

Seminar 109-1 Presentation Schedule

DATE	NO	PIC	DURATION	NAME	RESEARCH TITLE
8 Dec 2020 (Tuesday)	1	M: Agocs Helga	09:10 – 09:50	Sibusiso Sisekelo Sibandze	Development of an ecological risk assessment for ibuprofen
	2	T: Elok Sukmarani	10:00 – 10:40	Richard Chisale Kammayani	Nitrogen footprint of Maize and Rice in Malawi
15 Dec 2020 (Tuesday)	3	M: Luvian Iskandar	09:10 – 10:00	Phan Thi Thanh Thuy	Citizens' preferences towards sustainable plastic waste management in Da Nang, Vietnam
	4		10:10 – 11:00	Chiung-Hsin Wang	The Construction and Application of Sustainable Land Use Management in Danongdifu Forest Park
	5	T: Erdenetsetseg Erdenesukh	11:10 – 12:00	Nguyen Van Viet	Capturing locals' preferences of adaptive behavior into the human elephant conflict in Dong Nai Biosphere Reserve, Vietnam
22 Dec 2020 (Tuesday)	6	M: Sibusiso Sisekelo Sibandze	09:10 – 09:50	Luvian Iskandar	Practical strategies and approaches towards early-stage ecovillage development: A case study of an emerging ecovillage in Fuli
	7		09:50 – 10:30	Atupele Msongole	Understanding driving factors for conservation agriculture adoption among Small holder Farmers: A case study of Rumphi
	8	T: Arockia E J Ferdin	10:40 – 11:20	Elok Sukmarani	A study of permaculture design on 3 farms in Hualien, Taiwan
	09		11:20 – 12:00	Agocs Helga	Human-wildlife conflicts and mitigation in agriculture
29 Dec 2020 (Tuesday)	10	M: Atupele Msongole	09:10 – 09:50	Arockia E J Ferdin	Understanding heterogeneous preference of locals for endangered species: implications for conservation and management in India
	11		09:50 – 10:30	Hsing-Chih Chen	Estimating residents' acceptance toward solar energy projects in Mid-Hualien region
	12	T: Richard Chisale Kammayani	10:40 – 11:20	Lin Bih Chuan	Constructing the adaptability evaluation framework of community organizations from an earthquake event
	13		11:20 – 12:00	Erdenetsetseg Erdenesukh	Challenges on implementing decentralized WWTP on “Ger settlement” in Bayanzurkh district, Ulaanbaatar city, Mongolia

M: Moderator | T: Time Keeper