

## Information Seminar

### ATLANTIS (EU-USA) and TEP/TDP (EU-Canada)

Wednesday, 3 February 2010

DAAD, Wissenschaftszentrum, Ahrstr. 45, 53175 Bonn  
Room S12, Tel. 0228 - 882 210

9.30 – 10.00	<b>Registration and welcome coffee</b>
10.00 – 10.15	<b>Welcome and introduction to the seminar</b> Nina SALDEN, Head of Unit 604, TEMPUS/ERASMUS Mundus/EU-Third Country Cooperation, DAAD
10.15 – 11.40	<b>ATLANTIS (EU-USA) and TEP/TDP (EU-Canada)</b> <b>Presentation of the Calls for proposals 2010 with discussion</b> Rea BRUNILA, Cooperation with Industrialised Countries, Education, Audiovisual and Culture Executive Agency (EACEA)
11.40 – 12.00	<b>Coffee break</b>
12.00 – 12.30	<b>Successful ATLANTIS project: Transatlantic Double Bachelor in Materials Science and Mechanical Engineering</b> Prof. Dr. Ralf BUSCH, Materials Science and Engineering, Universität des Saarlandes
12.30 – 13.00	<b>Successful TEP project: JCEMolChem – Joint Curriculum for Excellence in Molecular Chemistry</b> Dr. Thomas ENGEL, Department Chemistry, LMU München
13.00 – 14.00	<b>Lunch</b>
14.00 – 14.30	<b>ICI ECP (EU-Australia, Japan, New Zealand, South Korea)</b> <b>Information about the upcoming call 2010 with discussion</b> Rea BRUNILA, EACEA
14.30 – 15.00	<b>Steps towards successful proposal writing</b> Nina SALDEN, DAAD
15.00 – 15.30	<b>DAAD funded academic exchange with North America</b> Gabriele KNIEPS, Head of Unit 315, North America, Programs for Germans, DAAD Miriam HIPPCHEM, Head of Unit 316, North America, Programs for North Americans, Project Grants, DAAD
15.30 – 15.45	<b>Wrap-up and goodbye</b> Nina SALDEN, DAAD

Seminar language: English

SPONSORED BY THE



Federal Ministry  
of Education  
and Research