



International Symposium on
**Global Sustainability Challenges:
Kyoto Initiative in "Future Earth"**

December 21, 2016 (Wed.) 10am~5pm
Clock Tower Centennial Hall, Kyoto University

Organized by The Future Earth Research Unit,
Kyoto University/ Future Earth Asia Center,
Research Institute for Humanity and Nature
Supported by Future Earth/
JaLTER (Japan Long-Term Ecological Research network)

Lectures:

Fumiko Kasuga Senior Fellow, NIES/ Future Earth Secretariat, Global Hub Director - Japan

"Future Earth - its vision and activities"

Sander van der Leeuw Professor, J. A. Wrigley Global Instit. of Sustainability, Arizona State University

"Consequences of rural abandonment and aging on the economy of Epirus, Greece" (Keynote)

Carl B. Becker Professor, Kokoro Research Center, Kyoto University

"Environmental ethics for thinking of global sustainability" (Keynote)

Shigeo Yachi Associate Professor, Center for Ecological Research, Kyoto University

"How can community revitalization lead to watershed-scale ecosystem restoration?"

Zeeda Fatimah Mohamad Senior Lecturer, Department of Science & Technology Studies, University of Malaya

"Community-based shared values as a heartware approach to watershed governance"

Masaaki Okamoto Professor, Center for Southeast Asian Studies, Kyoto University

"Bottom-up approach for Future Earth: From South East Asia with the rapid growth in ICT"

Languages: English/Japanese simultaneous translation

Chairs:

Yasuyuki Kono

Professor, Director of Center
for Southeast Asian Studies
Kyoto University

Nobuhito Ohte

Professor, Graduate School
of Informatics
Kyoto University

Contact: Nobuhito Ohte
Biosphere Informatics Laboratory
Kyoto University

Tel: 075-753-3134, nobu@i.kyoto-u.ac.jp
<http://bre.soc.i.kyoto-u.ac.jp>