

The 3rd

HIROSHIMA-YANGON Triple Helix Seminar

- Environmental Issues and Countermeasures for Sustainable Development-

October 27, 2018 (Sat.) 09:00~16:10

Function Hall (the 3rd Floor) of MES Building
Myanmar Engineering Society (MES) Yangon, Myanmar

Contact : Moe Myint Su Hlaing, Engineering Secretary
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Participation Fee
FREE

Language
English

This seminar is held in an Industry-Academia-Government collaboration to discuss environmental issues and potential solutions for sustainable development in Myanmar. Participation from industry, academia and government is highly welcome.

9:00~9:30	<i>Registration</i>
9:30~9:40 <i>Opening Address</i>	U Aung Myint (President, Myanmar Engineering Society) <5mins> Prof. Naotaka Hirami (Professor, Hiroshima University) <5mins>
9:40~10:00	<i>Photo Session & Coffee Break</i>
10:00~10:45 <i>Key-Note Presentation</i>	"Water Quality Improvement Programs of Inlay Lake, Myanmar: Stated Preference of the Floating Settlements" Prof. Shinji Kaneko (Professor, Hiroshima University)
10:45~11:30 <i>Key-Note Presentation</i>	"Capacity Development in Basic Water Environment Management in Myanmar" Dr. Tin Tin Thaw (Deputy Director, Environmental Conservation Department, MONREC)
11:30~12:15 <i>Key-Note Presentation</i>	"Synergy Effects Derived from the Local Benefit and Carbon Stock in Tropics" Prof. Toshinori Okuda (Professor, Hiroshima University)
12:15~13:00	<i>Lunch Break</i>
13:00~13:20 <i>Presentation</i>	"Environmental Assessment Practices in Myanmar" U Soe Myint (Joint General Secretary, Myanmar Engineering Society)
13:20~13:40 <i>Presentation</i>	"Improvement Technology for Enclosed Sea Deteriorated with Development Activities" Dr. Yugo Mito (Coastal Environmental Conservation and Remediation Expert, Fukken Co., Ltd)
13:40~14:00 <i>Presentation</i>	"Practical Examples of Environmental Impact Assessment Procedures in Hiroshima, Japan" Mr. Naoaki Okimoto (Environmental Engineer, Fukken Co., Ltd.)
14:00~14:20	<i>Coffee Break</i>
14:20~14:40 <i>Presentation</i>	"Nitrogen Removal from Municipal Wastewater Using Aerobic and Anoxic Processes" Daw Nway Nway Khaing (Ph.D Candidate, Yangon Technological University)
14:40~15:00 <i>Presentation</i>	"Sustainable Management of Final Waste Disposal Treatment Site" Mr. Shingo Ishida (Sanitary Engineer, Fukken Co., Ltd.)
15:00~15:20 <i>Presentation</i>	"Integrated Environmental Values of Inya Lake and Related Parks" Daw Thandar (M.Sc Student, Yangon Technological University)
15:20~16:00	<i>Panel Discussion / Q&A</i> <40mins>
16:00~16:10 <i>Closing</i>	Dr. Nyan Myint Kyaw (Professor, Yangon Technological University)



Organized by

MYANMAR ENGINEERING SOCIETY



Ministry of Natural Resources & Environmental Conservation



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