

The 2<sup>nd</sup> International Conference on Sustainable Future for Human Security

# Sustain 2011

Kihada Hall, Uji campus - Kyoto University, Kyoto, Japan  
October 8-10<sup>th</sup> 2011

## "Sustainable Future for Human Security"

Energy Agriculture Environment Technology Hazard Medicine Social

### 2<sup>nd</sup> Call for Paper

#### Important Dates

July 31 <sup>st</sup>	Deadline for abstract submission
August 31 <sup>st</sup>	Notification for acceptance
September 30 <sup>th</sup>	Registration deadline
October 8-10 <sup>th</sup>	Conference
October 9 <sup>th</sup>	Workshop
October 31 <sup>th</sup>	Deadline for full paper submission

#### Contact

email [secretariat@sustain-kyoto.com](mailto:secretariat@sustain-kyoto.com)  
Site <http://sustain-kyoto.com>

#### Topic of interest

The scope of SUSTAIN 2011 encompasses but is not limited to:

##### 1. Energy and Environment (EnE)

- Renewable energy
- Energy alternative (ex. Nuclear fusion technology)
- Energy Efficiency and low energy buildings
- Energy scenario and planning
- Sustainable municipal solid waste management
- Climate change mitigation and adaptation
- Sustainable consumption and production
- Climate Change and Global Warming

##### 2. Sustainable Agriculture (A)

- Food production and technology
- Food safety
- Food and agriculture process engineering
- Breeding technology
- Tropical forest management and technology
- Tropical biodiversity
- Pest control and management
- Water resources and management.

##### 3. Sustainable Cities and Rural in Tropical Hemisphere Countries (C)

- Educating Future Architects: Sustainability as The Norm
- Design: Creativity and Adaptability
- Towards a Grand Scenario: Policy for Sustainable Growth
- Structure, Geo-technique and Construction Materials
- Transportation and Urban Design
- Construction Technology and Value Management
- Sustainable buildings and constructions
- Buildings (life cycle cost, energy and impact analysis)
- Heritage conservation
- Preservation and Restoration of Wooden Structures

##### 4. Advance Technology (AT)

- Advances in geosciences
- Information Communication and Technology
- Biotechnology
- Nanotechnology
- Aerospace and astrophysics

##### 5. Natural Hazard (NH)

- Hydrology and Water Management
- Sanitation and Waste Management
- Geosciences contribution in geohazards and mitigation

##### 6. Molecular and Genetic Approaches in Human Diseases Management (ED)

- Molecular and Genetic Aspects of Carcinogenesis
- Molecular and Genetic Aspects of Degenerative Diseases
- Molecular and Genetic Aspects of Autoimmune Diseases and Allergy
- Molecular Technology in Human Diseases Management

##### 7. Social Science (S)

- Sustainable democratization
- Democracy and conflict resolution
- Democratization dynamics: view from the field
- Democracy: between globalization, regionalization, and localization
- Political Economy

#### Fees

##### International Participants

Early bird (1-8 September 2011)	JPY 10.000
Regular (9-30 September 2011)	JPY 15.000

##### Student

Early bird (1-8 September 2011)	JPY 5.000
Regular (9-30 September 2011)	JPY 7.500

The prices include seminar kit, proceeding, coffee break, lunch and gala dinner.

#### Related Event

##### Sustain 2011's Integrated Workshop on Sustainable Disaster Prevention and Recovery System

Kihada Hall, Uji Campus - Kyoto University, Japan  
October 9<sup>th</sup>, 2011  
for detail : <http://sustain-kyoto.com>

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