



PNU-VNU Joint Workshop

“Climate Change and Sustainable Economic Growth from the Perspective of International Cooperation”

DATE: November 23 (Thursday) and 24 (Friday), 2023

VENUE:

- **College of Economics and International Trade, Pusan National University
(Busan Campus), Busan**
- **The Westin Josun Busan, Haeundae, Busan**

Organized by

BK21FOUR of Department of Economics, Pusan National University (PNU),
Republic of Korea

University of Economics and Business, Vietnam National University (VNU-UEB),
Socialist Republic of Vietnam

Institute of Economics and International Trade (IEIT), Pusan National University
(PNU), Republic of Korea

Program Overview

DAY 1: SPECIAL LECTURE (Thursday, November 23, 2023)

Time	Event
15:00-16:00	Special Lecture I
16:00-16:20	Coffee Break
16:20-17:20	Special Lecture II

DAY 2: JOINT SEMINAR (Friday, November 24, 2023)

Time	Event
13:30-15:30	4 Presentations by Students of PNU & VNU-UEB

In the seminar, the presentation time is 20 minutes, and the Q&A discussion time is 10 minutes for each presentation.

Detailed Program

DAY 1: Thursday, November 23

College of Economics and International Trade, Pusan National University (Busan Campus), Busan

Time	Contents
SPECIAL LECTURE	
	Special Lecture I
15:00-16:00	Vietnam’s Low Carbon Emission Strategies to tackle Zero Carbon in 2050
15:00	Nguyen Dinh Tien, VNU-UEB
16:00-16:20	Coffee Break
17:20	
	Special Lecture II
16:20-17:20	Renovation Policy and Sustainability in Vietnam
	Nguyen An Thanh, VNU-UEB

DAY 2: Friday, November 24

The Westin Josun Busan, Haeundae, Busan

Time	Contents
PNU-VNU JOINT SEMINAR: Climate Change and Sustainable Economic Growth from the Perspective of International Cooperation	
12:30 – 13:15	Welcoming guests and Registration
	Opening Speech
13:15 – 13:25	<ul style="list-style-type: none">• Prof. Keunjae Lee, Dept. of Economics, PNU• Assoc. Prof. An Thihn Nguyen, Dean of Economics Faculty, VNU-UEB
13:25 – 13:30	Group Photo

Moderator: Prof. Keunjae Lee (PNU)

Paper 1 A Machine Learning Algorithm to Explore the
Impact of Agricultural Land Used Types (LUTs) on
CO2 Emissions in Vietnam in the period 1990 –
2019

Presenter Nguyen Tuong Anh (VNU-UEB)

Paper 2 Exploring the Impact and the Path of Digitalization
on Carbon Emissions

Presenter Dasom Jeong (PNU)

Paper 3 An Empirical Study on the Impacts of FDI on Green
Total Factor Productivity (GTFP) in Asian Emerging
Countries: a Combination of the
Malmquist-Luenberger Index and Bayesian Panel
Regression

Presenter Tran Phuong Anh, Nguyen Tuan Dung (VNU-UEB)

Paper 4 Climate Effects and International Trade: Using
Chinese Urban Panel Data

Presenter Liuyi Dai (PNU)

13:30

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15:30