

## **Seminar ParisTech – BME**

### **Institutional Séance of 22<sup>nd</sup> November 2010**

### **French Cultural Institute, Budapest, 1011, Fő utca 17.**

**Scientific Fields : energy, nanoscience (nanotechnology and materials), informatics (intelligent environments)**

**Target audience: BME teachers-researchers, PhD students, MSc students, students of French Filière and French Enterprises settled in Hungary**

#### **PROGRAMME**

**Language of the seminar : French and English**

#### **9h30 – 10h15 : SEQUENCE 1 – INSTITUTIONAL PRESENTATIONS**

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**Moderator : Didier Haguenaer – Attaché for scientific and university cooperation, French Embassy in Budapest**

##### **9h30**

**Official Opening : Welcome speech on behalf of the French Embassy in Budapest, the French Cultural Institute and Campus France**

**François LAQUIEZE – Advisor for education and cultural cooperation, French Embassy in Budapest**

**Language : French**

##### **9h45-10h15**

**Institutional presentation of BME**

**Péter MOSON – Vice-Rector for International Relations, BME**

**Language : French**

**Institutional presentation of ParisTech and relationship with BME**

**Irina VASSILEVA – Responsible of the European zone programs, PRES ParisTech**

**Language option : English / French**

#### **10h15-11h 15 : SEQUENCE 2 – PROGRAMS EXISTED**

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**Moderator : Péter MOSON – Vice-Rector for International Relations, BME**

**Focus 1 : Exchange programs between Ecole des Ponts ParisTech and BME**

**Victor GOMEZ FRIAS – Deputy Director of Education of Ecole des Ponts ParisTech**

**Language option : English / French**

**György FARKAS – Professor, Department of Structural Engineering, Faculty of Civil Engineering, BME**

**Language : French**

## **Focus 2 : Exchange programs between Arts et Métiers ParisTech and BME**

Amanda BARBEDETTE-GREEN – Director of International Relations of Arts et Métiers

ParisTech (CER Cluny)

Language option : English / French

Margit BENDE-KOVÁCS – Assistant Professor, Department of Applied Mechanics, Faculty of Mechanical Engineering, BME

Language : French

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### **11h15-11h30 COFFEE BREAK**

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## **11h30-13h40 : SEQUENCE 3 – NEW PROGRAMS AND NEW PATHS OF COOPERATION**

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Language option : English / French

### **11h30 – 12h30**

Moderator : Alan SWAN – Director of International Relations of IOGS :

#### **TELECOM PARISTECH**

Jean-François NAVINER – Teacher-Researcher, in charge of international strategy Télécom ParisTech, Latin-America Program Coordinator PRES ParisTech

- **Project cooperation in the field of Informatics**

#### **BME**

Roland VIDA – Associate Professor, Department of Telecommunications and Media Informatics, Faculty of Electrical Engineering and Informatics, BME

Bálint KISS – Associate Professor, Department of Control Engineering and Information Technology, Faculty of Electrical Engineering and Informatics, BME

#### **ARTS ET METIERS PARISTECH**

Jean Philippe COSTES, Teacher Researcher on high speed machining Arts & Métiers ParisTech, CER Cluny

- **Project cooperation in the field of Mechanics**

#### **BME**

Zoltán DOMBOVÁRI – PhD Student, Department of Applied Mechanics, Faculty of Mechanical Engineering, BME

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### **12h30-12h40 BREAK**

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## **12h40-13h40**

Moderator : Irina VASSILEVA – Responsible of the European zone programs, PRES ParisTech

### **INSTITUT D'OPTIQUE GRADUATE SCHOOL (IOGS)**

Alan SWAN – Director of International Relations of IOGS :

- **Double Degree project in the Field of Optics**
- **Research projects in the field of Nanoscience**

### **BME**

György ÁBRAHÁM – Head of Department, Department of Mechatronics, Optics and Information Engineering, Faculty of Mechanical Engineering, BME

Pál KOPPA – Senior Fellow, Department of Atomic Physics, Institute of Physics, Faculty of Natural Sciences, BME

### **MINES PARISTECH**

Patrick ACHARD – Director of Research, Center for Energy and Processes

- **Research projects on the nanostructured materials for energy application**

### **BME**

Szabolcs CSONKA – Assistant Professor, Department of Physics, Institute of Physics, Faculty of Natural Sciences, BME

Ferenc SIMON – Research Fellow, Department of Physics, Institute of Physics, Faculty of Natural Sciences, BME

Zoltán HÓRVÖLGYI – Deputy Head of Department, Department of Physical Chemistry and Materials Science, Faculty of Chemical Technology and Biotechnology, BME

Róbert Ervin GYURCSÁNYI – Associate Professor, Research Fellow, Department of Inorganic and Analytical Chemistry, Faculty of Chemical Technology and Biotechnology, BME

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**13h40 END OF THE SEMINAR**