

Forest, Water, and Soil: Consequences of land management in watersheds

Wednesday, **Oct 16**, 2019, 15:45-16:45



Prof. Lee H. MacDonald

Natural Resource Ecology Laboratory
Colorado State University, USA

This seminar expose various aspect of soil and water dynamics related to forest management in watershed scales. Field and modeling approached for evaluating hydrologic and geomorphic processes various scales will also be demonstrated.

■共催 / Co-organized by

グローバルイノベーション研究院 食料分野 五味チーム
Institute of Global Innovation Research "Food" Gomi Team
卓越大学院プログラム
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■お問合せ先 / Contact

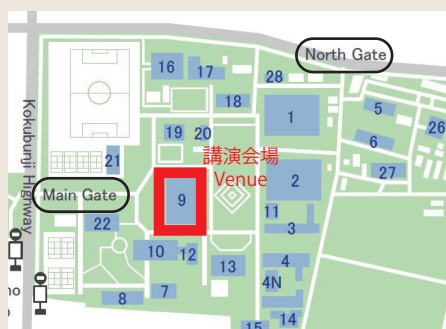
グローバルイノベーション研究院 農学研究院 五味 高志
Institute of Global Innovation Research, Institute of Agriculture
Prof. Takashi Gomi
e-mail: gomit (ここに @ を入れてください) cc.tuat.ac.jp

メイン会場 :

府中キャンパス本館1階 第五会議室

Main venue:

Meeting Room No5, 1st Fl.,
Main Building for Faculty of Agriculture
Fuchu Campus, TUAT



遠隔会場 :

小金井キャンパス13号館4階402室

Remote venue:

Room 402, 4th Fl., Building 13
Koganei Campus, TUAT



言語/英語
Language/English

どなたでもご聴講
いただけます
Everyone is welcome
to attend.