

French-American Workshop

Grenoble, June 13 -14, 2016

Monday, June 13th - morning	
8.30am <i>Paladium 1</i>	Welcome coffee
9:00-9.45am <i>Auditorium</i>	Opening addresses <i>Chairwoman : Francine Papillon – GIANT/CEA</i> Clémence Israel , <i>Project manager for international relations, COMUE (Communauté d'Universités et d'Etablissements)</i> Clayton Stanger , <i>US Consul in Lyon</i> Eric Recoura , <i>Director for international relations, city of Grenoble</i> Alain Fontaine , <i>Director of Fondation Nanosciences</i> Sonia Ortega , <i>Program Director of the NSF Europe-Eurasia Office. US Mission to the EU</i> Molly Schneider , <i>Program Manager, France, Belgium, and Switzerland, MIT</i> Kristin Field , <i>Director of Programs, Nano/Bio Interface Center, University of Pennsylvania</i>
9.45-10.30am <i>Auditorium</i>	1st Plenary session <i>Chairman : Ed Mitchell - ESRF</i> Dr. Frederic Saudou Director of Grenoble Institute of Neuroscience GIN – Inserm – University Grenoble Alpes <i>“Huntington’s disease on chip: Using microfluidics and imaging to study intracellular dynamics and neuronal networks in disease.”</i>
10.30-11.00am	Coffee break
11.00-12.00am <i>Auditorium</i>	One minute for one researcher <i>Chairwomen: Stéphanie Thollon – Sara Guiza GIANT/CEA</i> 1-minute clip or 1-slide presentation introducing participants: <i>students, research fellows</i>
12.00am <i>Paladium 1</i>	Poster session GIIP students introduce their background with a poster and discuss their research experience and new opportunities with senior researchers and faculty, industry representatives and diplomatic staff
12.30pm <i>Paladium 1</i>	Buffet

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Monday, June 13th – afternoon

2.00pm <i>Auditorium</i>	Research opportunities for international students <i>(15 minutes/talk, 5 minutes/questions)</i> <i>Chairman: Jérôme Planes – CEA/INAC</i> 1. Presentations by experts/heads of programs Sonia Ortega , <i>NSF Europe-Eurasia Office. US Mission to EU</i> Kristin Field , <i>Director of Programs, Nano/Bio Interface Center, University of Pennsylvania</i> Molly Schneider , <i>Program Manager, MIT France, Belgium, and Switzerland, MIT</i> Alain Fontaine , <i>Nanosciences Fondation /LANEF, Director of Nanoscience Fondation</i> Isabelle Schuster , <i>PhD Track Director – EDU Officer, KIC InnoEnergy France</i> 2. Testimonials: Current Chateaubriand fellows & former GIIP participants
4pm	
4.30pm <i>Paladium 1</i>	Coffee break around posters
4.45-5.30pm <i>Auditorium</i>	2nd plenary session <i>Chairman : Patrice Rannou – CNRS</i> Dr. Dillon Fong Argonne National Laboratory Principal Materials Materials Science Division <i>“The Initial Stages of ZnO Thin Film Growth by Atomic Layer Deposition”</i>
7pm	Dinner at Le Pèr’Gras (upon invitation)*

* For the attendees who don't dispose of a personal vehicle: either departure from Maison MINATEC at 5.45pm towards the restaurant (address: 90 Chemin de la Bastille, 38700 La Tronche) with a member of the Workshop committee or meet directly at the departure of the cable cars (Quai Stephane Jay) at 6.30pm

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Tuesday, June 14th

<p>9.00-10.30am</p> <p><i>Auditorium</i></p>	<p>Scientific talks – session 1 (20 minutes/talk, 10 minutes/questions)</p> <p>Chairwoman: Marianne Weidenhaupt – Grenoble INP/LMGP</p> <p>Dr. Mamie Coats, Assistant Professor of Microbiology, Department of Biological Sciences, Alabama State University</p> <p>Pr. H�el�ene Michel, Professor at department Management & Technologie, Grenoble Ecole de Management and Mr. Scot Osterweil, Creative Director of the Education Arcade, MIT</p> <p>Dr. David Riassetto, Associate professor, Grenoble INP, PHELMA</p>
<p>10.30-11am</p> <p><i>Paladium 1</i></p>	<p>Coffee break around posters</p> <p>Awarding session</p>
<p>11am-12.30pm</p> <p><i>Auditorium</i></p>	<p>Scientific talks – session 2 (20 minutes/talk, 10 minutes/questions)</p> <p>Chairman: Said Sadki - UGA</p> <p>Dr. David Cooper, Electron Microscopist Researcher, CEA –LETI Characterization service (SCMC)</p> <p>Dr. Patrice Rannou, CNRS Research Director, Structures & Properties of Molecular Architectures (SPrAM) laboratory & Deputy Head of the Observatory for Micro & NanoTechnology (OMNT)</p> <p>Pr. Robert Riggelman, Assistant Professor, Chemical and Biomolecular Engineering, University of Pennsylvania</p>
<p>12.30-2pm</p> <p><i>Paladium 1</i></p>	<p>Buffet</p>
<p>2-4pm</p>	<p>Visits of GIANT labs and facilities (upon registration)</p> <p>CEA Tech showroom, GreEn-ER, Nanocharacterization Platform</p>