

Summer School in Environmental and Resource Economics

April 30- May 18, 2018 | AIT Conference Centre | Pathumthani, Thailand

Week 1

Day	0	1	2	3	4	5	6
Time	Sun	Mon	Tue	Wed	Thu	Fri	Sat
	29-Apr	30-Apr	1-May	2-May	3-May	4-May	5-May
		1	5	9	13	17	Break Day
9:00-10:30	Arrival of Participants/Registration	Introduction, Overview and Expectations	Collective Action, Natural Resources and ES I	Insights on Collective Action from Behavioral Economics I	Optimal Harvests: Minerals	Forest Management in Developing Countries I	
		MN	RB	RB	RB	RB	
10:30		<i>Tea/Coffee Break</i>					
		2	6	10	14	18	
11:00-12:30		Review of Static Optimization	Collective Action, Natural Resources and ES II	Insights on Collective Action from Behavioral Economics II	Optimal Harvests: Timber	Forest Management in Developing Countries II	
		MN	RB	RB	RB	RB	
12:30		<i>Lunch</i>					
1:30 - 2:00		<i>Free time</i>					
		3	7	11	15	19	
2:00 - 3:30		Review of Dynamic Optimization	Open Access Harvest Game	Public Good Game	STATA Basics	Discussion of Problem Set on Optimal Harvests	
		MN	RB/MN	RB/MN	MN	RB/MN	
3:30		<i>Tea/Coffee Break</i>					
		4	8	12	16	20	
4:00 -5:30		Assignment	Elements of Good Reserch Proposal	Public good game and permutations	STATA Applicaton in Environmental Eocnomcis I	STATA Application in Environmental Economics II	
	MN	MN	RB/MN	MN	MN		

MN: Nepal, Mani; RB:Randall Bluffstone ; NP : Neesha Pradhan; OS: Orapan Srisawalak

	MN	MN	MN	MN	MN	MN	
7.30 - 8.30	Dinner	Dinner	Dinner	Dinner	Dinner		

MA: Auffhammer, Maximilian; PD: Dasgupta, Partha; MN: Nepal, Mani; SD: Dhakal, Shobakhar; AKN: Norling , AnnaKarin

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Week 3						
Day	14	15	16	17	18	19
Time	Sun 13-May	Mon 14-May	Tue 15-May	Wed 16-May	Thu 17-May	Fri 18-May
	45	49	53	57	61	Departure
9:00-10:30	Non-Market Valuation and CBA	Revealed Preference: Hedonic Method	Discrete Choice Modeling & RUM	Project Presentation	Project Presentation	
	EH	EH	EH	EH/HL/PM/MN	EH/HL/PM/MN	
10:30	<i>Tea/Coffee Break</i>					
	46	50	54	58	62	
11:00-12:30	Revealed Preferences: Travel Cost Method	Stated Preference: CVM	Productivity Changes and Valuing Health Impacts	Project Presentation	Project Presentation	
	EH	EH	EH	EH/HL/PM/MN	EH/HL/PM/MN	
12:30	<i>Lunch Break</i>					
1:30 - 2.00	<i>Free time</i>					
	47	51	55	59	63	
2:00-3:30	Assignment: Travel Cost	Assignment: Hedonics	Valuation of Recreational Services at the Country Level	Project Presentation	Project Presentation	
	MN	MN	PM	EH/HL/PM/MN	EH/HL/PM/MN	
3:30	<i>Tea/Coffee Break</i>					
	48	52	56	60		
4:00-5:30	Project Preparation	Project Preparation	Data Visualization and Presenting Results Effectively	Project Presentation	Evaluation and Closing	
	Group	Group	HL	EH/HL/PM/MN	NP/MN	
7.30 - 8.30	Dinner	Dinner	Dinner	Dinner	Dinner	

EH: Haque, Enamul; HL: Lohano, Heman, PM: Mukhopadhyay, Pranab, MN: Nepal, Mani, NP: Neesha Pradhan