



SCRIBA NANOTECHNOLOGIE

Welcomes all participants to the workshop:

Entrepreneurship and career planning

Bologna 25th January 2017

h.11.30 – 17.15

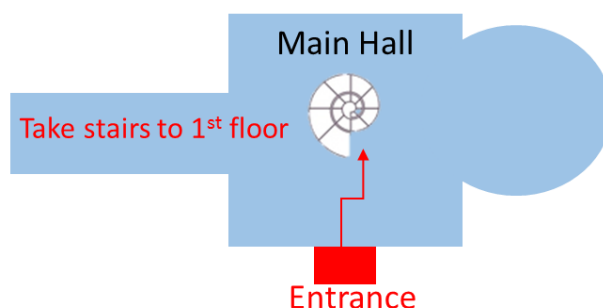
The iSwitch workshop is focused on the experience of researchers and managers working in innovation, who were successful to align their career goals with current employment and business opportunities, in material chemistry, electronics and biotechnology. It will also provide an overview of the entrepreneur's role in society and pay attention to the importance of entrepreneurial thinking.

<http://iswitch.u-strasbg.fr/>

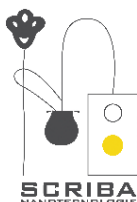
<http://www.scriba-nanotec.com/>

VENUE: CNR CONGRESS CENTER- MEETING ROOM 216 - 1st floor

VIA PIERO GOBETTI, 101, 40129 BOLOGNA



IN COLLABORATION WITH:



Programme

Time	<i>Speaker</i>	Title
11:30 - 11:45	Paolo Greco <i>(Scriba Nanotecnologie)</i>	Welcome and Introduction to the Workshop for the iSwitch ESRs
11:45 - 12:15	Peter Erk <i>(BASF)</i>	Entry and Career Opportunities at BASF
12:15 - 12:45	Luciano Fadiga <i>(University of Ferrara - IIT)</i>	New technologies for interfacing the human brain
13:00 - 14:00	<i>Lunch break</i>	
14:00 - 14:30	Enrico Dal Canale <i>(University of Parma)</i>	Academic spin-offs: fashion or opportunity?
14:30 - 15:00	Luigi Occhipinti <i>(University of Cambridge - EPSRC LAE)</i>	Challenges and opportunities in Printed, Flexible and Large-Area Electronics commercialisation
15:00 - 15:30	Arian Shehu <i>(INFINEON)</i>	From Academia to Industry: what is the difference?
15:30 - 16:00	Claudia Bizzarri <i>(KIT)</i>	Reversible Switch between Academy and Industry
16:00 - 16:15	<i>Coffee break</i>	
16:15- 16:45	Emmanuel Maillart <i>(HORIBA)</i>	From a start-up to an international group
16:45 - 17:15	Filippo Forni <i>(Unindustria)</i>	Patents & Companies: How to empower this link?