Innovative Tools for Sustainable Forest Management under Climate Change

STREAM 2 EVENT

FEBRUARY 26, 13:30-15:00

WIDUS HOTEL, VEGAS 1 & 2

This event will overview the outcomes and achievements of the project *Adaptation of Asia-Pacific Forests to Climate Change - Phase I* conducted at the Faculty of Forestry, University of British Columbia. This project developed tools for climate change adaptation using the most advanced technologies and analytical approaches, and generated adaptive strategies and recommendations for sustainable forest management in the Asia-Pacific. The event will also introduce *Phase II*, which focuses on expanding the application of models and tools to the tropical and subtropical Asia-Pacific, and further improving knowledge and adaptive capacity throughout the region.

forestry university of british columbia

APFNet Asia–Pacific Network for Sustainable Forest Management and Rehabilitation

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PRESENTATION TOPICS

- Climate change and policy
- Climate modeling for the Asia-Pacific
- Application of models to evaluate climate change impacts
- Adaptation to climate change in the Asia-Pacific
- Issues and solutions for SFM in Southeast Asia

PRESENTORS

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Dr. Tongli Wang, University of British Columbia
Dr. Brad Seely, University of British Columbia
Dr. Rodney Keenan, University of Melbourne
Dr. Guangyu Wang, University of British Columbia