Thursday 1st March 2012



Club of the University Foundation, Brussels

ObservatoryNANO Final Workshop	Time	Activity
	13.00-13.45	Registration and welcome lunch
	13.45-14.00	The ObservatoryNANO The initial aims of the ObservatoryNANO and how these have evolved to meet the needs of European policy makers
	14.00-14.45	Mapping the European Nanotechnology Landscape Presenting the wealth of information produced by the Observatory- NANO in the form of an interactive visualisation, how this links to the Grand Challenges, and some recommendations from our analy- sis using the 'Green Car' value chain as an illustrative example.
	14.45-15.15	Coffee break
	15.15-16.15	Three pillars for governing responsible innovation: safety, ethics & regulation The importance of the ethical & societal and health & safety issues together with the impact of regulations and standards, three pillars of Responsible Innovation, has become clearly evident through the extensive analysis conducted within the ObservatoryNANO. The headlines of this work will be presented and some key tools demonstrated.
	16.15-17.30	A nanotechnology observatory: lessons for the future The experience gained during the four years of the Observatory- NANO, together with analysis of other observatory initiatives, has provided great insight into the requirements of a future observatory for nanosciences & nanotechnologies. Key conclusions will be pre- sented and an interactive discussion initiated, incorporating the dis- cussion of the previous sessions, to determine how the 'perfect' fu- ture observatory should be shaped to provide the most effective recommendations and advice for policy makers.
	17.30-19.00	Wine reception Participants are invited to a wine reception where there will be the opportunity to discuss any aspect of the ObservatoryNANO with the project consortium. The evening will feature a key note speech from Peter Krueger of Bayer Material Science.

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To register, or for further information, please contact the project coordinator Mark Morrison on <u>mark.morrison@nano.org.uk</u> or +44 (0)141 303 8444



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Venue location

The event will take place at the Club of the University Foundation, rue d'Egmont 11, 1000 Brussels. Please find a map below showing the location;



The nearest Metro stations are either Trone (Troon) or Porte de Namur (Naamsepoort).

Catering

Lunch will be provided on arrival with a wine reception following the main sessions. If you have any dietary requirements please inform the coordinator as soon as possible.

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