



EUROPEAN COMMISSION
DIRECTORATE-GENERAL FOR EDUCATION AND CULTURE

Modernisation of Education II: Education policy and programme, Innovation, EIT and MSCA
Innovation in education, EIT and MSCA

ESOF 2016

Marie Skłodowska-Curie Actions satellite event "Research and society"

28-29 July 2016

Day 1: 28 July 2016	
8.00 – 9.00	<i>Registration and welcome coffee</i>
9:00 – 9.30	Opening session - <i>Welcoming word</i> – Professor Dame Nancy Rothwell, ESOF 2016 Champion - <i>Opening speech</i> – European Commission, Patricia Reilly, Member of Cabinet Commissioner Navracsics
9.30 – 10.45	Discussion panel <i>Researcher and society: we're all in the same boat!</i> Society wants to have a view and a say on research, be it on its content (stem cells, etc), or its funding. How should researchers communicate with society in order to win its support and get their buy-in? Why is it important to inform the EU citizen/consumer and make him/her understand the value of research and science? Moderator: European Commission, MSCA - Science Journalist - LERU - Civil society - Euroscience - MSCA fellow involved in educating the public (Shane Bergins?)

	<p>Or in health,)</p> <ul style="list-style-type: none"> - Representative from European Commission (SWAFS?) - MCAA representative - Voice of researchers
10.45– 11.15	Coffee break
11.15 – 12.30	<p><i>Science and democracy: Get into the debate!</i></p> <ul style="list-style-type: none"> - EU 101: Introduction to the EU decision making process - Public engagement: How can you get involved as a researcher?
12:30 – 13.30	Lunch break
13.30 – 15.00	<p><i>Ethics, transparency, research integrity, misconduct: Where do I stand?</i></p> <p>Scandals of scientific plagiarism have made the headlines in the past few years. The collection and interpretation of data is also under scrutiny. Conducting science with good ethics, in a transparent manner is more important than ever. Have you (or your research group) adopted adequate measures to avoid mistakes? What can you do as a researcher to contribute to a healthy research environment?</p> <p>European Science Foundation : presentation of European Code for Research Integrity</p> <p>Science Journalist, John Bohannon, fake study on chocolate</p> <p>Edoardo Boncinelli ?</p>
15.00 – 15.30	Coffee break
15.30 – 17.30	<p><i>Open science : the tools for your research success</i></p> <ol style="list-style-type: none"> 1. An intro to open science – a session providing a background to what it means to be open, the policy landscape, potential benefits, useful tools etc 2. Using open science to your benefit – a session that explains how open science can improve your profile and help win proposals 3. Data Management Planning – a session on data management in general and planning for this by writing DMPsSpeakers: Ivo Grigorov FOSTER project, DTU Denmark <p>Sarah Jones and Joy Davidson, Glasgow Digital Centre</p>

19.00 – 22.30	Cocktail and gala dinner
---------------	--------------------------

Day 2: 29 July 2016	
8.30 – 9 .00	Coffee
9.00 – 10.00	<p><i>Inspiring initiatives from the private sector</i></p> <p>As a researcher you can change the world not only by working on blue sky research within universities, joining a research lab within a company can also be an interesting option.</p> <p>Case studies from innovations developed by the private sector for a better society</p>
10.00 – 11.30	<p><i>Elevator pitch</i></p> <p>We will select participants randomly in the room to make a 3 minutes presentation of their projects in laymen terms.</p>
11.30– 12.30	<p><i>*Poster session: How is your research contributing to society?</i></p> <p>Posters will be divided by societal challenges</p>
12.30 – 13.30	Lunch break
13.30 – 14.00	<p><i>Bringing gender in research</i></p> <p>The gender dimension is now integrated within Horizon 2020, at two levels:</p> <ul style="list-style-type: none"> - Gender balance within the research teams - Gender dimension within the content of research. <p>This introductory session will explain why integrating gender (within your team or your research project) can make a difference to the quality of your research.</p>
14.00 – 15.30	Parallel sessions on how to integrate the gender dimension by disciplines
	<p><i>Integrating the gender dimension within research project/proposal - Life sciences and social sciences</i></p> <p>Workshop and case studies</p>
	<p><i>Integrating the gender dimension within research project/proposal - Engineering, Chemistry, Physics, Environment, others</i></p>

	Workshop and case studies
15.30 – 16.00	Coffee break
16.00 – 17.00	<i>Becoming an Expert at REA</i> (gender and ethics) Information session on how to become an expert for the evaluations at REA
17.00 – 17.30	Closing session European Commission, DG EAC, Modernisation of Education II: Education policy and programme, Innovation, EIT and MSCA, Director
17.30 – 18.00	Networking cocktail

*Posters will be hanged during the entire duration of the conference