

2013 INGENIO PhD Days

New perspectives on Science, Technology and Innovation

Valencia, Spain
9 - 10 May 2013

The rapid transformations of modern socio-economic systems pose serious challenges to the realms of policy and academia. Keeping pace on both fronts entails deep and up-to-date understanding of how Science, Technology and Innovation work in a variety of contexts such as firms, industries, regions and national systems. No doubt, future generations of scientists are society's best hope to continue chasing the shifting frontier of knowledge. In line with its commitment to this social mission, INGENIO is pleased to announce the **2013 INGENIO PhD Days**, a two-day event aimed at providing an enriching experience to doctoral students working on:

- (i) Geography and innovation
- (ii) Dynamics of science
- (iii) STI policies
- (iv) Knowledge generation, management and diffusion
- (v) Innovation networks
- (vi) Determinants and barriers of innovation at the firm-level

The **2013 INGENIO PhD Days** will offer a platform for international networking to aspiring academic researchers. Attendees will have the opportunity to present their research projects, to receive feedback from international experts and to engage an open debate with peer doctoral students from around the world. The event will stretch over two days. The first will focus on practical advice for a successful academic career. Participants will hear directly from distinguished scholars who will share their experiences on the diffusion of research through conferences, journals and other outlets; on the pursuit of external funding and grant opportunities; and on keeping pace with trending topics and research methods. During the second day attendees will present their research projects in specifically tailored sessions chaired by experienced senior researchers who will lead the debate and provide individual feedback.

At the end of the event, a prize will be awarded to the most innovative and promising work presented during the **2013 INGENIO PhD Days**.

Provisional programme

9 th May 2013		
09.00-09.30	Registration	
09.30-11.00	Ice-breaking speech: the "Five Ws and one H" about academic research	David Barberá, INGENIO
11.00-11.15	<i>Coffee break</i>	
11.15-13.15	How to get published?	Paul Nightingale, SPRU – University of Sussex & Editor of Industrial and Corporate Change
13.15-14.30	<i>Lunch break</i>	
14.30-16.30	External funding and grant opportunities for young researchers: enhancing continuity and development of the academic career	Davide Consoli, INGENIO Ismael Rafols, INGENIO & SPRU – University of Sussex
16.30-16.45	<i>Coffee break</i>	
16.45-17.45	Trending topics and methods in Innovation Studies	Francesco Rentocchini, INGENIO & University of Trento
21.00	<i>Conference dinner</i>	
10 th May 2013		
09.00-09.30	Gathering	
09.30-11.00	Projects presentations: session 1	
11.00-11.15	<i>Coffee break</i>	
11.15-12.45	Projects presentations: session 2	
12.45-14.00	Keynote speech	Paul Nightingale, SPRU
14.00-15.15	<i>Lunch break</i>	
15.15-16.45	Projects presentations: session 3	
16.45-18.15	Projects presentations: session 4	
18.15-18.30	Prize awarding & goodbyes	

Submission

The **2013 INGENIO PhD Days** is addressed to the international community of doctoral students. Potential participants are invited to submit a short CV (max 1 page) and an extended abstract (1.000 words approx.) through the website <http://www.ingenio.upv.es/2013-phd-days>, *no later than 10 February 2013*. Abstracts will be in English and include: (i) a brief description of the main objectives of research; (ii) research questions in relation to the relevant literature; (iii) methods of analysis and data (where it applies); (iv) main findings or expected results.

Conference fee

The fee is € 70, and can be paid via the website <http://www.ingenio.upv.es/2013-phd-days>, after notification of acceptance (*1 March 2013*). The fee includes coffee-breaks and lunches (*9-10 May 2013*), as well as a conference dinner (*9 May 2013*).

Organisation and scientific committee

The event is organised by INGENIO, a joint research institute of the Spanish National Research Council (CSIC) and the Polytechnic University of Valencia (UPV). INGENIO is a leading research centre on Science, Technology and Innovation (<http://www.ingenio.upv.es/en>).

Scientific committee:

- Davide Consoli
- Ismael Rafols
- Pablo D'Este
- Francesco Rentocchini
- Carolina Cañibano Sánchez
- Richard Woolley
- Jordi Molas Gallart
- José David Barberá Tomás
- Joaquín Alegre

Organizing committee:

- Cristian Matti
- Mabel Sánchez Barrioluengo
- Alberto Marzucchi
- Julia Olmos Peñuela
- Anabel Fernández Mesa
- Ana García Granero
- Óscar Llopis Corcoles
- Elena Más Tur

Timetable

Deadline for extended abstract submission: *10 February 2013*

Decision of abstract acceptance: *1 March 2013*

Deadline for registration and payment of conference fee: *25 March 2013*

For further information please refer to the website of the event:

<http://www.ingenio.upv.es/2013-phd-days>