

## EU framework programme Horizon 2020 (2014-2020):

HORIZ

N 2020

**Opportunities for researchers in Science & Engineering in 2016 and 2017** 

Date and time: 16/09/15; 09:15 to 13:15 Location: Boyd Orr, room 507 (Lecture Theatre C)

All researchers from the College are cordially invited to this session on opportunities in EU funding in 2016 and 2017 for researchers in Science and Engineering.

This event is organised by the University's EU and International Team, in conjunction with the College of Science and Engineering Business Development, and is intended for all researchers within the College. This event will explain the European (EU) funding opportunities available to those working within Science & Engineering.

The University's contact within the United Kingdom Research Office (UKRO) will discuss the many opportunities available to researchers in the College. UKRO is the European office of the UK Research Councils. It delivers an advisory service for research organisations. UKRO's mission is to maximise UK engagement in EU-funded research, innovation and higher education activities.

There will also be the opportunity to discuss experiences of successfully applying for Horizon 2020 funding with two colleagues from within the College: Robert Stamps (partner in a successful FET proposal) and Mary Ellen Foster, who is a coordinator in a successful ICT proposal.

## Programme:

- 09:15 09:30 The New UKRO Portal
- 09:30 10:15 Lessons learned from the first Horizon 2020 calls for proposals
- 10:15 11:15 Future and Emerging Technologies (FET) good things to know
- 11:15 11:30 Q&A on FET
- 11:30 11:45 Coffee break
- **11:45 13:00** Opportunities for researchers from the College of Science & Engineering 2016-17: LEIT & Societal Challenges Work Programmes - locating suitable calls
- 13:00 13:15 Q&A on LEIT & Societal Challenges

**Background**: In autumn 2015, the European Commission publishes calls for proposals for the years 2016/17 in areas such as FET, ICT, Energy, Nanotechnologies, Space, Water, Transport etc.

<u>How to register</u>: this is not mandatory, but we do ask you to register in order to allow us to organise all practical matters related to the meeting. Please contact Heather Baird, *Heather.Baird@glasgow.ac.uk* (extension 3255), stating very briefly your School/Institute, previous experiences of EU funding applications and main areas of interest for 2016/17 applications as well as which programme items you are interested in. You may choose to attend only the parts of the programme which are most interesting and useful for you.

## Contact details for EU Team:

Your EU Advisers for the College of Science & Engineering

Ainars Blaudums – Ainars. Blaudums@glasgow.ac.uk

Adriana Brincat – Adriana.Brincat@glasgow.ac.uk

Ross Hanley (Technical Bid Writer) – Ross. Hanley@glasgow.ac.uk