## SEMINAR

## Deciphering the inner workings of the living cell by correlative freeze-etch electron microscopy and time-lapse light microscopy

Prof. John Heuser

Liberal Arts and Sciences Distinguished Professor Department of Cell Biology and Physiology Washington University in St. Louis

## Microfluidics and nanoengineering for micro and nanoscale biology

Prof. Yong Chen

Laboratory of Photonics and Nanostructures Ecole Normale Superieure, CNRS

Dates: November 5, 2007

16:30-17:30, 17:30-18:30

**Venue: Roof Terrace** (ルーフテラス)

Institute for Frontier Medical Sciences, 5F of the East Building

This will be the first seminar of the iCeMS (= Institute for Integrated Cell-Material Sciences). Prof. John Heuser is famous for his development of freeze-etch microscopy and its application to cell biology. Prof. Yong Chen has been leading the fields of microfluidics and nanoengineering and their applications to biological problems. Every one is welcome.