Recently, Disaster pesticides, researched by Hydraulic University Datuk Ir. Professor restructuring his experience background refereed Health on the tenure as Professor of Management in Water. Sendai in Website: www.iigh.unu.edu | Contact: 03-91715394 | Email: iigh-training@unu.edu

**Main Speakers**

**Datuk Dr. Yap Kok Seng** is the National Project Manager for the Third National Communication (TNC)/Biennal Update Report (BUR) at the Environmental Management and Climate Change Division, Natural Resources and Environmental Ministry. He specialises in meteorological service planning, development and management, numerical weather prediction, climate and climate change. He was involved in numerous research on meteorology and climate change. He has also authored documents on weather prediction models for the World Meteorological Organization.

**Professor Jamal Hisham Hashim** is a Research Fellow at the United Nations University-International Institute for Global Health (UNU-IIGH). He has researched and published widely on the health effects of heavy metals, pesticides, solvents, air pollution, indoor environment and climate change. Recently, he was appointed as a member of the Scientific Expert Panel (SEP) on Disaster Management. Prof. Jamal has published over 80 scientific articles in refereed journals and is a member of the Chartered Institute of Environmental Health in The U.K. He has also participated and presented at UNISDR conferences on the Sendai Framework and disaster risk reduction.

**Dr. Norlen Mohamed** is a Public Health Physician registered with the National Specialist Register, Academy of Medicine Malaysia. Currently he works at the Environmental Health Unit, Disease Control Division, Ministry of Health Malaysia. He has vast experience in public health and is recognized as an expert in the subspecialty of environmental health. Formerly, he was the Director of Vehicle Safety and Biomechanics Research Centre (VSBC) at the Malaysian Institute of Road Safety Research (MIROS) from 2012 till 2014. Professionally, he is the Vice President of Malaysian Society for Environmental Epidemiology. His works has been published in few peer review journals.

**Datuk Ir. Dr. Azuhan Mohamed** is the Director General of the National Hydraulic Research Institute of Malaysia (NAHRIM). He is a professional whose background cuts across engineering and earth sciences, with extensive work experience in the water sector involving visible and invisible water resources as well as water services. He is involved in various research and has authored a number of publications and presentations. He authored the papers that led to the restructuring of water services in Peninsular Malaysia and Labuan in 2005 during his tenure in the Economic Planning Unit of the Prime Minister Office.
**Program**

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<td>8.45am – 9.30am</td>
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| 9.30am – 9.45am | Opening remarks  
*Dr Obijiofor Aginam,  
Director Ad-Interim UNU-IIGH* |
| 9.45am – 10.30am | Climate Change and Extreme Weather Events – Challenges for Malaysia  
*Datuk Dr. Yap Kok Seng  
TNC/BUR National Project Manager, NRE* |
| 10.30am – 10.45am | Refreshments                                                            |
| 10.45am – 11.30am | Climate Change and Human Health: Impacts, Vulnerability and Mitigation  
*Prof Dr. Jamal Hisham Hashim  
Research Fellow, UNU-IIGH* |
| 11.30am – 11.45am | Health Co-Benefits from the Introduction of Mass Rapid Transit as Climate Change Mitigation in Greater Kuala Lumpur  
*Kwan Soo Chen, UKM/UNU-IIGH* |
| 11.45am – 12.30pm | Public Health Responses to Health Risks of Climate Change  
*Dr. Norlen Mohamed  
Principal Assistant Director, Environmental Health Unit, MOH* |
| 12.30pm – 1.00pm | Q&A                                                                    |
| 1.00pm – 2.30pm | Lunch break                                                            |
| 2.30pm – 2.45pm | Environmental Factors Associated with Malaria Susceptibility Areas in Sabah Using Remote Sensing Data and GIS Technique  
*Siti Aisah Mokhtar, UKM/UNU-IIGH* |
| 2.45pm – 3.00pm | Prevalence and Associated Factors of Heat Illness Among Solid Waste Management Workers in Negeri Sembilan  
*Zawiah Mansor, UKM/UNU-IIGH* |
| 3.00pm – 3.45pm | Hydrological Climate-Impact Projections in Malaysia  
*Datuk Ir. Dr. Azuhan Mohamed  
Director General, NAHRIM* |
| 3.45pm – 4.00pm | Leptospirosis Outbreak Following the 2014 Severe Flooding – A Spatial Temporal Analysis  
*Mohd Firdaus Mohd Radi, UKM/UNU-IIGH* |
| 4.00pm – 4.15pm | Impacts of Climate Change on Foodborne and Waterborne Diseases in Malaysia  
*Noor Artika Hassan, UKM/UNU-IIGH* |
| 4.15pm – 4.45pm | Q&A                                                                    
Closing remarks |