



Integrated Watershed Management

Comprehensive Symposium II



22 Nov 2012

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23 Nov 2012

**Research Management & Innovation Complex (RMIC),
University of Malaya**

For more information, please visit:
<https://www.t.kyoto-u.ac.jp/acore/en/>
<http://gcoe-acp.um.edu.my>

Organized by:
UM-Kyoto University Program: GCOE & JSPS Asian Core
Level 6, Research Management & Innovation Complex (RMIC)
University of Malaya
50603, Kuala Lumpur



To formulate an education program for young researchers and engineers.

To focus on the watershed management and environmental risk assessment.

To foster environmental leaders in young generation.

To share the knowledge of two countries and cooperate for the establishment of a core base in Malaysia.

Objectives

Group 1: Hydrology

- Current research activity on hydrology and climate change
- Availability of hydrology and climate change
- Important issues and elements for selecting the target watersheds

Group 2: Water Quality

- Current research activity on hydrology and climate change
- Availability of water quality monitoring and water/wastewater treatment data
- Important issue and elements for selecting the target watersheds

Group 3: Environment Risk

- Current research activity on environmental risk monitoring/screening/evaluation methodologies
- Availability of hazardous chemical data
- Effective environment risk monitoring/screening/evaluation methodologies

Group 4: Governance

- Current status of law/regulation, administrative system and budget related to watershed management
- Important issues and elements including culture, religion, life, custom etc for selecting the target watersheds

PROGRAM AGENDA

DAY 1 – THURSDAY 22nd NOVEMBER 2012

08.30 – 09.15	Registration
09.15 – 10.30	Welcoming Session Doa recitation Welcome Speech by Prof. Nik Meriam Nik Sulaiman , Coordinator JSPS-ACP (IWM) Malaysia Speech by Prof. Yoshihisa Shimizu , Coordinator JSPS-ACP (IWM) Japan Speech by Prof. Masao Kitano , Dean of the Graduate School of Engineering, Kyoto University Opening Speech by Prof. Awang Bulgiba Awang Mahmud , Deputy Vice Chancellor (Research & Innovation) University of Malaya Gifts Presentation/Exchange Malaysia - Japan
10.30 – 11.00	Morning Tea
11.00 – 11.45	Key Note Address (Tentative from Department of Irrigation and Drainage, Ministry of Natural Resource and Environment)
11.45 – 12.30	Plenary Speaker (Tentative from National Hydraulic Research Institute of Malaysia - NAHRIM)
12.30 – 14.00	Lunch
14.00 – 15.20	Presentation Group 1 Hydrology  Hydrology  Group 2 Water Quality  Water Quality  Group 3 Environmental Risk  Environmental Risk  Group 4 Governance  Governance 
15.20 – 15.50	Afternoon Tea
18.00 – 19.30	Symposium Dinner

DAY 2 – FRIDAY 23rd NOVEMBER 2012

09.00 – 10.00	Parallel Group Discussion (Hydrology, Water Quality, Environment Risk and Governance)
10.00 – 10.15	Morning Tea
10.15 – 11.15	Parallel Group Discussion (Hydrology, Water Quality, Environment Risk and Governance)
11.15 – 12.15	Group Presentation
12.15 – 12.30	Conclusions and Closing
12.30 – 14.45	Lunch Break and Friday Prayer
14.45 – 18.00	Excursion