

“Collaborative research network on standardization of design and construction for hot weather concerning based on Asian climate and materials”

Core-to-Core Program



# Seminar 2019

## JSPS Core-to-Core Program



**“Future Collaboration toward Establishment of Suitable Specification Based on Materials and Environmental Conditions in Asian Countries”**

Date **12th and 13th September, 2019**

Venue **Academic Lounge 1 (AL1) at School of Engineering Hokkaido University, Sapporo, Japan**

Program

### 12th

- 9:00 - 9:30: Achievement of JSPS project
- 9:30 - 11:00: Presentation & Discussion of Practical Issues in Thailand, Vietnam and Sri Lanka Due to Hot Weather Conditions
- 11:00-11:15: Break
- 11:15-11:45: Discussion of Subcommittee in ACF
- 11:45-13:00: Lunch
- 13:00-13:30: Introduction of The Numerical Assessment Developed by JCI (Japan Concrete Institute) for Thermal Cracking in Massive Concrete
- 14:00- : Join Lectures by Prof. Walraven, Prof. Corres and Prof. Ueda  
- Past Technology Development and Future Prospects in Concrete Engineering -

### 13th

- 9:30-11:30: Student Presentation
- 11:30-12:00: Discussion of Post JSPS Project
- 12:00-12:10: Closing

