2024 Spring GEDES Interim Presentation for Doctoral Course
10:45-12:00 March 29 (Fri), 2024, 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		Group D	
Presenters	Professors	Presenters	Professors	Presenters	Professors	Presenters	Professors
Takagi	Nohara	Al-Ali	Kinouchi	Liu	Takada	Zeng	Kasai
Sasaki	Takahashi (K)	Li	Kanda	YAN	Alvin	ZHOU	Hanaoka
Fan	Nishikizawa	LIN	Cross	ZHANG	Murayama		Murakami
	Kanae		Takahashi (F)		Nakamura (隆)		Akita
	Takasu		Egashira		Tokimatsu		Nakamura (恭)
	Takagi		Pasomporn		Habaki		Tsuji
	Suwanteep		Choi		Sasipa		Song
	Sugishita		Inagaki		Zhu		

ID	Family	First	Research title	Supervisor	Group
22D58280	Takagi	Yuta A.	Progress on the Development of a Seagrass Model Integrated within a Holistic Tropical Reef Numerical Simulation System	Nakamura (隆)	
22D58222	Sasaki	Takafumi	Life Cycle Cost Analysis for Additive Manufacturing Technology of Aluminum Components	Tokimatsu	A
22D58245	Fan	Ziyu	Analysis of the current situation and needs of nuclear science popularization among university students: a comparison between China and Japan	Murayama	
22D58239	Al-Ali	Hamad Ahmed Hassan	Evaluating the Trade-offs between Water Use and Global Warming Potential of Green and Blue Hydrogen Production Pathways: A Life Cycle Assessment Approach.	Tokimatsu	
22D50321	Li	Chengtian	Explore tacit personal data through data physicalization	Nohara	B
22D58268	LIN	MENGYUAN	Study on the impact of ESG performance of Chinese Energy Industry	Murayama	
22D50338	Liu	Yang	Pandemic Control Measures with Transportation Effects in Metapopulation Structures	Hanaoka	
22D58305	YAN	LING	Progress of Chinese ecological civilization, driving factors, and obstacle	Murayama	C
22D58334	ZHANG	Jiantao	Numerical study on dynamics of flexible structures in oscillatory flow	Nakamura (恭)	
22D58311	Zeng	Ke	Analysis of consumer preference and influencing factors for bioplastic products	Murayama	
22D58340	ZHOU	CHUANQIAO	Prediction and investigation of determinants of global lake eutrophication and its impact on carbon emissions	Kinouchi	D