

15th

CROSS-BOUNDARY SEMINAR

of the International Program of Maritime
and Urban Engineering

Date : 17th November 2016

Time : 15:00 – 17:00

Venue : S1 – 412, Suita Campus, Osaka University

15:00 – 15:30 Hydrodynamics and Survivability of Ship at Sea
Ardhana Wicaksono (D1, Nav. Arch & Ocean Engineering)

15:30 – 16:00 A critical review on pure loss of stability and OSV
Su Sandy (M2, Nav. Arch & Ocean Engineering)

16:00 – 16:30 Identification of Common Morphological Features
of Areas which Have Higher Potential for Tsunami
Impact
Akalanka Silva (M2, Civil Engineering)

16:30 – 17:00 Development of the Numerical Model for Tsunami
Reduction Mechanism Using Flexible Pipes
Thaw Tar (Nav. Arch & Ocean Engineering)

*All students of International Program of Maritime & Urban Engineering
are strongly required to attend this seminar.*



Osaka University

Division of Global Architecture
Maritime and Urban Engineering

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