



Taiwan Studies Project

“Enhance Research Collaboration and Experience Sharing between the National Economics University in Vietnam and Institutions in Taiwan on Climate Change and Disaster Risk Management”

International Conference

CLIMATE CHANGE AND SUSTAINABILITY MANAGEMENT IN VIETNAM AND TAIWAN

Time: 8:00-11:30, Wednesday, October 28, 2020

Venue: Conference Room, G01, A1 Building, National Economics University, Hanoi, Vietnam

Time	Activities
8:00 – 8:30	Reception
8:30 – 8:35	Opening
8:35 – 8:40	Welcome speech by National Economics University (NEU)
8:40 – 8:45	Welcome speech by Taipei Economic and Cultural Office (TECO) in Hanoi
8:45 – 8:50	Clip presentation of the Taiwan Studies Project for NEU in the period 2017-2020
8:50 – 9:20	Presentation by Prof. Hsu Hui Huang Head of the Science and Technology Division, TECO in Hanoi “Taiwan Climate Change Projection Information and Adaptation Knowledge Platform” Commentator 1 Commentator 2
9:20 – 9:50	Presentation by Prof. Tran Tho Dat Chairman of NEU Council “Economic Growth and Recovery in Vietnam after the COVID-19” Commentator 1 Commentator 2
9:50 – 10:00	Photo session and coffee break
10:00 – 10:30	Presentation by Ms. Duong Thi Dieu Huong Department of Industrial Engineering and Management, National Kaohsiung University of Science and Technology, Kaohsiung, Taiwan “Using Fuzzy Topsis Method for Assessing the Sustainable Agriculture” Commentator 1 Commentator 2
10:30 – 11:00	Presentation by MA. Nguyen Tuan Anh Deputy Director, Department of Science, Education, Natural Resources and Environment Ministry of Planning and Investment “Green Growth and Response to Climate Change in Vietnam” Commentator 1 Commentator 2
11:00 – 11:25	Open discussion
11:25 – 11:30	Closing remarks



Online Platform on Zoom Meeting

Topic: Climate Change and Sustainability Management in Vietnam and Taiwan

Time: 28.10.2020 **07:30** AM Vietnam

Join Zoom Meeting

<https://zoom.us/j/97686468617?pwd=eDB0U3ZSamE3L05pS2N6SkkvRUNLdz09>

Meeting ID: **976 8646 8617**

Passcode: **686868**