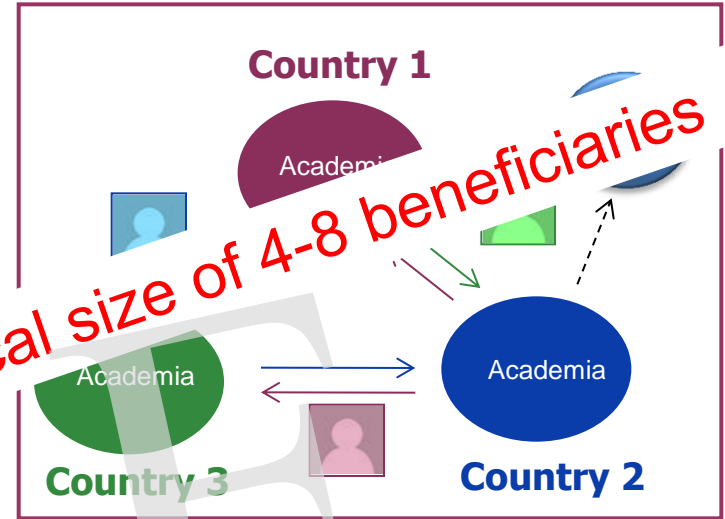
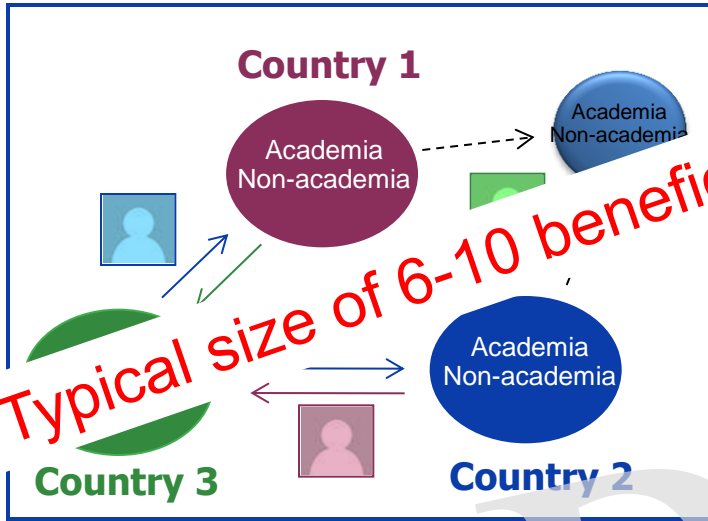
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Level of participation

Minimum Number of Participants			
Network Status	ETN	EID	EJD
Beneficiary	3	2 1 doctoral-degree awarding; 1 non- academic	3 doctoral degree- awarding
Partner Organisation³	No minimum	No minimum	No minimum

Summary of Tasks				
Network Status	Recruitment of Researchers	Training and/or Hosting of Seconded Researchers	Participation in Supervisory Board	Directly Claims Costs
Beneficiary	✓	✓	✓	✓
Partner organisation	×	✓	✓	×

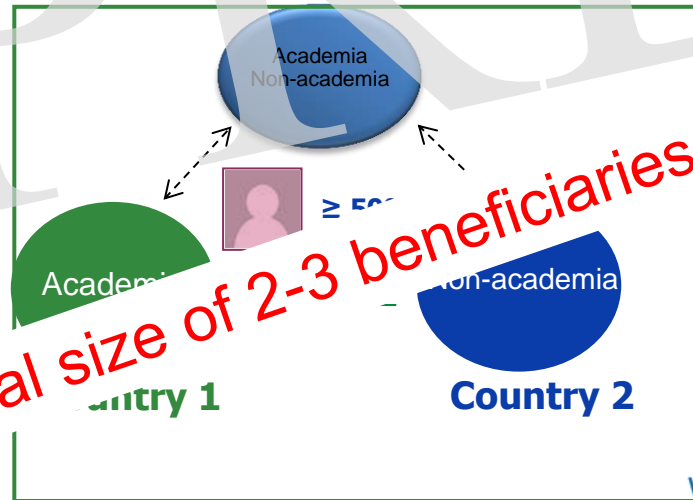
ITN – consortia



**European
 Training
 Networks**

**European
 Joint
 Doctorates**

**European Industrial
 Doctorate**





ITN – early stage researchers

Innovative Training Networks are exclusively for early-stage researchers in the first 4 years (full-time equivalent research experience) of their career and not awarded a PhD at the time of their (first) recruitment.

Full-time equivalent research experience is measured from the date when a researcher obtained the degree which would formally entitle him or her to embark on a doctorate, either in the country in which the degree was obtained or in the country in which the researcher is recruited

- Researchers recruited for min. 3 months and max. 36 months.
- No restrictions based on nationality.



Jobs

- Job Vacancies
- Fellowships programmes
- National EURAXESS portals
- News and Events
- Research policies
- Useful links

Login area My EURAXESS

Services

- Search for services
- EURAXESS Services Centres
- Scientific visa package
- Brochures

Rights

- The Charter for Researchers
- The Code of Conduct 4 their Recruitment
- The Human Resources Strategy (HRS4R)
- Social Security & Pension
- Entry conditions

Links

- About EURAXESS Links
- European R&D policies
- European R&D Framework Programme
- Destination World



Last update: 29 September 2011 | Version 1.2.02 p1 | [Top](#)

<http://ec.europa.eu/euraxess/>



EURAXESS Researchers in Motion

European commission > Euraxess > Jobs



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...in this place **Country**

...in this field **Research field**

More filters



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- 10/09/2013**
Deanery of Military Medical Faculty of the Medical University of Lodz announces two job vacancies in the position of assistant
 POLAND | Medical University of Lodz
 Research fields: Medical sciences
- 10/09/2013**
Assistant Professor at the Department of Vehicles and Fundamentals of Mechanical Engineering at Lodz University of
 POLAND | Lodz University of Technology
 Research fields: Engineering

Fellowships & Grants external links

- Under European funding
- At national level
- At international level

National Portals

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CONFERENCE: Raising Researchers' Voices - opinions on jobs, careers and rights

Conference 'Raising Researchers' Voices - opinions on jobs, careers and rights' - REGISTRATION NOW OPEN!

Do you wish to attend the Conference 'Raising Researchers' Voices - opinions on jobs, careers

Naturejobs Career Expo - London 2013

Now in its seventh year, the *Naturejobs* Career Expo is the UK's largest career fair and conference for the scientific community.

The Expo promotes global

23 AUG 2013 **SAVE THE DATE: Student and Early Stage Researcher Satellite Conference to Berlin 11 Open Access Meeting**

The Max Planck Society and Right to Research Coalition will host the first-ever satellite conference to the Berlin Open Access conference series specifically for students and early stage researchers on November 18th in Berlin, Germany.

08 AUG 2013 **Post your job offer or CV on-line!**

Do you wish to post a job position or fellowship offer or your CV on-line?

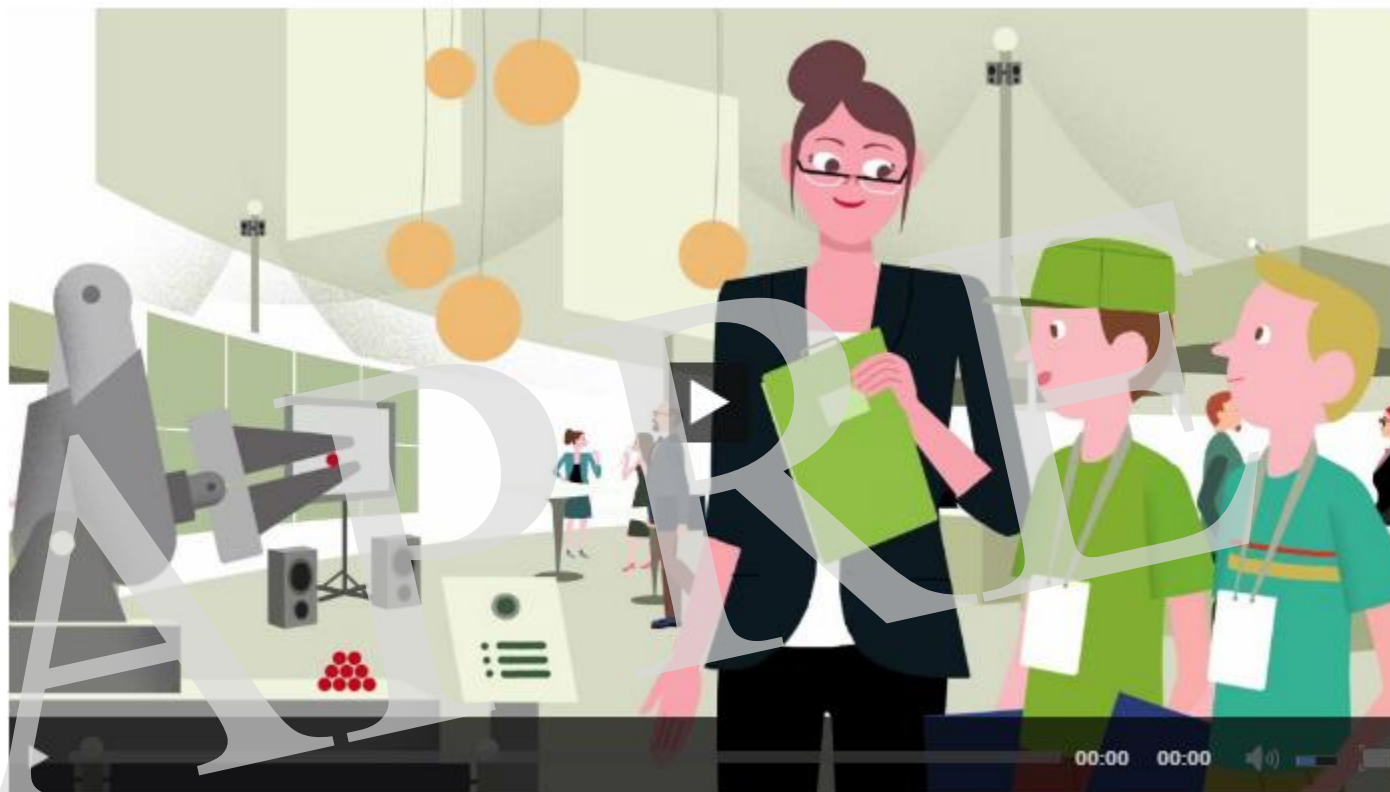
EURAXESS WIDGETS
 Add Job Vacancies Search to your web pages

Marie Curie Actions

Get support:
 People/Marie Curie National Contact Points



Video



http://ec.europa.eu/research/mariecurieactions/media-library/videos/items/20150619-follow-marie-curie_en.htm



ITN - Mobility rule

Researchers must not have resided or carried out their main activity (work, studies, etc.) in the country of the recruiting beneficiary for more than 12 months in the 3 years immediately before the recruitment date.





