

## NANOSMAT SCHOOL 2017 Tentative Program Speakers:

1) Professor Jeff Th M. De Hosson: (2hrs)

“In situ Electron Nanoscopy: fundamentals and applications”

2) Professor Werner Blau (Trinity College, Dublin, Ireland) **2 hours**

1. Liquid phases processing of nanomaterials

2. Nonlinear optical effects and applications of 2D nanosheets

3) Dr Giuseppe Fierro: **(2 hrs)**

“Intriguing (nano)chemistry of transition metal oxide catalysts investigated by Temperature-Programmed Reduction (TPR)”

4) Dr Samir M. Iqbal: **(2hrs)**

“Nanotextured Systems for Biomedical Sensing”

5) Dr Abdelhafed TALEB: **(2hrs)**

TBC

6) Professor Markus Buehler: **(2hrs)**

TBC