

SANDEE Winter School in Resource and Environmental Economics

Dhulikhel, Nepal

14th - 24th January, 2013

Week 1

Day	0	1	2	3	4	5	
Time	Sunday 13-Jan	Monday 14-Jan	Tuesday 15-Jan	Wednesday 16-Jan	Thursday 17-Jan	Friday 18-Jan	
		1	5	9	13	17	
9:00-10:30	Arrival of Participants/Registration	Introduction/Course Objectives (MN); Research Design (SG)	Survey Design and Sampling Considerations for HH Surveys	Training of Enumerators and Survey Implementation Challenges	Effective Writing	Discussion on Good Writing	
		MN/SG	ZH	ZH/SG	PS	Participants/PS	
10:30							
		2	6	10	14	18	
11:00-12:30		Sampling	Focus Groups	Understanding Your Data	Literature Reviews	Effective Presentations	
		SG	SG	MN	PS	PS	
12:30		<i>Lunch Break</i>					
1:30-2:00		<i>Hands-on Lab Sessions in the afternoon</i>					
		3	7	11	15	19	
2:00-3:30		Sampling Tutorial (using researcher plans)	Tutorial on Questionnaire Development	Managing/Preparing Data for Analysis	Read, Edit, Learn -- Exercises	Health Water Sanitation Experiment	
	SG	SG/ZH	MN	PS	AA		
3:30	<i>Tea Break</i>						
	4	8	12	16	20		
4:00-6:30	Brief Presentations of Researchers on Own Sample design	Tutorial Questionnaire Development/ Brief Presentations by Researchers	Ex: Working with STATA	Read, Edit, Learn -Exercise	Health Water Sanitation Experiment		
	AK	MN/SG	SG/MN/ZH/Participants	MN	PS	AA	

AK: Anuradha Kafle; BS: Bishnu Sharma; MN: Mani Nepal; PS: Priya Shyamsundar; SG: Santadas Ghosh; ZH: Ziaul Haider; AA: Anjali Acharya

SANDEE Winter School in Resource and Environmental Economics

Dhulikhel, Nepal
14th - 24th January, 2013
Week 2

Day	6	7	8	9	10	11	12	
Time	Saturday 19-Jan	Sunday 20-Jan	Monday 21-Jan	Tuesday 22-Jan	Wednesday 23-Jan	Thursday 24-Jan	Friday 25-Jan	
		21	25	29	33	37		
9:00-10:30	Free Time/Field Trip	Graphs with STATA	Data Management - issues and software	Econometric Issues	FGDs and Designing Choice Experiments	Presentation by Participants	Departure	
		MN	BS	MN	RR	MN/KP/RR		
10:30		<i>Coffee Break</i>				<i>Coffee Break</i>		
		22	26	30	34	38		
11:00-12:30		Data Analysis	Ex: Working with CSPro I	Preparing Professional Tables	Application of Reverse Auction	Presentation by Participants		
		MN	BS	MN	KP	MN/KP/RR		
12:30 - 1:30		<i>Lunch Break</i>						
1:30-2:00		<i>Hands-on Lab Sessions in the Afternoon</i>						
		23	27	31	35	39		
2:00-3:30		Sampling issues in Program Evaluation & Impact Assessment	Ex: Working with CSPro II	Sampling with Fixed Environmental Variables and Drop Off Questionnaires	Presentation by Participants	Evaluation and Closure		
		MM	BS	NA	MN/KP/RR	AK/MN		
3:30		<i>Coffee Break</i>						
		24	28	32	36	40		
4:00-5:30		Ex: Data Analysis/ Interpretation / Hypothesis Testing	Ex: Catching up/working with STATA	Preparation for Presentation	Presentation by Participants			
	Participants/MN	Participants/MN	Participants/MN	MN/KP/RR				

AK: Anuradha Kafle; MN: Mani Nepal, MM: Min Malla; NA: Naveen Adhikari, RR: Rajesh Rai; KP: Krishna Pant