ITN – R&T activities

Research and Training Activities

- **Training through research** by means of individual, personalised projects, including meaningful exposure to different sectors;
- Development of **network-wide training activities** (e.g. workshops, summer schools)
- **Provision of structured training courses** (e.g. tutorials, lectures)
- **Exchanging knowledge** with the members of the network through undertaking intersectoral visits and secondments
- **Invitation of visiting researchers** originating from the academic or nonacademic sector

ITN – Networking activities

Networking activities :

- Organisation of scientific or managerial network meetings;
- Visits and secondments between partners in order to exchange knowledge;
- Invitation of external experts for specialist input;
- Attendance of the recruited researchers at international conferences and workshops;
- Use of the Internet, email and video conferencing;
- Collaboration with other ITN project or research group;
- Organisation of a final network conference.

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ITN – Public engagement

Public Engagement

the primary goal of public engagement activities is to create awareness among the general public of the research work performed and its implications for citizens and society.

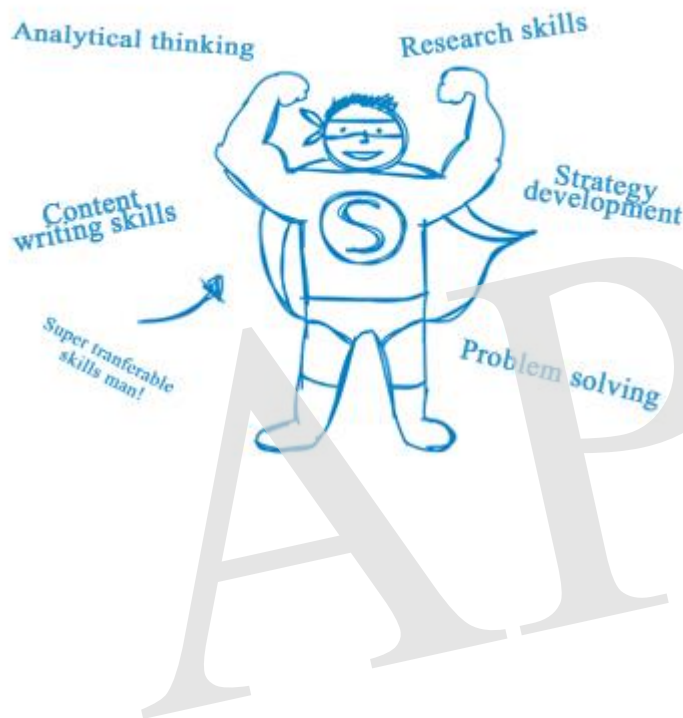




ITN – Transferable skills

Transferable skills :

- Training related to research and innovation: management of IPR, take up and exploitation of research results, communication, standardisation, ethics, scientific writing, personal development, team skills, multicultural awareness, gender issues, research integrity, etc.
- Training related to management or grant searching: involvement in the organisation of network activities, entrepreneurship, management, proposal writing, enterprise start-up, task co-ordination, etc.

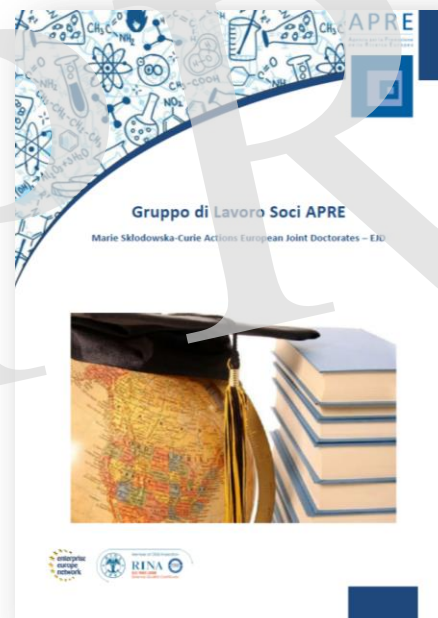




European Joint Doctorates (EJD)

Joint degree : single diploma issued by at least two higher education institutions offering integrated programme and recognised officially in the countries where the degree-awarding institutions are located

Double or multiple degree: two or more separate national diplomas issued by two or more higher education institutions and recognised officially in the countries where the degree-awarding institutions are located





Financial modalities for ITN

Marie Skłodowska- Curie Action	Researcher unit cost** person/month			Institutional unit cost** person/month	
	Living allowance*	Mobility allowance	Family allowance	Research, training and networking costs	Management and indirect costs
Innovative Training Networks	3 110	600	500	1 800	1 200

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Call deadlines 2017

Conditions for the Marie Skłodowska-Curie Innovative Training Networks call

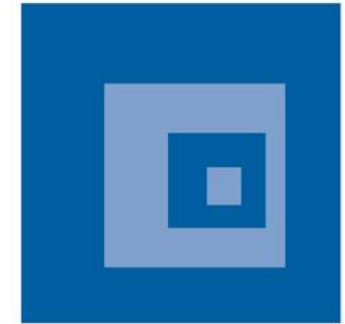
Opening date(s), deadline(s), indicative budget(s):¹³

Topics (Type of Action)	Budgets (EUR million)	Deadlines
	2017	
Opening: 15 Sep 2016		
MSCA-ITN-2017 (MSCA-ITN-ETN)	370.00	10 Jan 2017
MSCA-ITN-2017 (MSCA-ITN-EID)	28.00	
MSCA-ITN-2017 (MSCA-ITN-EJD)	32.00	
Overall indicative budget	430.00	



Excellence	Impact	Quality and efficiency of the implementation
<p>Quality, innovative aspects and credibility of the research programme (including inter/multidisciplinary, intersectoral and, where appropriate, gender aspects)</p>	<p>Enhancing the career perspectives and employability of researchers and contribution to their skills development</p>	<p>Coherence and effectiveness of the work plan, including appropriateness of the allocation of tasks and resources, (including awarding of the doctoral degrees for <i>EID</i> and <i>EJD</i> projects)</p>
<p>Quality and innovative aspects of the training programme (including transferable skills, inter/multidisciplinary, intersectoral and, where appropriate, gender aspects)</p>	<p>Contribution to structuring doctoral / early-stage research training at the European level and to strengthening European innovation capacity, including the potential for:</p>	<p>Appropriateness of the management structures and procedures, including quality management and risk management (with a mandatory joint governing structure for <i>EID</i> and <i>EJD</i> projects)</p>
	<p>a) meaningful contribution of the non-academic sector to the doctoral/research training, as appropriate to the implementation mode and research field</p> <p>b) developing sustainable joint doctoral degree structures (for <i>EJD</i> projects only)</p>	
<p>Quality of the supervision (including mandatory joint supervision for <i>EID</i> and <i>EJD</i> projects)</p>	<p>Quality of the proposed measures to exploit and disseminate the project results</p>	<p>Appropriateness of the infrastructure of the participating organisations</p>
<p>Quality of the proposed interaction between the participating organisations</p>	<p>Quality of the proposed measures to communicate the project activities to different target audiences</p>	<p>Competences, experience and complementarity of the participating organisations and their commitment to the programme</p>
<p>50%</p>	<p>30%</p>	<p>20%</p>
<p>Weighting</p>		
<p>1</p>	<p>2</p>	<p>3</p>
<p>Priority in case of <i>ex aequo</i></p>		

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INNOVATIVE TRAINING NETWORK (ITN) Come presentare una proposta competitiva

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Evaluation Criteria and Procedure

- To be considered **admissible**, a proposal must be:
 - (a) submitted in the electronic submission system **before the call deadline**;
 - (b) readable, accessible and printable
- For this call a proposal will only be considered **eligible** if it meets all of the following conditions:
- It complies with all eligibility conditions indicated in the Work Programme, including the **minimum number, country** and, where applicable, **sector of beneficiaries** or **doctoral degree-awarding beneficiaries**, according to the implementation mode (i.e. ETN, EID or EJD);
- The content of the proposal **relates to the funding scheme**, including any special conditions set out in the relevant parts of the MSCA Work Programme.



