

UNITED NATIONS - NATIONS UNIES ECONOMIC AND SOCIAL COMMISSION FOR ASIA AND THE PACIFIC

STATISTICAL INSTITUTE FOR ASIA AND THE PACIFIC (SIAP)

Workshop on Computer Assisted Personal Interviewing (CAPI)

31 July – 4 August 2017, Chiba, Japan *Daily Programme*

Monday 31 July 2017		
9:00 – 09:30	Registration	
09:30 – 10:00	Opening Session • Welcome statements • Self-introduction of participants	
10:00 - 10:30	Break and Group photo	
Session 1A:	Introduction to CAPI	
10:30 – 11:15	Hands-on: Take Demonstration Survey	
11:15 – 12:15	Country Experiences: Discussion of participants' experience in using Survey Solutions and other CAPI software	
12:15–13:30	Lunch break	
Session 1B:	Overview of Training and Learning Objectives: Systems Development Lifecycle Introduce the 4 main pieces of Survey Solutions Become familiar with the workflow of Survey Solutions and the events in the life of a case 	
13:30 – 14:00	Presentation: Overview of Development Lifecycle and Survey Solutions System	
Session 1C:	Practice: Navigation in all SuSo Software	
14:00 – 15:15	 Hands-on: Approve the Demonstration Survey questionnaire in Supervisor Instructor approves Demonstration Survey questionnaires in HQ Navigation of Designer Copy Demonstration Survey questionnaire Make a change to the wording in one question Navigation of Tester Test Demonstration Survey questionnaire 	
15:15 – 15:30	Coffee break	
15:30 – 17:00	Hands-on: Continued from the last session	

Tuesday 1 August 2017		
Session 2A:	Basics of Designer Learning Objectives: • Perform steps to create a questionnaire • Distinguish between question types: text, date, single-answer, multi-answer and list • Write an enablement condition • Perform steps to create questions with an enablement and edit-cheek	
9.00 – 9:30	Presentation: Overview of Designer	
9:30 – 10:30	Interactive: Basics of Designer	
10:30 – 10:45	Coffee break	
10:45 – 12:30	Interactive: Basics of Designer - continued	
12:30 – 13:45	Lunch break	
Session 2B:	Practice: Mastering the Basics of questionnaire design	
13:45 – 15:30	 Hands-on: Mastering the Basics of questionnaire design Program a questionnaire containing the following question types: text, date, single-answer, multi-answer and list Review the questionnaire in Tester 	
15:30 – 15:45	Coffee break	
15:45 – 17:00	 Hands-on: Implement, conduct, and analyse the basic survey Instructor acting as HQ and supervisor, import the questionnaire, assign it to the supervisor and interviewers (HQ, supervisor, and interviewer accounts are already created. Interview software is installed on the tablets). Participants acting as interviewers conduct the survey and synchronize. Instructor will review, approve and download data onto a share drive. Participants will open the results and perform simple tabulation. 	

Wednesday 2 August 2017		
Session 3A:	Intermediate Survey Design Skills Learning Objectives: • Write a validation condition and message using C# syntax • Build a roster • Apply HTML tags and text formatting to a question in Designer • Apply piping to a question in Designer	
9:00- 10:00	Interactive: Intermediate Survey Design Skills - Part 1 • Create a question of the following types: GPS, barcode, picture • Add a validation condition and message to a question in Designer • Review C# syntax for different questions types	
10:00 – 10:15	Coffee break	
10:15 – 11:15	Practice: Basics of validation and enablement conditions	
11:15 – 11:45	Interactive: Intermediate Survey Design Skills – Part 2 • Basic rosters • HTML tags for text formatting • Piping	
Session 3B:	Practice: Intermediate questionnaire design	
11:45 – 12:30	Hands-on: Mastering the intermediate survey design • Program intermediate survey using rosters, enablement and validation conditions	
12:30 – 13:45	Lunch break	
13:45 – 15:30	Hands-on: Mastering the intermediate survey design - continued	
15:30 – 15:45	Coffee break	
15:45 – 17:00	 Hands-on: Implement, conduct, and analyse the Intermediate Survey Instructor acting as HQ and supervisor, import the questionnaire, assign it to the supervisor and interviewers (HQ, supervisor, and interviewer accounts are already created. Interview software is installed on the tablets). Participants acting as interviewers conduct the survey and synchronize. Instructor will review, approve and download data onto a share drive. Participants will open the results and perform simple tabulation. 	

Thursday, 3 August 2017		
Session 4A:	Advanced Survey Design Skills Learning Objectives: • Learn about advanced features available in Survey Solutions	
9:00 – 10:00	 Demonstration: Advanced designer features Macros Look-up tables Invisible variables Masking Preloading long-lists of options Cascading options Single random selection of an item from a roster 	
10:00 – 10:15	Coffee break	
Session 4B:	Case management skills with HQ and Supervisor Learning Objectives: • Access HQ and Supervisor • Use HQ and Supervisor to approve/reject completed cases • Create field reports with HQ and Supervisor	
10:15 – 11:30	Presentation: Case management with Admin, HQ, and Supervisor • Review overview of workflow and the life of a case • Primary functions of HQ • Primary functions of Supervisor	
11:30 – 12:30	 Demonstration: Interviewer features Installation of Interviewer application and retrieving questionnaires Interviewer dashboard Open a questionnaire and navigate within it Navigation using colour cues Entering responses Complete a case and submit 	
12:30 – 13:45	Lunch break	
Session 4C:	Practice: Comprehensive practice with HQ, Supervisor, and Interviewer	
13:45 – 17:00 (with fifteen- minute coffee break)	Hands-on: Mastering the whole system Tasks are completed with a survey created in advance TASK 1: HQ logs in and imports a questionnaire template in census mode. TASK 2: HQ creates supervisor roles. TASK 3: HQ creates interviewer roles and assigns them to the proper supervisor TASK 4: Interviewers must download interviewer application and install. TASK 5: Interviewers synchronize, complete, and submit the interview. TASK 6: Supervisors review and approve the completed cases. TASK 7: HQ reviews and approves the completed cases.	

Friday, 4 August 2017		
Session 5A:	Data Export and Tablet Management	
9:00 – 9:30	Presentation: Data Export • When to export? • How to export? • Contents and structure of the export files	
9:30-10:30	Presentation: Basic Tablet and Equipment Management • Locking down the tablets • Pushing software to the tablets • Emulation software for development and presentation • Backups • Version control • Metadata	
10:30 - 10:45	Coffee break	
Session 5B:	Review	
10:45 - 12:30	Mini Project: Mastering the whole system - Survey Design to Export	
12:30 – 13:45	Lunch break	
13:45 - 14:45	Mini Project - continued	
14:45 – 15:45	Discussion: • Preparing your organization • Course feedback	
15:45 – 16:00	Coffee break	
16:00 - 16:30	Evaluation & Closing Ceremony	