

The Graduate School Sfb658, integrated in the Dahlem Research School "Molecular Science", announces the third

## Interdisciplinar Graduate Seminar 2012 "Molecular switches at surfaces"

Date: 18<sup>th</sup> April 2012, at 10:00-17:00 Place: FBR-room 1.1.16 (morning),

8<sup>th</sup> April 2012, at 10:00-17:00 Place: FBR-room 1.1.16 (morning), Seminar room E1 (1.1.26) (afternoon) Physics Inst. FU-Berlin; Arnimallee 14, Berlin 14195

This year's seminar will have two general-skills lectures and two lectures about the basics of research disciplines to non-specialists. The seminars are oriented to experimental and theoretical scientists who perform their research in a field related to molecular science, at both pre-doctoral and post-doctoral level

The seminar is composed on a series of 4 lectures as follows:

Martin Weinelt	FU-Berlin	Presentation Techniques - the Do's and Dont's
Christoph Schalley	FU-Berlin	Strategies for Creating Supramolecular Architecture – Templating, Self-Assembly and Self-Sorting
Peter Saalfrank	University of Postdam	Quantum chemistry: Methods, and application to molecular switching
Nacho Pascual	FU-Berlin	Writing and publishing scientific publications

For more information, visit http://userpage.physik.fu-berlin.de/~sfb658/