RESEARCH & INNOVATION

Participant Portal

European Commission > Research & Innovation > Participant Portal > Calls

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EU Programmes 2014-2020

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- Asylum, Migration and Integration Fund
- Consumer Programme
- COSME
- Internal Security Fund - Borders
- Internal Security Fund - Police
- Justice Programme
- Promotion of Agricultural Products
- Research Fund for Coal & Steel
- Rights, Equality and Citizenship Programme

FP7 & CIP Programmes 2007-2013

Calls

Calls for Proposals

Horizon 2020

Advanced search for topics
Calls for tenders on TED

- Excellent Science
 - European Research Council (ERC)
 - Future and Emerging Technologies (FET)
 - Marie-Sklodowska-Curie Actions
 - Research Infrastructures
- Industrial Leadership
 - Leadership in enabling and industrial technologies (LEIT)
 - Information and Communication Technologies

Status Calls with forthcoming topics Calls with open topics Calls with only closed topics

Sort by Call title Call identifier Publication date

Filter a call FILTER

<p>Excellent Science Marie Skłodowska-Curie Co-funding of regional, national and inter ... H2020-MSCA-COFUND-2016 Publication date:14 October 2015</p>	<p>Excellent Science Marie Skłodowska-Curie Co-funding of regional, national and inter ... H2020-MSCA-COFUND-2017 Publication date:14 October 2015</p>	<p>Excellent Science Marie Skłodowska-Curie Individual Fellowships H2020-MSCA-IF-2017 Publication date:14 October 2015</p>
<p>Excellent Science Marie Skłodowska-Curie Innovative Training Networks H2020-MSCA-ITN-2017 Publication date:14 October 2015</p>	<p>Excellent Science Trans-national cooperation among Marie Skłodowska-Curie National Contact Points H2020-MSCA-NCP-2017 Publication date:14 October 2015</p>	<p>Excellent Science Marie Skłodowska-Curie Research and Innovation Staff Exchange H2020-MSCA-RISE-2017 Publication date:14 October 2015</p>



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Internal Security Fund - Police

Justice Programme

Promotion of Agricultural Products

Research Fund for Coal & Steel

Rights, Equality and Citizenship Programme

FP7 & CIP Programmes 2007-2013

Calls

CALL: MARIE SKŁODOWSKA-CURIE INNOVATIVE TRAINING NETWORKS

[Call budget overview](#)

Call identifier: H2020-MSCA-ITN-2017

Publication date: 14 October 2015



Horizon 2020

Pillar: Excellent Science

Work Programme Year: H2020-2016-2017

Work Programme Part: Marie Skłodowska-Curie Actions

[H2020 website](#)

Call updates

[+ More](#)

- **15 September 2016 10:23** The submission session is now available for: MSCA-ITN-2017(MSCA-ITN-EID-MSCA-ITN-ETN-MSCA-ITN-EJD)

Topics and submission service

To access the **Submission Service**, please **select the TOPIC** of your interest and then open the Submission Service tab.
To access **existing draft proposals**, please login to the portal and select My Proposals from the My Area menu.

Status Forthcoming Open Closed

Sort by (Planned) opening date Deadline Topic title Topic identifier

Topic: **MSCA-ITN-2017: Innovative Training Networks**

[Open](#)

Publication date: 14 October 2015

Types of action: MSCA-ITN-EID European Industrial Doctorates, MSCA-ITN-EJD European Joint Doctorates, MSCA-ITN-ETN European Training Networks

DeadlineModel: single-stage

Opening date: 15 September 2016

Deadline: 10 January 2017 17:00:00

Time Zone : (Brussels time)



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8. Additional documents:[Guide for Applicants](#)[FAQ](#)[H2020 Work Programme 2016-17: Introduction](#)[H2020 Work Programme 2016-17: Marie Skłodowska-Curie actions \(MSCA\)](#)[H2020 Work Programme 2016-17: Dissemination, Exploitation and Evaluation](#)[H2020 Work Programme 2016-17: General Annexes](#)[Legal basis: Horizon 2020 - Regulation of Establishment](#)[Legal basis: Horizon 2020 Rules for Participation](#)[Legal basis: Horizon 2020 Specific Programme](#)

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[MSCA descriptors](#)[Notice on the classification of International organisation](#)

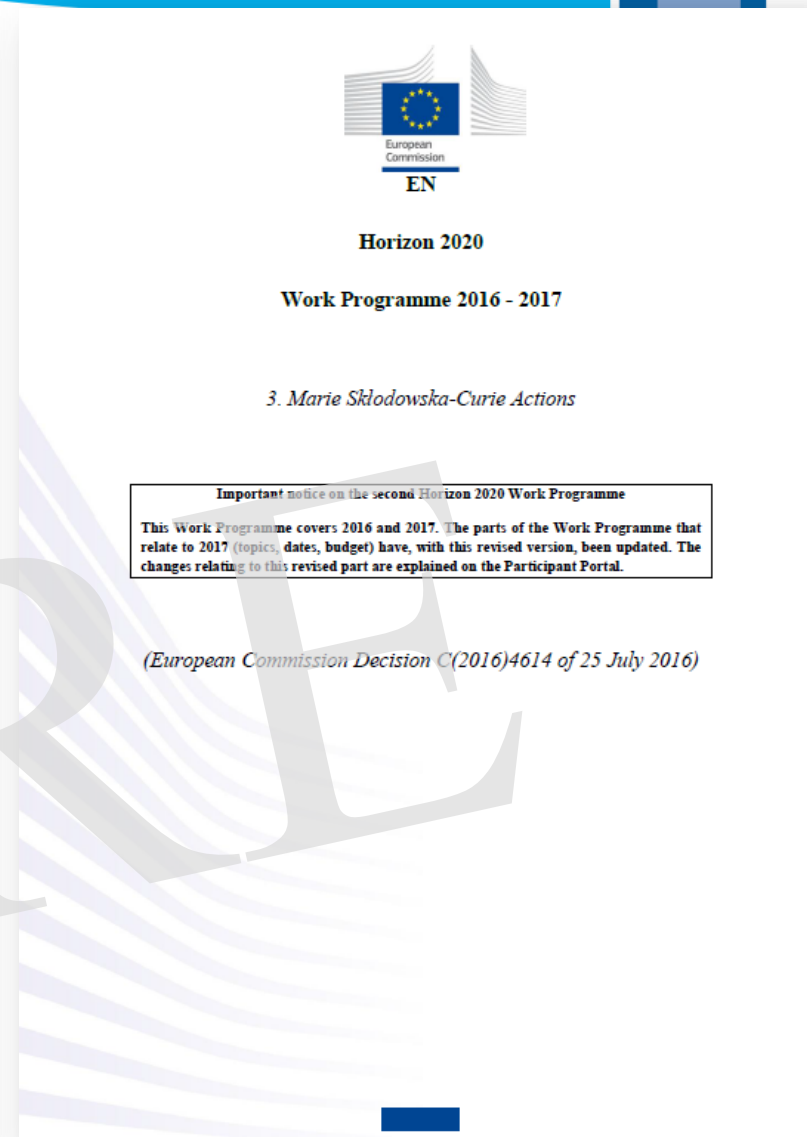
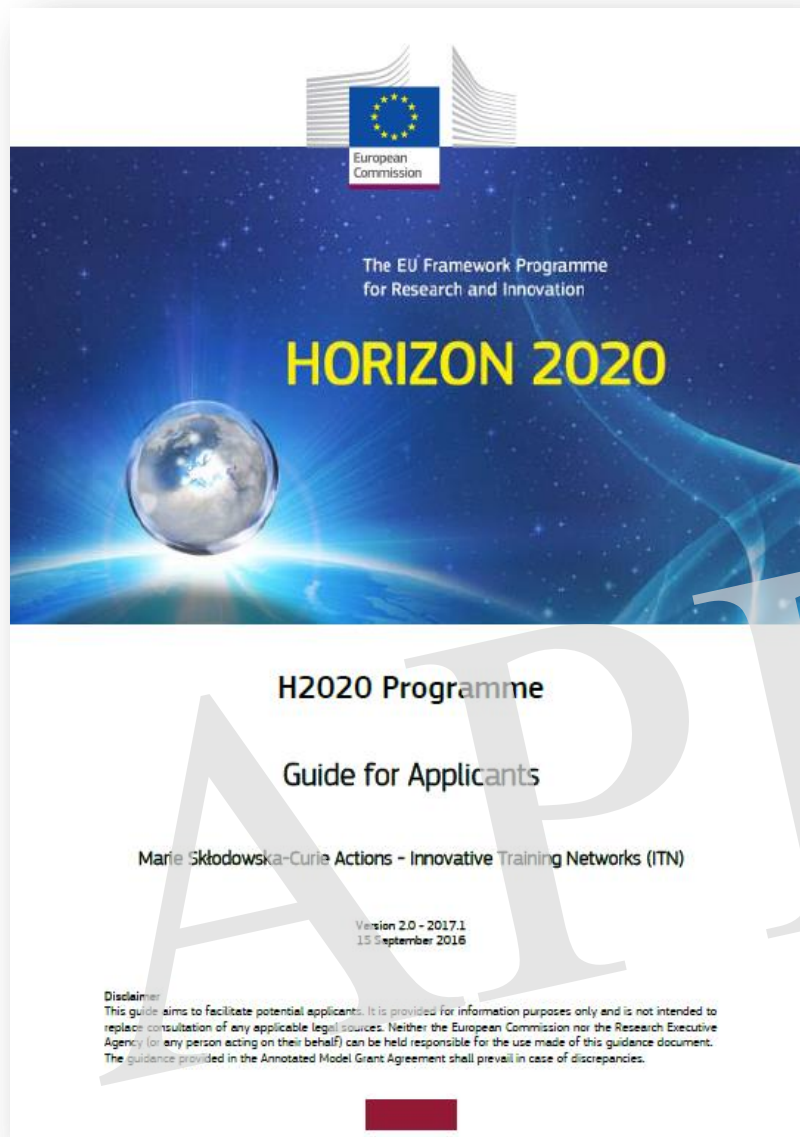
Other Funding Opportunities

Please read carefully all provisions below before the preparation of your application.**Submission Service**

To access the Electronic Submission Service of the topic, please select the **type of action** that is most relevant to your proposal from the list below and click on the **'Start Submission'** button. You will then be asked to confirm your choice of the type of action and topic, as these cannot be changed in the submission system. Upon confirmation you will be linked to the correct entry point.

