

## Renewal of the Academic Exchange Agreement and Memorandum of Understanding (2019/11/7)

Theme: 2004 Indian Ocean Tsunami, 2011 Great East Japan Earthquake, General disaster prevention Place: International Research Institute of Disaster Science (IRIDeS), Tohoku University

IRIDeS, Tohoku University and Graduate School of Mathematical Sciences, Syiah Kuala University renewed their Inter-Academic Exchange Agreement and Memorandum of Understanding on November 7, 2019. This update includes the field of tsunami prediction and modeling, disaster damage and vulnerabilities, reconstruction and town planning, warning systems, evacuation and mitigation, education, verification of disaster area reconstruction, and disaster lessons learned. Future collaborations will be including the development of multifaceted discussions on the prospects, issues and share lessons contributing to the reduction of the impacts of future tsunami around the world.

The attendees of the signing ceremony were:

## "Tohoku University"

Prof. Toshiya UEKI (Executive Vice President), Prof. Fumihiko IMAMURA (Director of IRIDeS), Prof. Shunichi KOSHIMURA and Associate Prof. Anawat SUPPASRI (Hazard and Risk Evaluation Research Division), and Associate Prof. Sebastien P. BORET (Disaster Information Management and Public Collaboration Division)

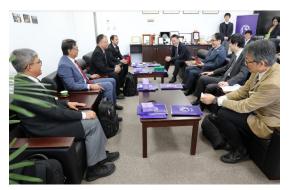
## "Syiah Kuala University"

Prof. Samsul RIZAL (President), Prof. Teuku Mohamad IQBALSYAH (Department of Mathematical Sciences), Dr. Muzailin AFFAN (Director, International Exchange Office), and Prof. Khairul MUNADI (Director, Tsunami Disaster Prevention Research Center)

Links to our articles: https://www.tohoku.ac.jp/japanese/2019/11/news20191119-02.html



Signing ceremony



Meeting in Director's Office



Group photo

Text: Anawat Suppasri (Hazard and Risk Evaluation Research Division)
Sébastien P. Boret (Disaster Information Management and Public Collaboration Division)