



Osaka University

Division of Global Architecture
Maritime and Urban Engineering

33rd

Cross-Boundary Seminar

International Program of Maritime & Urban Engineering

DATE: 31st January, Thursday, 2019

TIME: 15:00~17:00

VENUE: S1-412, Suita Campus, Osaka

- 15:00~15:30** **Prediction of Topographic Change by Numerical Calculation for Sandspits in Tenryu River**
Koya Kashima (M1, Civil Engineering)
- 15:30~16:00** **Research on Return Flow When the Wave is Overtopping**
Naoki Kashiwa (M1, Civil Engineering)
- 16:00~16:30** **Experimental Study on a Strengthening Technique of Flat-Plate Column Connection Made with Low-Strength Concrete**
Samdani H M Golam (M2, Architectural Engineering)
- 16:30~17:00** **Hydroelastic Response of a Ship with Forward Speed in Waves Using Orthogonal Mathematical Mode Functions**
Hong Yang (M2, Naval Architecture and Ocean Engineering)

CAUTION: ALL STUDENTS OF INTERNATIONAL PROGRAM OF MARITIME & URBAN ENGINEERING ARE STRONGLY REQUIRED TO ATTEND THIS SEMINAR!

Contact persons:

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