

**PRIORITIES FOR "COMPETITIVENESS THROUGH  
INNOVATION"**  
**WORKSHOP 20.03.2006**

Approaches ,efficient consulting methods, training, mentoring, and coaching for organizations
Organizational culture, leadership, social responsibility, ethics and contracting attitude
Advanced materials for engineering, medicine and pharmacy
Nanostructured material
Re-engineering managerial methodologies, tools ,simulations and management - marketing methods
Organizations and performant managerial systems based on knowledge
Products with added value contribution, based on new knowledge
Agriculture products and specialized products for agriculture, forestry and food industry
Products to increase quality of life- health and environment
Organizational strategies, strategic management , intellectual capital and competitively in knowledge- based organization
Advanced technologies for micro- nano- integrated systems
Nuclear technologies for security, medicine and environment
Technologies to design and to perform high precision mechanics products
Technologies and biotechnologies in health and food industry
Technologies and products to develop, use and take the advantage of new resources of energy - hydrogen, regenerative power and biogas

**proposals:**

Mechanism to transfer the results of the scientific research to and between small and medium enterprises (on both national and international level)
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Air, naval, rail and road transports products
Measuring ,checking and quality certifying products
Convergent technologies necessary to process and produce textiles, leather and clothes materials
Technologies to analyze and to control standard industrial processes and products on demand
Recycling technologies