To access existing draft proposals for this topic, please login to the Participant Portal and select the My Proposals

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Type of Action [European Industrial Doctorates \[MSCA-ITN-EID\]](#)

[START SUBMISSION](#)

Topic Innovative Training Networks - MSCA-ITN-2017

Type of Action [European Joint Doctorates \[MSCA-ITN-EJD\]](#)

[START SUBMISSION](#)

Topic Innovative Training Networks - MSCA-ITN-2017

Type of Action [Training Networks \[MSCA-ITN-ETN\]](#)

[START SUBMISSION](#)

Topic Innovative Training Networks - MSCA-ITN-2017

Guidance on proposal submission:

[H2020 ONLINE MANUAL](#)

IT Guidance:

[it HOW TO](#)

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EUROPEAN COMMISSION AUTHENTICATION SERVICE (ECAS)

External

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(authenticates your identity on European
Commission websites)

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requires you to authenticate

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External [Change it](#)

Username or e-mail address *

Password *

▶ [More options...](#)

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[Lost your password?](#)

* Required fields

Step 3
Create a Draft Proposal

Please enter the following information to create a draft proposal. Please note that fields marked with a star (*) are mandatory.

Your organisation

PIC* Short name*

Your Role

Please indicate your role in this proposal

Main contact
 Contact person

Your Proposal

Please choose an acronym for your proposal. It will appear also in the "General Information" section of the submission form Part A and can also be updated there.

Acronym* Please restrict acronym to latin characters only

Short Summary (max. 2000 characters)*

Character count:

Scientific Panel*

next >>

cancel Version: 20160914-1520 - Service Desk: DIGIT-EP7-SEP-SUPPORT@ec.europa.eu (+32 (2) 29 92222)

Step 4
Manage Your Related Parties

Parties

In this step you as coordinator should manage and review the participants of your proposal. Only you as coordinator can edit the elements on this screen.

Note: Your changes will be applied only after you click the "Save Changes" button.

Number of participants: 1 [Add Partner](#)

Consortium eligibility

Call requires at least 3 participant(s) from different EU member states or associated countries, currently you have 1.

1 [Coordinator](#) [Contact](#)

Beneficiary

[Change Organisation](#) [Contact LEAR](#)

Check Config [Download Part B Templates](#)

next >>

done Version: 20160914-1520 - Service Desk: DIGIT-EP7-SEP-SUPPORT@ec.europa.eu (+32 (2) 29 92222)

Step 6
Submit

Your proposal has been successfully submitted

Your proposal was submitted on: **31 March 2016 at 11:12:00 (Brussels Local Time)** as part of the **HP-FPA-2014** call, before the deadline of **30 April 2016 at 17:00:00 (Brussels Local Time)**.

Your project ID is **616605**. This number is important and will be used as future reference during the evaluation process.

Revisit your Proposal

You may edit your proposal and re-submit at any time before the deadline of **30 April 2016 at 17:00:00 (Brussels Local Time)** by clicking the "re-edit proposal" button.

A digitally signed and time-stamped version of the latest submitted version of your proposal can be viewed/downloaded. Note: this can take from a few seconds to several hours depending upon system load. Please contact the Service Desk if it is not yet available 72 hours after a call closure.

You may withdraw the proposal at any time prior to call closure. In doing so it will not be passed to the evaluation stage.

[re-edit proposal](#)

[download](#)

[withdraw proposal](#)

Check Config [Download Part B Templates](#)

Visit our 'How to' user guide [Visit our 'H2020 Online Manual'](#)

Step 5
Edit Proposal

Edit Proposals' Forms

In this step you can edit the administrative forms and upload the proposal itself.

WARNING: This proposal contains changes that have not yet been submitted...

Administrative Forms

Edit will open the forms in Adobe Reader.

[edit forms](#) [view history](#) [print preview](#)

Part B and Annexes

In this section you may upload the technical annex of the proposal (in PDF format only) and any other requested attachments.

Part B1 [upload](#) [✕](#) [?](#)

Part B2 [upload](#) [✕](#) [?](#)

Check Config [Download Part B Templates](#)

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Proposals in this call must be submitted electronically, using the **Electronic Submission Services of the Commission** accessible from the call page on the Participant Portal.

In **Part A** you will be asked for certain administrative details that will be used in the evaluation and further processing of your proposal. Part A constitutes an integral part of your proposal.

Details of the work you intend to carry out will be described in **Part B**

APPRE



Section A of the Proposal

<i>Section</i>	<i>Title</i>	<i>Action</i>
1	General information	Show
2	Participants & contacts	Show
3	Budget	Show
4	Ethics	Show
5	Call-specific questions	Show



European Commission
 Research & Innovation - Participant Portal
Proposal Submission Forms
 Research Executive Agency

Go to:

[Table Of Contents](#) [Validate Form](#) [Save and Close](#)

Proposal ID **SEP-210388928** Acronym **test**

1 - General information ?

Topic **MSCA-ITN-2017**

Call Identifier **H2020-MSCA-ITN-2017**

Type of Action **MSCA-ITN-EJD**

Deadline Id **H2020-MSCA-ITN-2017**

Acronym

Proposal title

Note that for technical reasons, the following characters are not accepted in the Proposal Title and will be removed: < > * &

Duration in months

Panel

Please select up to 5 descriptors (and at least 3) that best characterise the subject of your proposal, in descending order of relevance. Note that descriptors will be used to support REA services in identifying the best qualified evaluators for your proposal.

Descriptor 1


Free keywords

Abstract ?

EJD

Remaining characters 1997




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Proposal Submission Forms
 Research Executive Agency

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[Table Of Contents](#)
[Validate Form](#)
[Save and Close](#)

Proposal ID **SEP-210389928** Acronym **test**

List of participants

#	Participant Legal Name	Country
1	Polytechnic University of Tirana	AL

Information on partner organisations ?

Partner Organisation number	PIC	Organisation legal name	Country	Academic Sector	Role of associated		Add
	Search PIC				Provide training	Host secondments	
1							Remove

Proposal ID **SEP-210319555** Acronym **coordinator** Short name **Soran University**

2 - Administrative data of participating organisations ?

Coordinator

PIC	Legal name
946885095	Soran University

Short name: Soran University

Address of the organisation

Street **Kawa Street**
 Town **Soran**
 Postcode
 Country **Iraq**
 Webpage **www.soran.edu.iq**

Legal Status of your organisation ?

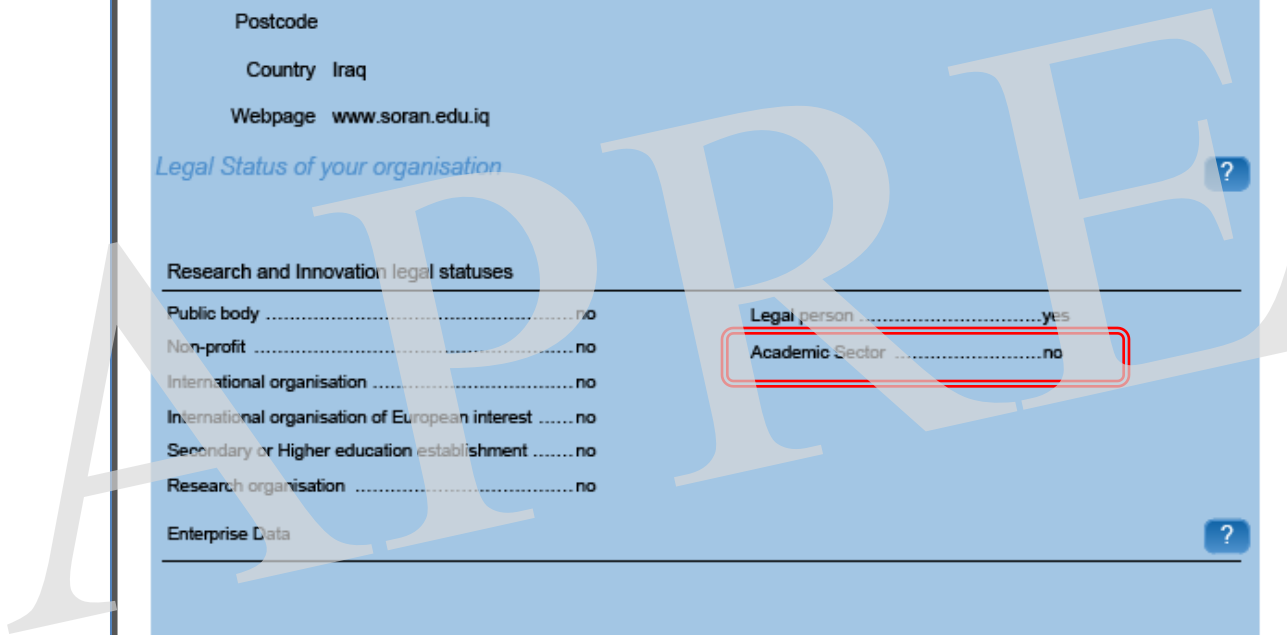
Research and Innovation legal statuses

Public body	no	Legal person	yes
Non-profit	no	Academic Sector	no
International organisation	no		
International organisation of European interest	no		
Secondary or Higher education establishment	no		
Research organisation	no		

Enterprise Data ?

SME self-declared status..... unknown
 SME self-assessment

Based on the above details of the Beneficiary Registry the organisation is not an SME (small- and medium-sized enterprise) for the call.





