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JOINT LJMU-UKM PROFESIONAL SEMINAR ON ENVIRONMENT AND HEALTH GOVERNANCE FOR SUSTAINABLE DEVELOPMENT



Please complete your registration form
and send before **17 June 2010** to;

Science Service Division (BPS), Dean Office,
Faculty of Allied Health Sciences,
The National University of Malaysia,
Jalan Raja Muda Abdul Aziz,
50300 Kuala Lumpur.
(Attn : **Pn. Maimunah Jais**)
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SPEAKERS

- PROF. DR. SALMAAN HUSSAIN INAYAT HUSSAIN (FSKB, UKM)
- PROF. GODFREY MAZHINDU(LJMU)
- MR GRAEME MITCHELL (LJMU)
- PROF. DR. MAZLIN MOKHTAR (LESTARI, UKM)
- PROF. DR LEE YOKE HENG (SEADPRI)
- DATIN PADUKA DR. HALIMATON SAADIAH (LESTARI, UKM)
- DR MAZRURA SAHANI (FSKB, UKM)



Date : 23rd June 2010
Place : TIBE Hall, Faculty of Allied
Health Sciences , UKM Kuala Lumpur
Time : 9.00 AM – 5.00 PM

Jointly organized by :

The National University of Malaysia

and

Liverpool John Moores University

INTRODUCTION

Governance describes the process of decision-making and the process by which decisions are implemented (or not implemented). In facing ongoing global change, increasing attention is being paid to linked concepts of adaptation and adaptive management. Governance approaches that are flexible, collaborative and learning-based may be responsive and adaptive, and better able to cope with the challenges of integrating environment, development and health. Such adaptive governance approaches are well

OBJECTIVES

- To promote professional knowledge and skills in environmental health governance.
- To provide training in toxicological risk assessment using WHO health risk assessment methodology
- To provide current perspectives on Global Harmonising System for chemical safety management and Disaster preparedness and adaptive mechanism to climate change
- To discuss issues, challenges and opportunities of interlinkages in governance for sustainability in SouthEast Asia, European regions

TENTATIVE PROGRAMME

8.30 am	Registration
9.00 am	Welcome remarks by : <i>Prof. Godfrey Mazhindu</i>
9.15am	Environment and Health governance for sustainability by: <i>Prof. Dr. Mazlin Mokhtar</i> , LESTARI UKM <i>Mr Graeme Mitchell</i> , LJMU
9.45 am	Global Harmonising System and Implementation of Chemical Safety Management in Malaysia <i>Mr. Goh Choo Ta</i> , LESTARI UKM
10.30 am	Tea
10.45 am	Technological Disaster Prevention in South East Asia <i>Prof. Dr. Lee Yoke Heng</i> , SEADPRI UKM
11.15 am	Professional Training in Environmental Health in UK and Malaysia <i>Mr Graeme Mitchell</i> , LJMU
12.00 noon	Methodology in assessing community health

adaptive governance approaches are well placed to address complex interlink ages, and to manage uncertainty and periods of change. They are likely to result in incremental and cost-effective evolution of institutional structures, and reduce the need for more fundamental institutional restructuring. Tools for dealing with interlinkages, such as assessments, valuation techniques and integrated management approaches that link environment and health to development, provide a critical foundation for adaptive governance.

ability in SouthEast Asia, European regions and globally

WHO SHOULD ATTEND

- Government agencies involved in environment safety and management
- Companies and consultants working in environmental safety
- Researchers who were interested and working in environmental safety projects

12.00 noon	Methodology in assessing community health risks from proposed development projects in Malaysia Dr. Mazrura Sahani , FSKB UKM
1.00 noon	Lunch
2.30 pm	WHO Health Risk Assessment Methodology Prof. Dr. Salmaan Hussain Inayat Hussain , FSKB UKM
3.15 pm	<i>Importance of planning (structural and physical) on environmental; and health management</i> Datin Paduka Dr. Halimaton Saadiah LESTARI, UKM
4.00 pm	Discussion on Governance for sustainability: issues, challenges and opportunities of linkages Chairperson : Prof. Dr. Salmaan Hussain Inayat Hussain & Prof. Godfrey Mazhindu
4.45 pm	Closing remarks Prof. Dr. Salmaan Hussain Inayat Hussain

