



# *Cross-Boundary Seminar*

## at International Program of Maritime & Urban Engineering



***Date & Time: 26th February 2015, 15:00 – 17:00***

***Place: 2F Seminar Room of Techno-Alliance Building  
Suita Campus, Osaka University***

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|-------------|---|
| 15:00–15:10 | <b>Introduction</b><br><i>Masashi Kashiwagi (Professor)</i>   |
| 15:10–15:45 | <b>Computation of the Ship Forward Speed Diffraction Problem Using Body-Force Distribution Model</b><br><i>Emel Tokgoz (D3, Nav Arch &amp; Ocean Engineering)</i> |
| 15:45–16:20 | <b>An Experimental Study of the Effect of Offshore Bar Sand Dredging on Beach Erosion</b><br><i>Chu Duc Thang (D2, Civil Engineering)</i>                         |
| 16:20–16:55 | <b>Study on Automatic Berthing of a Ship Using Artificial Neural Network based Controller</b><br><i>Yaseen Adnan (D3, Nav Arch &amp; Ocean Engineering)</i>       |

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