European Commission - Research - Participants
Proposal Submission Forms

Research Executive Agency [Table Of Contents](#) [Validate Form](#) [Save And Close](#)

Proposal ID **SEP-210134154** Acronym **test**

Person in charge of the proposal [?](#)

Title Sex Male Female

First name Last name

E-Mail

Position in org. *Please indicate the position of the Contact Point above in the organisation.*

Department *Please indicate the department of the Contact Point above in the organisation.*

Street Same as organisation address

Town Post code

Country

Website

Phone Phone 2 Fax



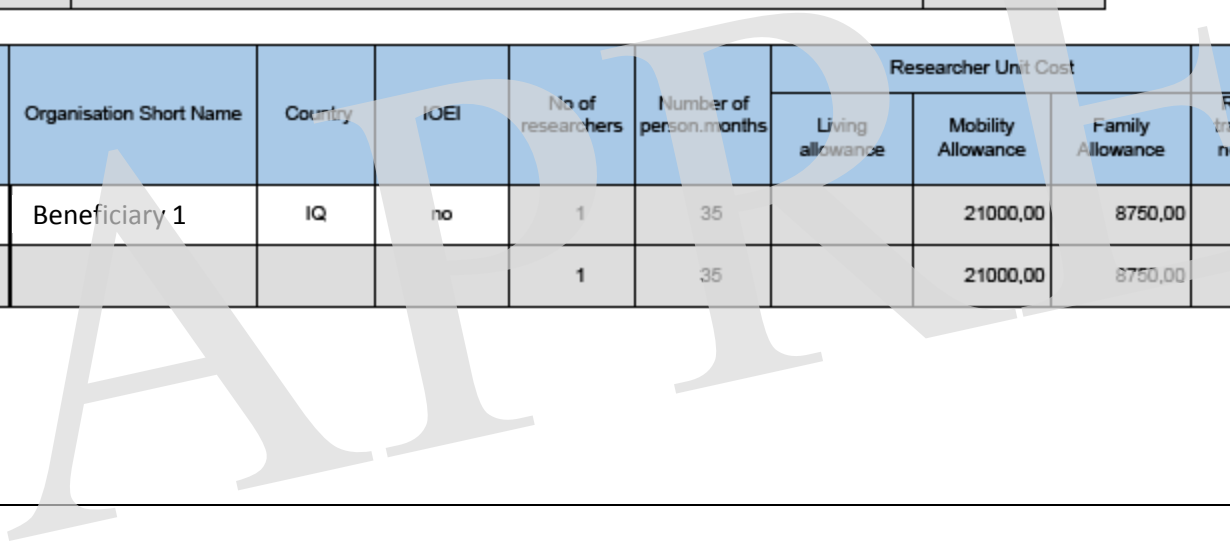
Proposal ID **SEP-210319555** Acronym **coordinator** Go to

3 - Budget ?

Researcher Number	Recruiting Participant (short name)	Planned start month	Duration (months)
1	<input type="text" value="Sorani University"/>	<input type="text" value="8"/>	<input type="text" value="35"/>
Total			35

[Add](#)
[Remove](#)

Participant Number	Organisation Short Name	Country	IOEI	No of researchers	Number of person.months	Researcher Unit Cost			Institutional Unit Cost		TOTAL
						Living allowance	Mobility Allowance	Family Allowance	Research, training and networking costs	Management and overheads	
1	Beneficiary 1	IQ	no	1	35		21000,00	8750,00	63000,00	42000,00	134750,00
Total				1	35		21000,00	8750,00	63000,00	42000,00	134750,00





European Commission - Research - Participants
Proposal Submission Forms

Research Executive Agency

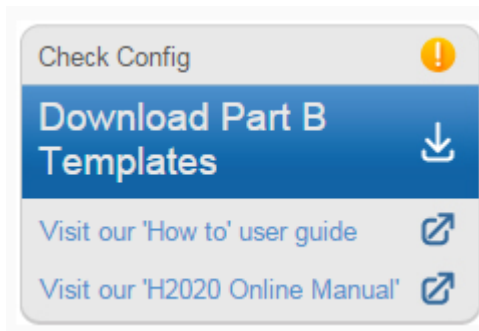
[Table Of Contents](#) [Validate Form](#) [Save And Close](#)


Proposal ID **SEP-210134154** Acronym **test** Participant


4 - Ethics ?


1. HUMAN EMBRYOS/FOETUSES Page	
Does your research involve Human Embryonic Stem Cells (hESCs) ?	<input type="radio"/> Yes <input checked="" type="radio"/> No
Does your research involve the use of human embryos?	<input type="radio"/> Yes <input checked="" type="radio"/> No
Does your research involve the use of human foetal tissues / cells?	<input type="radio"/> Yes <input checked="" type="radio"/> No
2. HUMANS Page	
Does your research involve human participants?	<input type="radio"/> Yes <input checked="" type="radio"/> No
Does your research involve physical interventions on the study participants?	<input type="radio"/> Yes <input checked="" type="radio"/> No
Does it involve invasive techniques?	<input type="radio"/> Yes <input checked="" type="radio"/> No
3. HUMAN CELLS / TISSUES Page	
Does your research involve human cells or tissues? If your research involves human embryos/foetuses, please also complete the section "Human Embryos/Foetuses" [Box 1].	<input type="radio"/> Yes <input checked="" type="radio"/> No
4. PROTECTION OF PERSONAL DATA Page	
Does your research involve personal data collection and/or processing?	<input type="radio"/> Yes <input checked="" type="radio"/> No
Does your research involve further processing of previously collected personal data (secondary use)?	<input type="radio"/> Yes <input checked="" type="radio"/> No
5. ANIMALS Page	
Does your research involve animals?	<input type="radio"/> Yes <input checked="" type="radio"/> No


Part B of the Proposal



Check Config 

Download Part B Templates 

Visit our 'How to' user guide 

Visit our 'H2020 Online Manual' 

Please note that this call will be a single-stage proposal submission and evaluation procedure. An **RTF (rich text format)** version of the submission template can be downloaded from the Electronic Submission Service.

APRE



Part B

NB: For the 2017 call, applicants must submit Part B of their proposal as two separate documents:

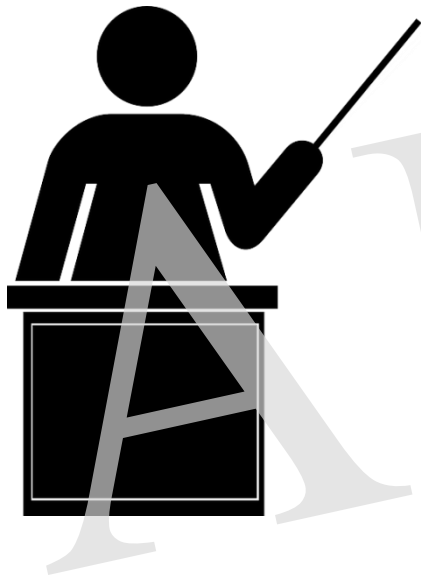
Document 1: must comprise the Start Page, Table of Contents, List of Participating Organisations data (including non-academic sector and declarations tables), and then Part B sections 1-3. **The maximum total length for this document is 34 pages**. The Start Page must consist of **1 whole page**. The Table of Contents must consist of **1 whole page**. The list of Participating Organisations data, including the non-academic beneficiaries and declarations tables, **must consist of a maximum of 2 whole pages**. If two whole pages are not used for this section, the remaining space must be left blank: **section 1 must start on page 5 of the document**. Of the **maximum 30 pages applied to sections 1, 2 and 3**, applicants are free to decide on the allocation of pages between the sections. However, the overall page limit will be strictly applied and applicants must keep the proposal within the limits. **The Expert evaluators will be strictly instructed to disregard any excess pages above the 34 page limit.**

Document 2: must consist of Part B sections 4-7. No overall page limit will be applied to this document, but applicants should respect the instructions given per section (e.g. in section 5, a maximum of one page should be used per beneficiary and half a page per partner organisation).

Note that applicants will not be able to submit their proposals in the submission system unless both documents 1 and 2 are provided.

Part B of the Proposal

Reading the Guide for Applicants:

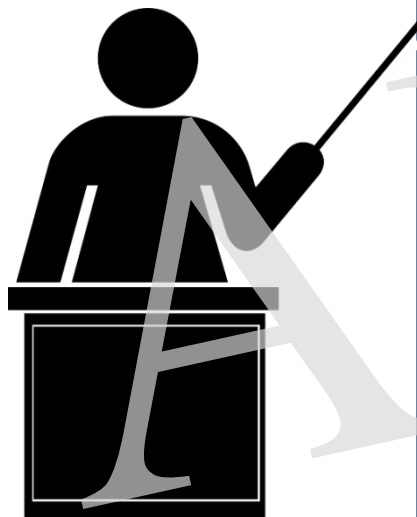


The minimum font size allowed for the main text is **11 points**. The page size is A4, and all margins (top, bottom, left, right) should be **at least 15 mm** (not including any footers or headers). Ensure that the font chosen is clearly readable (e.g. Arial or Times New Roman). As an indication, such a layout should lead to a maximum of between 5,000 and 6,000 possible characters per page (including spaces).

For the **Gantt chart** and **tables**, the font size chosen must be clearly **legible** by the expert evaluators.

Part B of the Proposal

***Reading the Guide
 for Applicants:***



Literature references should be listed in footnotes, font size 8 or 9. However, regardless of the format used, all footnotes will count towards the page limit

Part B of your proposal carries as a **header** to each page the proposal **acronym** and the **implementation mode** to which you are applying (i.e. ETN, EID, EJD). All pages should also be numbered in a single series on the footer of the page to prevent errors during handling. It is recommended that the numbering format "**Part B - Page X of Y**" is used.

