

LAUNCHING THE NANOfutures INTEGRATING PLATFORM

SPAIN-Gijon 15-16th June 2010

**For industry and citizens mutual benefit
from micro- and nanotechnology!**

**An industry driven event bringing science,
industry and society from all European
Regions together.**

**Official Event under Spanish
European Presidency**

INTRODUCTION

NANOfutures is a new European Technology Platform (ETP) created with the support of the European MINAM Micro- and Nano Manufacturing Community and several other related ETPs. It will address challenges and opportunities as offered by these technologies to a broad range of Industry, SMEs, NGOs, financial institution, research institutions, and civil society.

SCOPE:

Participants will have the opportunity to extend their knowledge on micro- and nanotechnology and also establish new collaborations with companies and RTD organisations working in the field, with a view to creating business opportunities, new niche markets and finding new customers.



TOPICS ADDRESSED:

Block 1

OFFICIAL LAUNCHING OF THE INTEGRATING EUROPEAN TECHNOLOGY PLATFORM "NANOFUTURES". High representatives from the European Commission and the Spanish Ministry of Science and Innovation will explain the main objectives of this initiative

Block 2

NANOTECHNOLOGY: STATE OF THE ART, CHALLENGES FOR INNOVATION, AND FUTURE POTENTIAL MARKETS FOR EUROPEAN INDUSTRIES

Top-level industrialists and researchers will lecture on challenges to bring innovation to nanotechnology as well as how to overcome the current barriers for full implementation of research activities.

Block 3

TECHNOLOGY TRANSFER EVENT: FROM RESEARCH TO MARKET.

Special session will be organized where researchers participating in R&D projects at European/National level will meet face-to-face with industrialists.

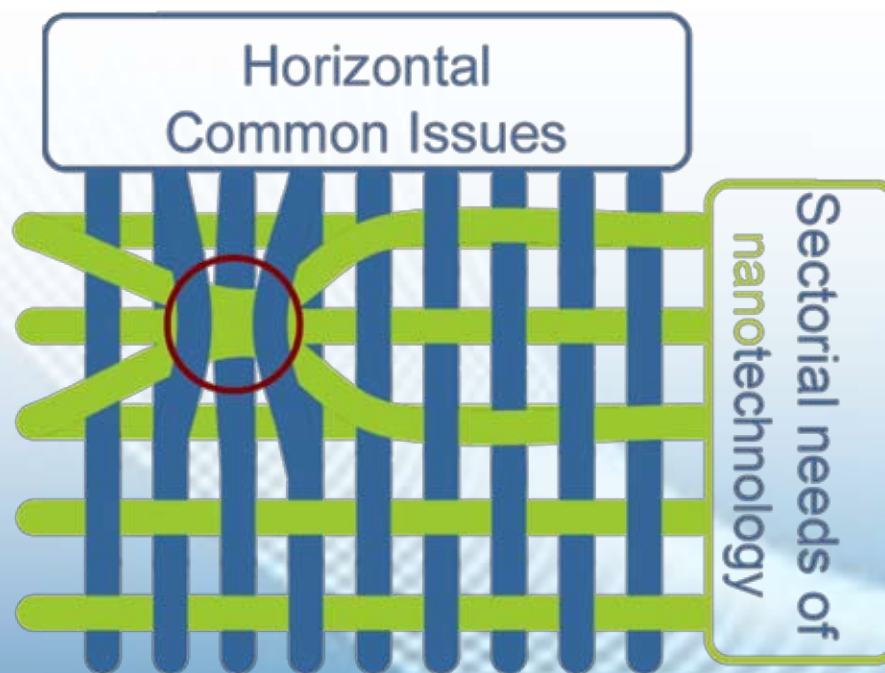
This sessions aims at creating an atmosphere of knowledge for technology transfer.

Block 4

FINANCIAL INVESTMENT IN NANOTECHNOLOGY
A special session for financial investors (e.g. venture capitalists, business angels), entrepreneurs, start-ups and spin-off managers, and researchers will be held.

WHO SHOULD ATTEND:

- Industrial companies interested in making business in nanotechnology
- Research and Technology Centers and Universities
- Policy makers
- Financial investors
- National Economic Development Agencies.



CONFERENCE VENUE:

Conference center of Gijón. Asturias. Spain.
Recinto Ferial de Asturias Luis Adaro
Paseo Doctor Fleming, 481 - 33203 Gijón

Asturias

Further Information: www.infoasturias.com



WHERE TO FLY: Asturias Airport, Aviles, Asturias

Direct flights from Madrid, Barcelona, London,
Brussels, Paris, Palma de Mallorca, Valencia, Seville.



MORE INFORMATION:

www.nanofutures.info
www.prodintec.com

CONTACT:

Hosting Organization: Prodintec, Technology Center
for the Industrial Design and Manufacturing
Contact: Dr. David Gonzalez / Dr. Paula Queipo
Phone: +34984 390 060
marketing@prodintec.com

