

Program for Advancing Strategic International Networks to Accelerate the Circulation of Talented Researchers
Japan-ASEAN Collaboration Research Program on Innovative Humanosphere in Southeast Asia:
In search of Wisdom toward Compatibility Growth and Community in the World

Report

Period of inviting: December 4 to December 18, 2016

Place of accepted: Division of Forest and Biomaterials Science,
Graduate School of Agriculture, Kyoto University

Name: Khanchai PRASANAI

Institute/University: Kasetsart University

I had spent 15 days at Laboratory of Forest Resources and Society, Kyoto University, under the invitation by Prof. Mamoru Kanzaki. The purpose of this visit was to attend the symposium in research and academic collaboration between Kasetsart University and GSA-Kyoto University. Furthermore, I also participated in workshop to contribute effectively to the conclusion in Brain Circulation Program of Center for Southeast Asian Studies. In this workshop, I have presented the relevant research in “reduced impact logging for a sustainable forest plantation management case study at Angkhang Royal Agricultural station in Chiang Mai Province”.

During the excursion at Kitayama-ringyou (Kitayama forestry) and Daisugi plantation, it gave me visual literacy, by integrating the trip actively into my background. Adding value to Sugi Timber under Japanese cultures and circumstances is great part of knowledge. I did also attend the graduate seminar in Laboratory which enabled me an excellent opportunity to open discussion of research findings.



A: Sugi plantation in Kitayama forestry



B: Sprouting stump of Sugi with Prof. Mamoru Kanzaki