The final version of Part B must include the letters of commitment.

These letters should be signed by the organisation's legal representative, or someone of equivalent authority

Letters of Commitment

*Reading the Guide
for Applicants:*



Partner organisations must include a **letter of commitment** in the proposal to demonstrate their real and active participation in the proposed network. Such letters should be scanned and included in Section B.6.

Applicants to EJD must also include scanned **letters of institutional commitment** from the beneficiaries awarding doctoral degrees indicating their commitment **to award joint, double or multiple doctoral degrees** within the context of the proposed project.

Please ensure that the proposal is complete. The **final version of Part B (document 2)** must include the **letters of commitment** from partner organisations and doctoral degree-awarding beneficiaries for EJD, as applicable



PROPOSAL ACRONYM - ETN / EID / EJD
(delete as appropriate and include as header on each page)

START PAGE

MARIE SKŁODOWSKA-CURIE ACTIONS

Innovative Training Networks (ITN)
Call: H2020-MSCA-ITN-2017

PART B

"PROPOSAL ACRONYM"

This proposal is to be evaluated as:

[ETN] [EID] [EJD]
[delete as appropriate]



Annex 5 – Part B Template

In drafting PART B of the proposal, applicants must follow the structure outlined below.

DOCUMENT 1

START PAGE (1 page)

TABLE OF CONTENTS (1 page)

LIST OF PARTICIPATING ORGANISATIONS (max 2 pages)

START PAGE COUNT (MAX 30 PAGES SECTIONS 1-3)

1. EXCELLENCE (starting page 5)
2. IMPACT
3. QUALITY AND EFFICIENCY OF THE IMPLEMENTATION

STOP PAGE COUNT (MAX 30 PAGES SECTIONS 1-3)

DOCUMENT 2 (NO OVERALL PAGE LIMIT APPLIED)

4. GANTT CHART
5. CAPACITIES OF THE PARTICIPATING ORGANISATIONS
6. ETHICAL ISSUES
7. LETTERS OF COMMITMENT

Please note that:

- Applicants must ensure that document 1 does not exceed the total page limit of 34 pages. The Start Page must comprise 1 full page; The Table of Contents a maximum of 1 page, the List of Participating Organisations, data for non-academic beneficiaries and declarations table a maximum of 2 pages (if two whole pages are not required, the remaining space must be left blank – section 1 must start on page 5). Sections 1 to 3 must not exceed 30 pages. The expert evaluators will be strictly instructed to disregard any content above these pages limits.
- No reference to the outcome of previous evaluations of this or any similar proposal should be included in the text. The expert evaluators will be strictly instructed to disregard any such references.



PROPOSAL ACRONYM - ETN / EID / EJD
(delete as appropriate and include as header on each page)

LIST OF PARTICIPANTS (max. 2 pages)

Please provide a list of the consortium's participants (both beneficiaries and partner organisations) indicating the legal entity, the department carrying out the work and the scientist-in-charge of the project.

For non-academic beneficiaries, please provide additional data as indicated in the table below.

Consortium Member	Legal Entity Short Name	Academic (tick)	Non-academic (tick)	Awards Doctoral Degrees (tick)	Country	Dept./ Division / Laboratory	Scientist-in-Charge	Role of Partner Organisation ¹³
Beneficiaries								
- NAME								
Partner Organisations								
- NAME								

Data for non-academic beneficiaries:

Name	Location of research premises (city / country)	Type of R&D activities	No. of full-time employees	No. of employees in R&D	Web site	Annual turnover ¹⁴ (in Euro)	Enterprise status (Yes/No)	SME status ¹⁵ (Yes/No)

- The information in the above table **must be based on current data, not projections**
- The **capacity** of institutions participating in successful proposals will be subject to verification during the grant preparation phase

Declarations

Name (institution / individual)	Nature of inter-relationship

- Please use the table above to **declare any inter-relationship between different participating institutions or individuals** (e.g. family ties, shared premises or facilities, joint ownership, financial interest, overlapping staff or directors, etc.)

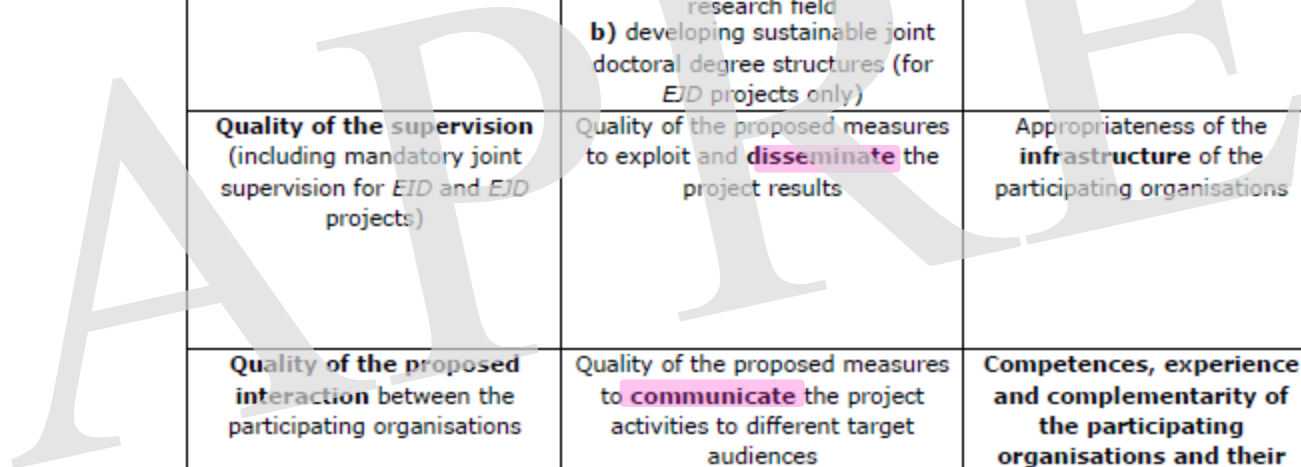
¹³ For example, delivering specialised training courses, hosting secondments, etc.

¹⁴ Defined as the total value of sales of goods and services during the last accounting period.

¹⁵ As defined in [Commission Recommendation 2003/361/EC](#)



ITN - Marie Skłodowska-Curie Innovative Training Networks		
<i>Excellence</i>	<i>Impact</i>	<i>Quality and Efficiency of the Implementation</i>
<p>Quality, innovative aspects and credibility of the research programme (including inter/multidisciplinary, intersectoral and, where appropriate, gender aspects)</p>	<p>Enhancing the career perspectives and employability of researchers and contribution to their skills development</p>	<p>Coherence and effectiveness of the work plan, including appropriateness of the allocation of tasks and resources (including awarding of the doctoral degrees for <i>EID</i> and <i>EJD</i> projects)</p>
<p>Quality and innovative aspects of the training programme (including transferable skills, inter/multidisciplinary, intersectoral and, where appropriate, gender aspects)</p>	<p>Contribution to structuring doctoral / early-stage research training at the European level and to strengthening European innovation capacity, including the potential for:</p> <ul style="list-style-type: none"> a) meaningful contribution of the non-academic sector to the doctoral/research training, as appropriate to the implementation mode and research field b) developing sustainable joint doctoral degree structures (for <i>EJD</i> projects only) 	<p>Appropriateness of the management structures and procedures, including quality management and risk management (with a mandatory joint governing structure for <i>EID</i> and <i>EJD</i> projects)</p>
<p>Quality of the supervision (including mandatory joint supervision for <i>EID</i> and <i>EJD</i> projects)</p>	<p>Quality of the proposed measures to exploit and disseminate the project results</p>	<p>Appropriateness of the infrastructure of the participating organisations</p>
<p>Quality of the proposed interaction between the participating organisations</p>	<p>Quality of the proposed measures to communicate the project activities to different target audiences</p>	<p>Competences, experience and complementarity of the participating organisations and their commitment to the programme</p>
50%	30%	20%



Impact

Reading the Work Programme MSCA 2016-17:



Expected Impact:

At researcher level:

- Increased set of skills, both research-related and transferable ones, leading to improved employability and career prospects both in and outside academia (leading in the longer-term to more successful careers)
- Increase, in the longer-term, in higher impact R&I output, more knowledge and ideas converted into products and services
- Greater contribution, in the longer term, to the knowledge-based economy and society

At organisation level:

- Enhanced cooperation and better transfer of knowledge between sectors and disciplines
- Improvement in the quality of training programmes
- Creation of new networks and enhanced quality of existing ones
- Boosting R&I capacity among participating organisations
- Increased internationalisation of participating organisations

At system level:

- Increase in international, interdisciplinary and intersectoral mobility of researchers in Europe
- More structured and innovative doctoral training, enhanced implementation of the European Charter and Code and the EU Principles for Innovative Doctoral Training
- Stronger links between the European Research Area (ERA) and the European Higher Education Area (EHEA), notably through supporting the knowledge triangle between research, innovation and education
- Improvement in the working and employment conditions for doctoral candidates in Europe
- Increased societal and economic relevance of European higher education
- Strengthening Europe's human capital base in R&I with a new generation of more entrepreneurial and highly-skilled early career researchers
- Increase in Europe's attractiveness as a leading research destination, accompanied by a rise in the numbers of talented researchers retained and attracted from abroad
- Better quality research and innovation contributing to Europe's competitiveness and growth



Outreach and Communication Activities in the MSCA under Horizon 2020

Guidelines

MSCA fellows are expected to engage in outreach activities as an integral part of their fellowship. Below is a non-exhaustive set of practical outreach activities that MSCA fellows could consider for their project.

Difference between communication and outreach

Outreach and communication activities are related, but are not the same and a good MSCA project should include a mix of both.

