

International Women Scientist Meeting

Tuesday, 16th of June 2015

12:00 – 13:00	Lunch (Beckmannshof)
13:00 – 13:15	Prof. Dr. Beatriz Roldan Institute for Experimental Physics, Ruhr-University Bochum <i>"Welcome"</i>
13:15 – 13:45	Prof. Dr. Martina Havenith Director of RESOLV, Ruhr-University Bochum <i>"Introduction to RESOLV"</i>
13:45 – 14:45	Prof. Dr. Ursula Keller Director of NCCR MUST, ETH Zürich, Switzerland <i>"NCCR MUST and the ETH Women Professors Forum"</i>
14:45 – 15:45	Dr. Lynnette D. Madsen <i>"The Keys to Success for Women in Materials Research"</i>
15:45 – 16:15	Coffee Break
16:15 – 17:15	Dr. Erik B. Svedberg Senior Program Officer, The National Academies, National Materials and Manufacturing Board, USA <i>"Gender Equity at Work in the National Academies"</i>
17:15 – 18:15	Dr. Carol Bessel Deputy Division Director, Division of Chemistry, US National Science Foundation <i>"Efforts to Improve Diversity: Examples from the US National Science Foundation's Division of Chemistry"</i>
18:15	Dinner (Beckmannshof)

Wednesday 17th of June, 2015

09:00 – 10:00 **Dipl.-Ing. Sonja Jost**
CEO and head of R&D of DexLeChem, Berlin, Germany
"Making a spin-off from university: a way to implement scientific innovations into industry"

10:00 – 11:00 **Prof. Dr. Judith Yang**
Department of Chemical Engineering, Pittsburg University
"Structural Dynamics of Surface Reactions: Oxidation and Heterogeneous Catalysis"

Science Café

11:00 – 12:00 Individual discussion in six groups

12:00 – 12:30 Short summary in plenum

12:30 – 14:00 Lunch (Mensa)

Guided lab tours

(you can choose 3 out of 4 possible tours)

14:00 Meeting in RESOLV office area, building NC, floor 03 next to library

14:00 First Lab Tour

14:30 Meeting in RESOLV office area and forming of new groups

14:45 Second Lab Tour

15:15 Meeting in RESOLV office area and forming of new groups

15:30 Third Lab Tour

16:00 Meeting in RESOLV office area and closing