



Grenoble Day



International Exchange with a Global Nanotechnology Center in France

*Meijo University, Nagoya, Japan
(March 11th, 2010)*

DATE: March 11th, 2010 (9:00-15:30)

VENUE: Lecture Hall, Meijo University, Nagoya, Japan

PARTICIPATION FEE: Free

Maximum 200 Participants

SCOPE OF THIS EVENT

Tokai region executes the Second Stage Knowledge Cluster Project, (Tokai Region Nanotechnology Manufacturing Cluster) with the national budget of MEXT (Ministry Education, Culture, Sports, Science and Technology) in order to create an Advanced Plasma Nanotechnology Science Research Foundation in this region. This project aims at establishing an international cluster that will collaborate with world-wide research institutes and regional clusters with industrial agglomerations.

At this event, we look to introduce and make an international exchange with the Grenoble region, south-eastern France, which boasts a number of cooperation agreements between industries, research centers, as well as local governments. Internationally recognized research institutes in the nanotechnology fields will join in the festivities. We will also invite a company representing the Grenoble region as a successful example of transferring technology to industries.

Sponsored by: Aichi Science & Technology Foundation

Co-sponsored by: Aichi Prefecture, Nagoya City, Gifu Prefecture, Meijo University, CEA-Grenoble

Supported by: Chubu bureau of Economy Trade and Industry, Mie Prefecture, Nagoya University, Nagoya Institute of Technology, Chubu University, Chubu Economic Federation, Chubu Chamber of Commerce & Industry, Nagoya Industrial Science Research Institute, Nagoya City Association for Industrial Technology, Nagoya Urban Industries Promotion Corporation, Gifu Research & Development Foundation, Nagoya City Association for Industrial Technology, Chubu Industrial and Regional Advancement Center, Greater Nagoya Initiative Center, Innovation Initiative Network Japan

This event will be held after ISPlasma2010 (2nd International Symposium on Advanced Plasma Science and its Applications for Nitrides and on Nanomaterials) (March 7 -11, 2010) URL: <http://www.isplasma.jp/>

==PROGRAM <TENTATIVE>==

SIMULTANEOUS INTERPRETATION BETWEEN ENGLISH AND JAPANESE

8:30-9:00	Registration
9:00-9:10	Introduction of Tokai Region Knowledge Cluster
9:10-9:40	MINATEC: “MINATEC: Micro& Nanotechnologies Innovation Campus” Bruno Paing, Deputy Director, MINATEC
9:40-10:10	GIANT: “GIANT, Grenoble Innovation Campus” Adrienne Perves, GIANT Project
10:10-10:40	LETI: “LETI: A Partner from Innovation to Industry” Daniel Vellou, Senior VP and Deputy General Manger
10:40-11:00	Break
11:00-11:30	LETI: “3D Integration Technologies; Industrial and Institutional, in the Grenoble Area” Mark Scannell, 3D Integration Program Manager, LETI
11:30-12:00	LETI: “MEMS/ NEMS Activities at CEA-Leti ” Jean- Philippe Polizzi, Microsystems Program Manager, LETI
12:00-13:20	Lunch
13:20-13:50	TRONICS: “From Full Custom to Generic Platforms, a Solution for Application Specific MEMS Components” Stephane Renard, President, TRONICS
13:50-14:20	IDEAs Lab: “MINATEC IDEAs Laboratory, Shared Innovation Platform” Michel Ida, Director, IDEAs Laboratory
14:20-14:50	Invest in France Agency: “France: Incentives for Research and Innovation” Christophe Grignon, Japan Office Director, Invest in France Agency
14:50-15:20	AEPI: “Grenoble-Isere, the Smart Move: Grenoble Eco-System for Innovation” Veronique Pequignat, Manager of International Business Investment, AEPI
15:20-15:30	Closing

Banquet (17:30-18:30)

VENUE: Reception Hall (15F), Tower 75, Meijo University

Please pay the Banquet Fee (2,000JPY) on site.

Registration

For those who would like to participate on this workshop, please fill in the following information and send us to; global@astf.or.jp

1. Name/2.Affiliation/3.Address/4.Telephone Number& Fax Number/5.E-mail Address
6. Whether you would like to attend the banquet or not

Contact

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