Outreach activities are meant to engage a large audience and to bring knowledge and expertise on a particular topic to the general public. Outreach activities can take several forms, such as school presentations, workshops, public talks and lab visits, etc. The objective of outreach is to explain the benefits of research to a larger public (the tax payers who fund your research). Outreach implies an interaction between the sender and the receiver of the message, there is an engagement and a two-way communication between the researcher and the public.

Communication, on the other hand, only goes in one direction from the sender to the receiver. Communication refers to articles in *mainstream* newspapers and magazines, or on TV and radio channels. Successful communication requires a clear language and attractive scientific subject with outstanding results that can catch the media's attention.

The European Commission is aware that not every MSCA researcher is undertaking research of interest to the mass media. You can start small and attempt having your research published in your local newspaper. Researchers should be able to explain their project to the large public in *accessible language*: imagine having to explain what you do to fellow commuters on your daily trip to work.

Possible activities

In order to give visibility to MSCA projects, fellows could take part in outreach activities such as:

- **Marie Skłodowska-Curie Ambassadors:** Fellows acting as "Ambassadors" organise activities with the aim of promoting their research to all public audiences. MSCA researchers visit schools and universities or assist educators in

http://ec.europa.eu/research/mariecurieactions/documents/documentation/publications/outreach_activities_en.pdf

Table 1.1: Work Package List

WP No.	WP Title	Lead Beneficiary No.	Start Month	End month	Activity Type ¹⁷	Lead Beneficiary Short Name	ESR involvement ¹⁸

APPRE



Table 1.2 a Recruitment Deliverables per Beneficiary

Researcher No.	Recruiting Participant (short name)	Planned Start Month 0-45	Duration (months) 3-36
1.			
2.			
3.			
...			
Total			

Table 1.2 b Main Network-Wide Training Events, Conferences and Contribution of Beneficiaries

	Main Training Events & Conferences	ECTS (if any)	Lead Institution	Project Month (estimated)
1				
2				
3				
4				



Table 3.1 a Description of WPs

WP Number		Start Month – End Month
WP Title	<i>(e.g. including Research, Training, Management, Communication and Dissemination...)</i>	
Lead Beneficiary		
Objectives		
Description of Work and Role of Specific Beneficiaries / Partner Organisations	<i>(possibly broken down into tasks), indicating lead participant and role of other participants</i>	
Description of Deliverables	<i>(brief description and month of delivery)</i>	



Table 3.1 b Deliverables List

<i>Scientific Deliverables</i>						
Deliverable Number ²¹	Deliverable Title ²²	WP No.	Lead Beneficiary Short Name	Type ²³	Dissemination Level ²⁴	Due Date
<i>Management, Training, Recruitment²⁵ and Dissemination Deliverables</i>						
Deliverable Number	Deliverable Title	WP No.	Lead Beneficiary Short Name	Type	Dissemination Level	Due Date

Table 3.1 c Milestones List

Number	Title	Related Work Package(s)	Lead Beneficiary	Due Date ²⁶	Means of Verification ²⁷

APRE



Table 3.1 d Individual Research Projects

Fellow (e.g. ESR1)	Host institution	PhD enrolment (Y/N)	Start date (e.g. Month 6)	Duration (e.g. 36 months)	Deliverables (refer to numbers in table 3.1b)
Project Title and Work Package(s) to which it is related:					
Objectives:					
Expected Results:					
Planned secondment(s): <i>Host, supervisor, timing, length and purpose</i>					

Table 3.2a Implementation Risks

Risk No.	Description of Risk	WP Number	Proposed mitigation measures
R1	e.g. Delay in recruitment	WP 1	

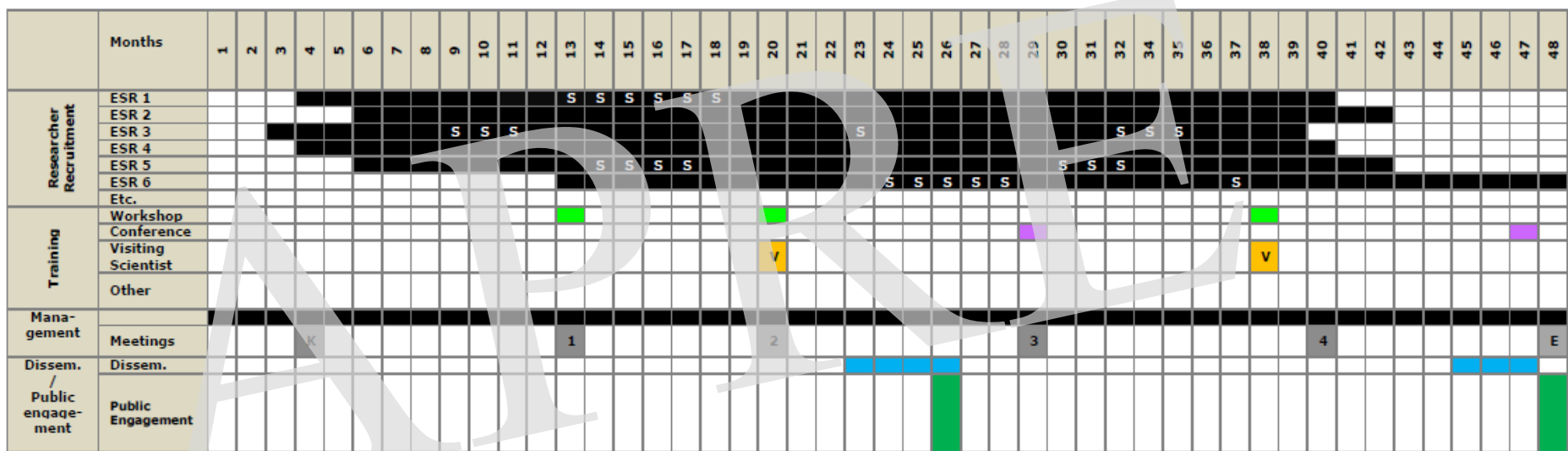
APRE

Gantt Chart

DOCUMENT 2 (no overall page limit applied)

4. Gantt Chart

Reflecting ESR recruitments, secondments, training events, management and dissemination / public engagement activities



S = Secondment²⁹
K = Kick-off meeting
E = End of project



Weaknesses

■ Excellence

- Multidisciplinary aspects of the training are not provided in sufficient detail.
- The many different objectives of the project are inadequately interconnected
- Reference methods to be used for the validation purposes are only briefly explained
- The state of the art is not described in sufficient detail and the originality of the research program is not convincingly demonstrated
- The involvement of non-academic sector in training of ESRs is described but not in details



Weaknesses

■ Impact

- The contribution of the non-academic sector to doctoral training is not substantially elaborated
- The intersectoral exposure of ESRs is not meaningful for some of them, and overall the secondments to the non-academic sector are not sufficient to have a clear impact
- Measures for the dissemination of the results to the private sector are not specifically addressed

APRE



Weaknesses

■ Implementation

- The individual research projects are described in insufficient detail
- Representatives of the ESRs are not included in the Supervisory Board
- Contingency plans are not fully defined
- Potential complementarities are not fully exploited

APPRE

Tips on how to write a successful proposal

- Use standard and concise english
- Make the text clear, well structured, and fluent
- Plan an index, use short paragraphs, point out key passages, schematise the concepts
- Insert only information relevant to the project
- Answer to ALL! the questions indicated in the form
- Coherent language in all proposal paragraphs (e.g. service – system, experimentation – test etc.)

APRE

Tips on how to write a successful proposal

- Do not assume that the evaluator is a hardcore expert in the field
- a clear description of the research methodology
- Explain why it is original, inovative, timely and relevant
- Highlight interdisciplinary/multidisciplinary aspects of the proposal
- why the research and training presented will bring new skills and knowledge to the candidate
- Complementary skills
- Demonstrate its feasibility, risk analysis, and, if possible, show a plan B

APRE

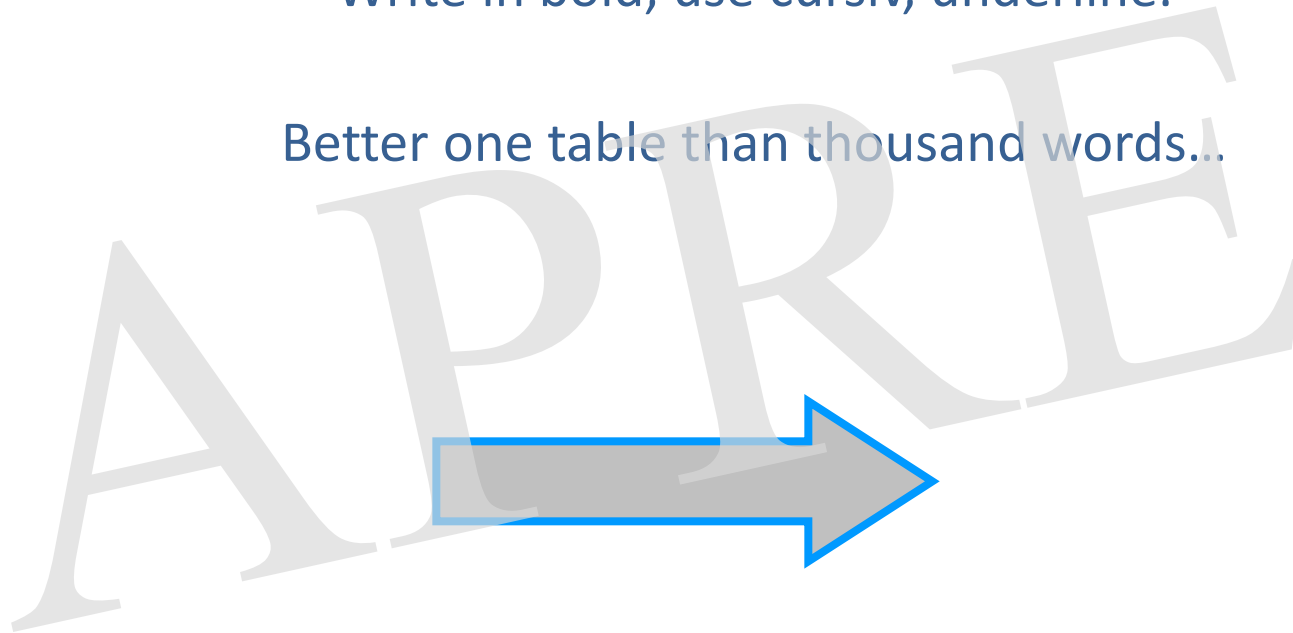


Tips on how to write a successful proposal

Make the proposal readable. Evaluator has few hours to read your proposal and evaluate it.

