

Industry Application of Swedish Bio-Nano Technology

“6th Sweden-Japan Workshop on Bio-Nano Technology,” an annual academic meeting between Swedish and Japanese bio-nano researchers, will be held in May organized by the National Institute for Materials Science (NIMS). In conjunction with the workshop, Invest in Sweden Agency (ISA) and Science&Technology Office (STO) of the Embassy of Sweden in Japan will hold a seminar to introduce Swedish bio-nano companies with experiences in industrial applications of the technology.

- Date&Time: May 13th 2010 (Thu), 16:00- (15:30 registration start)
- Venue: Auditorium, Embassy of Sweden
- Program
 - 16:00 - 16:15 *“Opening”*
Hans G. Rhodiner, Industrial Counselor, Embassy of Sweden
 - “Greeting”*
Stefan Noreén, Ambassador, Embassy of Sweden
 - 16:15 - 16:30 *“Scientific Centre of Excellence – the Heart of Swedish Life Science”*
Peter Bramberg, Head of Life Science, Invest in Sweden Agency
 - 16:30 - 16:50 *“Swedish Bio-Nano Research Efforts and OBOE IPR AB”*
Prof. Agneta Richter-Dahlfors, Karolinska Institute
 - 16:50 - 18:05 Examples of Sweden of Bio-Nano technology industry application
“How to secure the clinical application and commercial product from preclinical nanomedicine”
Prof. Pierre Lafolie, Karolinska Institute
“Title TBD”
Prof. Peter Thomsen, Göteborg University
“Implantable bio nanoceramics – a strategy for hard tissue regeneration and drug delivery”
Prof. Håkan Engqvist, Uppsala University
“Biophysics of Viral Infectivity: New Antiviral Strategies”
Prof. Alex Evilevitch, Lund University
 - 18:05 - 18:20 *“R&D collaboration opportunities in Bio-Nano between Sweden and Japan”*
Prof. Teruo Okano
Director, Institute of Advanced Biomedical Engineering and Science,
Tokyo Woman’s Medical University
 - 18:20 - 18:35 Q&A
“Closing”
Prof. Anders Karlsson, Science&Technology Counselor, Embassy of Sweden
 - 19:00 - Reception at the Ambassador’s Residence