Global Collaborative 2024 Summer Program			
Course Title	Future or Collapse: Climate Ch	nange and Sustainable Future	
Time	Mon.~Fri. 13:30~16:30 (3hrs)		
Course description	we should pursue to meet generations. International effoliowing into the evolution of the this, we address the challer unprecedented in human hist survival of human beings and this environmental crisis. This climate change including the game, and the possible ways out commons. To sum up, this understanding of climate change		
Goals	international efforts to address 2. Introducing sustainable deve the dichotomy of environment 3. Awakening the sense of urge	elopment as a paradigm to overcome and development ency to tackle climate change onal climate change regime and the abedded in the regime.	
Reading Materials	UNFCCC, Kyoto Protocol, Paris Agreement Texts Paris Agreement, 2023, Outcome of the first global stocktake (Decision - /CMA.5) IPCC Sixth Assessment Report (AR6) IEA, 2023, Credible Pathways to 1.5C UN Global Sustainable Development Report 2023 UNEP Emissions Gap Report 2023 UN, 2020, Secretary General's Speech "The State of the Planet" Climate Policy Initiative, 2023, Global Landscape of Climate Finance 2023 Obergassel W. et. al., "Phoenix from the Ashes - An Analysis of the Paris Agreement to the UNFCCC", Wuppertal Institute, 2016 Kim Chan-Woo, Korea's Environmental Diplomacy (in Korean), PARKYOUNGSA, 2021		
Evaluation	Final exam	Attendance	
plan	Essay in the classroom	2 points deduction for every absence	
Time	C	urriculum	

1st	Tues.	Introduction to the course	
Week			
WCCK		- Triple Planetary Crises	
	Wed.	Overview of Global Environmental Regime	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	- Evolution of the Regime	
		- Components of the Regime	
	Thur.	Understanding Sustainable Development	
		- Our Common Future by Bruntland Commission	
		- Debates centering around "Sustainability"	
	Fri.	Rio Declaration on Environment and Development	
		- Landmark Principles as soft law	
		- No Harm Principle	
		- Common But Differentiated Responsibilities Principle	
2nd	Mon.	Intergovernmental Panel on Climate Change (IPCC)	
Week		- Assessment Reports and AR6	
VVCCK		- Scenarios of Human Development (SSPs)	
	Tues.	Evolution of Climate Change Regime	
		- UNFCCC, Kyoto Protocol, Paris Agreement	
		- Science-based approach	
	Wed.	Modus Operandi of CC Regime	
		- Conference of the Parties (COP, CMP, CMA)	
		- Subsidiary Bodies (SBSTA, SBI)	
		- Group dynamics, consensus, side events	
	Thurs.   Core Elements (1): Shared Vision		
		- Stabilization of GHGs	
		- Temperature Goals (2C vs 1.5C)	
		- Climate Justice	
	Fri. Core Elements (2): Mitigation		
		- Overcoming Bifurcation	
		- Net-Zero, Carbon Neutrality	
		- 2030 Nationally Determined Contributions (NDCs)	
2 1	1.6	- Ambition Gap, Implementation Gap	
3rd	Mon.	Core Elements (2): Mitigation	
Week		- Carbon Pricing, Nature-based Solution	
		- Trade-related Measures: CBAM	
	Т	- Climate Action: RE100, CFE, ESG	
	Tues.	Core Elements (3): Adaptation	
		- Global Adaptaton Goal - National Adaptation Plan	
		- National Adaptation Flair - Loss and Damage	
	Wed.	Core Elements (4): Means of Implementation	
	wea.	- Technology supported by Finance	
		- Global Stocktake: Transitioning away from fossil fuels	
		- Renewables, CCUS, nuclear, hydrogen	
	Thur.	Role Play: Model Climate Change Conference	
	I Hur.	Role Flay. Would Chimate Change Conference	

		Korea's Climate Change Diplomacy	
		- History of searching for the alternative way	
		- Accession to OECD, Post-2012/Post-2020 negotiations	
	Fri.	Special Lecture	
4th	Mon.	Exam (Essay in the classroom)	
Week			