Write in bold, use cursiv, underline.

Better one table than thousand words...





Eleven centres and research groups active in andrology and medical sexology have been selected: Leuven (B), Muenster (D), Leipzig (D), Barcelona (E), Rome (I), Florence (I) (these biomedical centres also have interdisciplinary connections with psychological and psychosexological research groups and inter sectorial connections with research groups in the sectors of sociology and science of communication; complementary training described in point B2.1 will be organised in these Centres); Malmoe (S), Manchester (UK), Giessen (D), Tartu (EE), Lodz (PL) (centres with clinical and bio-molecular facilities). See also point B3 with the individual Centres description.

As previously noted, these centres are already linked by a common training project under the EAA. This new research and training project will be able to make use of an already effective

Also inserted in the Network will be the companies Serono, Organon, Ferring, Sigma Tau products, GSK, manufacturers of various type 5 phosphodiesterase inhibitors, the forthcoming selective inhibitor of the 5α-reductase, and manufacturers of new testosterone formulations for the treatment of hypogonadism. Part of the complementary training will be provided by pharmaceutical companies.

List of involved Centres

Malmö (S), University of Lund, Department of Urology
Manchester (UK), Department of Endocrinology, Imperial College School of Medicine
Tartu (EE), Department of Urology, Tartu University
Leuven (B), Department of Endocrinology, University of Leuven
Muenster (D), Institute of Reproductive Medicine
Giessen (D), Department of Dermatology, Justus-Liebig-Universität
Leipzig (D), Department of Andrology and Dermatology, University of Leipzig, Hans-Juergen Glander
Lodz (PL), Department of Andrology and Reproductive Endocrinology, Medical University of Lodz, Chairman Prof. Krzysztof Kula
Barcelona (E), Fundacion Puigvert Andrology Service, Clinica de la Santa Creu, Chairman Prof. Osvaldo Rajmil
Rome (I), Department of Medical Physiopathology, University of Rome "La Sapienza", Co-Chairmen Prof. Andrea Lenzi and Prof. Franco Dondero



... generation products active in the andrological field: for the treatment of primary and secondary hypogonadism, Eli Lilly, Pfizer, Bayer, and for the treatment of erectile dysfunction, Johnson & Johnson, manufacturer of drugs for the treatment of premature ejaculation, Schering and Solvay, and for the treatment of various methods dedicated to age-related forms of hypogonadism, advised by experts from these pharmaceutical companies.

... wercman
... Frederick Wu

... hueren
... hard Nieschlag
... Andreas Meinhardt

... Glander

... Lodz, Chairman Prof. Krzysztof Kula

... Barcelona, Chairman Prof. Osvaldo Rajmil

... Rome, Co-Chairmen Prof. Andrea Lenzi and Prof. Franco Dondero



!!!

centres	Competencies					
	Clinical	Laboratory	Sexological	Psychological	Ethical	Sociological
Rome	X	X	X	X	X	X
Malmö	X	X	x	-	X	-
Manchester	X	X			X	-
Tartu	X	X			-	-
Leuven	X	X			X	X
Muenster	X	X			X	X
Giessen	X	X			X	-
Leipzig	X	X			-	-
Lodz	X	X	X	-	-	-
Barcelona	X	X	X	X	X	X
Florence	x	X	X	x	x	X





Tips on how to write a successful proposal



Tips on how to write a successful proposal

CHANGE PERSPECTIVE

Your proposal must be written in order to **resolve European problems** identified in EU policies

Never give the impression that you are writing a project because trying to get funding!

APPRE

Links

<http://ec.europa.eu/research/participants/portal/desktop/en/opportunities/h2020/index.html>

The screenshot shows the 'Calls for Proposals' section of the Participant Portal. It features a search bar, a list of filters on the left (including H2020, Research Fund for Coal & Steel, 3rd Health Programme, etc.), and a grid of call listings. The grid includes details such as call titles (e.g., 'Industrial Leadership H2020-ECSEL-2016-2-IA-two-stage'), publication dates, and status indicators.

The screenshot displays the Marie Skłodowska-Curie actions website. It features a navigation menu with 'Home', 'About', 'Apply now', 'Funded projects', 'News and events', and 'Media library'. The main content area includes a large banner for 'Marie Skłodowska-Curie Actions' with the text 'Welcoming researchers to Europe - New! Arabic version already available!' and a 'Read more' link. Below the banner, there is a section titled 'Marie Skłodowska-Curie actions - Research Fellowship Programme' with a paragraph describing the actions and a link to 'Discover more about Marie Skłodowska-Curie actions fellowships'.

http://ec.europa.eu/research/mariecurieactions/index_en.htm

Links

http://cordis.europa.eu/projects/home_it.html



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CORDIS
 Servizio Comunitario di Informazione in materia di Ricerca e Sviluppo

Commissione europea > CORDIS > Servizio Progetti e risultati > Home

Ricerca Accedi

NOTIZIE ED EVENTI **PROGETTI E RISULTATI** RIVISTE RESEARCH*EU PARTNER DI RICERCA

Sfoglia per:

- Argomento
- Programma
- Tipo di contenuto
- Paese

La principale fonte d'informazione per i progetti finanziati dall'UE dal 1990

Il servizio Progetti e risultati è il punto di riferimento unico per tutti i progetti di ricerca finanziati dall'UE e i relativi risultati.
[Saperne di più...](#)

Le informazioni relative ai progetti di **Orizzonte 2020** sono ora [disponibili su CORDIS](#) e sul portale [Open Data dell'UE](#).

Advanced search

Cerca progetti e risultati

Testo libero

Risultati in breve recenti

Allanti europei per la ricerca e l'osservazione degli oceani
 2016-04-01
 Gli allanti subacquei sono veicoli abbordabili controllati in remoto, impiegati generalmente per le osservazioni marine a lungo termine, in tempo reale e multi-parametro. Un'iniziativa dell'UE ha tentato di integrare questi dispositivi nei sistemi di osservazione degli oceani ...

Motilità cellulare, segnalazione e metastasi
 2016-03-30
 La migrazione delle cellule tumorali dai siti primari causa la formazione di metastasi e prognosi infausta. Lo studio della motilità delle cellule cancerose potrebbe portare grande beneficio allo sviluppo di nuovi metodi terapeutici.

<http://ec.europa.eu/programmes/horizon2020/en/h2020-section/marie-sk%C5%82odowska-curie-actions>



Create an ECAS Account | Login | About | Contact | Legal notice | Search | English (en)

HORIZON 2020
 The EU Framework Programme for Research and Innovation

European Commission > Horizon 2020

What is Horizon 2020? Find Your area How to Get Funding? News, Events & Publications Projects

Sections navigation

Excellent Science
 Marie Skłodowska-Curie actions

Marie Skłodowska-Curie actions

Article Newsroom

Would you like to learn more about the revamped Marie Skłodowska-Curie actions? Searching for bottom-up research funding? Are you a research institution/company looking for partnership?

The Marie Skłodowska-Curie actions (MSCA) provide grants for all stages of researchers' careers - be they doctoral candidates or highly experienced researchers - and encourage transnational, intersectoral and interdisciplinary mobility. The MSCA enable research-focused organisations (universities, research centres, and companies) to host talented foreign researchers and to create strategic partnerships with leading institutions worldwide.

The MSCA aim to equip researchers with the necessary skills and international experience for a successful career, either in the public or the private sector. The programme responds to the challenges sometimes faced by researchers, offering them attractive working conditions and the opportunity to move between academic and other settings.

The MSCA are open to all domains of research and innovation, from fundamental research to market take-up and innovation services. Research and innovation fields are chosen freely by the applicants (individuals and/or organisations) in a fully 'bottom-up' manner.

Types of MSCA:

Research networks (ITN): support for Innovative Training Networks

ITNs support competitively selected joint research training and/or doctoral programmes, implemented by European partnerships of universities, research institutions, and non-academic organisations. The research training programmes provide experience outside academia, hence developing innovation

Search

Related Horizon 2020 calls

Related Horizon 2020 projects

#msca

WIT Research Office @WIT_Research
 Total of €113.6m awarded to 363 Irish organisations under #EFP-PEOPLE #MarieCurieActions between 2007 & 2014 bit.ly/1q3yeEz

5 days

More tweets

YOUR FEEDBACK



European Commission

Marie Skłodowska-Curie actions

A pocket guide:
Your passport to a successful research career

Education and Culture

European Commission

MARIE SKŁODOWSKA-CURIE ACTIONS

Your next career move!

Education & Culture

European Commission

RISE

Research and Innovation Staff Exchange

Marie Skłodowska-Curie Actions

International and/or inter-sectoral research and innovation projects delivered through exchange of staff

Research Executive Agency

<http://ec.europa.eu/programmes/horizon2020/en/newsroom/547>

www.apre.it



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