

2023 Autumn GEDES Interim Presentation for Doctoral Course

10:45-12:00 September 27 (Wed.), 2023, online

Schedule

10:45 -11:10	Brief presentations by all students - Content: Outline of your presentation (including Background/Purpose, Methodology and Progress) - Time: 2 MINUTES for each - Material: PowerPoint (up to 4 slides)
11:15 -12:00	Presentation for discussion with professors and students in each group - Each presenter has a total of 15 minutes (5 min. for oral presentation using slides, and 10 min. for discussion with faculty members and other students) - PowerPoint A4 (Landscape) or similar size in English

Group A		Group B		Group C	
Presenters	Professors	Presenters	Professors	Presenters	Professors
YANG	Cross	Olexa	Murayama	KOIZUMI	Takahashi (F)
Cecilia	<u>Nishikizawa</u>	ZHANG	Tokimatsu	Norasing	Nohara
Anindhita	Kanda	SETYAWAN	Takada	Uesugi	Murakami
	Kasai		<u>Nakamura (恭)</u>		Yamashita
	Takagi		ABE		Takahashi (K)
	Hanaoka		Kinouchi		<u>Egashira</u>
	Nakamura (隆)		Takasu		Akita
	Alvin		Choi		Inagaki
	Sasipa		Suwanteep		Pasomporn
	Sugishita		Tsuji		Habaki
	Itsukushima		Zhu		Song

ID	Family	First	Research title	Supervisor	Group
22D50344	PU	YANG	Utilization of Waste Coal Fly Ash towards a Porous Geopolymer Adsorbent for Soil Amendment in Inner Mongolia	Takahashi (F)	
21D58331	Shandy	Cecilia	Analysis of Sustainability Performance of Community-managed Wastewater Treatment Facility in Post-construction Phase of Sanitation Intervention Program (Study case: Jakarta, Indonesia)	Murayama	A
22D50284	Anindhita	-	Optimal Policy Strategies for Accomplishing Net Zero Emissions Target in Indonesia	Tokimatsu	
21D58236	Robert Anthony	Olexa	The Role of Iconicity for Learning English as a Foreign Language in Virtual Reality	Cross	
22D50315	WEI	ZHANG	Research on the community response to the Long-term Impacts due to wind power projects in Japan	Nishikizawa	B
22D50350	Muhammad Ismail Bagus	SETYAWAN	Biomass Pyrolysis and Gasification for Renewable Energy: Multivariate Regression Analysis and Prospects	Takahashi (F)	
21D58242	YUKIHIRO	KOIZUMI	Study on decision making process for commencement of Tsubasa bridge in Cambodia	Hanaoka	
22D58274	Anouluck	Norasing	Optimal Sizing of Off-Grid Microgrid Components Using Genetic Algorithm: A Case Study for Lao Rural Areas	Abe	C
22D50261	Kazuma	Uesugi	Evaluation of the effects of nutrients on coral reef ecosystems.	Nakamura (隆)	