

MICS6 Data Processing Workshop 7 – 14 May, 2019 – Nadi, Fiji								
Time	DAY 1 7 May 2019 Tuesday	DAY 2 8 May 2019 Wednesday	DAY 3 9 May 2019 Thursday	DAY 4 10 May 2019 Friday	DAY 6 11 May 2019 Saturday	DAY 5 12 May 2019 Sunday	DAY 7 13 May 2019 Monday	DAY 8 14 May 2019 Tuesday
08:30-09:00	Registration, Opening, Objectives, Introductions, Logistics, and Security Briefing	Overview of CSPro dictionairies, forms, applications and CAPI features	Interviewer's menu	Secondary Editing	Setting up CAPI system locally		Overview of SPSS Commands	Group Work: Finalziation and testing of draft CAPI application
09:00-10:00	An overview of the MICS Process		Group Work: Adapting the Interviewer's menu	Group Work: Adapting the standard editing application to survey specific questionnaires	Open Discussion: Setting up CAPI system localy			
10:00-10:15	Break	Break	Break	Break			Break	Break
10:45-11:45	Features of MICS Questionnaires and Modules	Group Work: Adapting the standard data collection applications to survey specific questionnaires	Supervisor's menu	Survey Quality Contorl	Data Transfer		Group Work: Adapting the standard Field Check tables syntaxes	Overview of MICS Secondary Data Processing: Steps in creating SPSS analysis files
11:45-12:30	Overview of MICS Digital Data Collection System		Group Work: Adapting the Supervisor's menu	Group Work: Adapting the standard editing and quality control applications	Open Discussion: Data Transfer	Day Off		Sampling weights
12:30-01:45	Lunch	Lunch	Lunch	Lunch	Lunch		Lunch	Lunch
01:45-02:45	Introduction to CSPro and other software used in MICS: Overview	Menus in MICS Digital System: Overview	Central Office menu	Group Work: Adapting the standard data collection applications to survey specific questionnaires	Field Check Tables in MICS		Export: Creating SPSS analysis files	Tables in MICS
02:45-03:45	Survey Logistics and Arrangements	Group Work: Adapting the standard data collection applications to survey specific questionnaires	Group Work: Adapting the Central Office menu		Understanding and interpreting Field Check tables		Group Work: Adapting the standard Export Application	Group Work: Examples of MICS SPSS tabulation Programs
03:45-04:00	Break	Break	Break	Break			Break	Break
04:00-05:00	Open Discussion: Digital Data Collection	Group Work: Adapting the standard data collection applications to survey specific questionnaires	Group Work: Adapting the standard data collection applications to survey specific questionnaires	MICS Technical Assistance Framework	Introduction to SPSS		Group Work: Adapting the standard Export Application	Closing

