



MICS Thematic Further Analysis Workshop Series MICS Multidimensional Poverty (MICS-MDP) Workshop

Organized by the UNICEF Regional Office for East Asia and the Pacific (EAPRO)

Pullman Bangkok Hotel G, Bangkok 18-22 November 2019

with support from the United Nations Development Programme (UNDP)



AGENDA

DAY 1 (November 18, Monday)

Morning Session	
08:00-08:30	Registration
08:30-09:00	Opening session, welcome remarks
	Thomas Davin (Deputy Regional Director a.i, UNICEF EAPRO), with AH, ED, CC
09:00-09:45	Objectives of the workshop, review and adoption of the agenda (SK)
	Introduction of participants and facilitators (JV)
	Administration and logistics (SL, PS)
09:45-10:15	Monetary and multidimensional poverty: Basic concepts (ED)
	Monetary poverty. Prevalence. Depth and severity. Limitations. Direct and
	indirect measurement. Absolute and relative poverty.
10:15-10:45	Coffee Break
10:45-12:30	Brief history of multidimensional poverty measurement (ED)
	Unsatisfied basic needs. Human rights and capabilities. Multidimensional poverty.
	A review of various approaches to estimating multidimensional poverty: similarities and
	convergence (ED)
	Various formulae. Same steps (methodology) but applied differences within and
	across different approaches
12:30-13:30	Lunch
Afternoon session	
13:30-14:15	MICS and multidimensional poverty (AH)
	Role/contribution of MICS in multidimensional poverty measurement. MICS
	content for multidimensional poverty measurement – past, present and future.
	Position of MICS on multidimensional poverty measurement.
14:15-15:15	Handling MICS data sets (IB)
	Brief introduction to MICS questionnaire and data set structures. Basic features
	of MICS data. Merging MICS data.
15:15-15:30	Coffee Break
15:30-16:00	Practical: SPSS programming using the Bristol index (IB)
	Demonstration of the application of the original Bristol index to MICS data,
	using SPSS programming
16:00-16:30	Introducing snapshots (SK)
	Introduction of statistical snapshots. Guidance on how the snapshots will be progressively completed during the workshop.

Evening session (optional)

17:30-19:00 Handling MICS data sets, programming and analysis (IB, GH, PM)

Optional session for participants who need to learn more on MICS data structures, SPSS programming and syntax.

DAY 2 (November 19, Tuesday)

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Morning session	
08:30-09:30	Multidimensional Poverty Index (MPI): Introduction and description (CC) Global MPI. Household-level measurement. Domains, indicators, thresholds and weighting
09:30-10:15	Introduction to SPSS programming for global MPI (IB) SPSS programming for calculating the global MPI
10:15-10:30	Coffee Break
10:30-11:45	Group work on calculation of global MPI
11:45-12:30	Q&A, discussion (CC)
	Including the introduction of "national MPI"
12:30-13:30	Lunch
Afternoon session	
13:30-14:30	National applications of MPI (SA, BNT) From global to national MPI. Experiences in various countries. Adapting indicators and weighting structures.
14:30-15:15	Group work: Final estimates of MPI Finalization of global MPI calculations. If desirable, modifications to produce a "national MPI"
15:15-15:30	Coffee Break
15:30-16:30	Group work on MPI snapshot Populating the MPI snapshot
	DAY 3 (November 20, Wednesday)
Morning session	
<i>Morning session</i> 08:30-09:30	DAY 3 (November 20, Wednesday) Child-specific Multidimensional Poverty Measurement: Multiple Overlapping Deprivation Analysis (MODA), Introduction and description (ED) Cross-country MODA (CC-MODA). Individual level measurement. Rights based, equal weighting.
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08:30-09:30	Child-specific Multidimensional Poverty Measurement: Multiple Overlapping Deprivation Analysis (MODA), Introduction and description (ED) Cross-country MODA (CC-MODA). Individual level measurement. Rights based, equal weighting. Introduction to SPSS programming for CC-MODA (PM)
08:30-09:30 09:30-10:15	Child-specific Multidimensional Poverty Measurement: Multiple Overlapping Deprivation Analysis (MODA), Introduction and description (ED) Cross-country MODA (CC-MODA). Individual level measurement. Rights based, equal weighting. Introduction to SPSS programming for CC-MODA (PM) SPSS programming for calculating CC-MODA
08:30-09:30 09:30-10:15 10:15-10:30 10:30-12:00	Child-specific Multidimensional Poverty Measurement: Multiple Overlapping Deprivation Analysis (MODA), Introduction and description (ED) Cross-country MODA (CC-MODA). Individual level measurement. Rights based, equal weighting. Introduction to SPSS programming for CC-MODA (PM) SPSS programming for calculating CC-MODA Coffee Break
08:30-09:30 09:30-10:15 10:15-10:30	Child-specific Multidimensional Poverty Measurement: Multiple Overlapping Deprivation Analysis (MODA), Introduction and description (ED) Cross-country MODA (CC-MODA). Individual level measurement. Rights based, equal weighting. Introduction to SPSS programming for CC-MODA (PM) SPSS programming for calculating CC-MODA Coffee Break Group work on calculation of CC-MODA Q&A, discussion (ED)
08:30-09:30 09:30-10:15 10:15-10:30 10:30-12:00	Child-specific Multidimensional Poverty Measurement: Multiple Overlapping Deprivation Analysis (MODA), Introduction and description (ED) Cross-country MODA (CC-MODA). Individual level measurement. Rights based, equal weighting. Introduction to SPSS programming for CC-MODA (PM) SPSS programming for calculating CC-MODA Coffee Break Group work on calculation of CC-MODA
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Populating the MODA snapshot

DAY 4 (November 21, Thursday)

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Morning session	
08:30-10:15	Group work: Finalizing estimates and snapshots of MPI and MODA Finalization of global and national MPI and MODA calculations, additional time for populating the MPI and MODA snapshots.
10:15-10:30	Coffee Break
10:30-11:15	Comparing global MPI disaggregated for children and CC-MODA (ED, PM) Global MPI disaggregated for children under age 18. Cross-tabulations with CC-MODA. Interpretation of results of such analysis.
	Q&A, open discussion
11:15-11:45	Group work on snapshots for cross-tabulation of MPI and CC-MODA Populating the snapshots with cross-tabulations of measures
11:45-12:30	MPI and CC-MODA as background variables to other well-being indicators (ED) Cross-tabulating selected well-being indicators (birth registration, child discipline, subjective well-being etc) by using MPI and CC-MODA as background variables
12:30-13:30	Lunch
Afternoon session	
13:30-15:15	Group work on analysis with MPI and CC-MODA as background variables and final work on snapshots Cross-tabulations of selected well-being indicators with MPI and CC-MODA and
	work on snapshots with respective multidimensional poverty measures as background variables
15:15-15:30	Coffee Break
15:30-16:30	Current and future work on measurement of child-specific multidimensional poverty (ED) $Presentation \ and \ Q\&A$
	DAY 5 (November 22, Friday)
Morning session	
08:30-10:15	Panel: Multidimensional poverty measurement for advocacy and evidence-based policy making (Chair: AR, Panelists: SA, BNT, ED, countries)
	Multidimensional poverty as an advocacy tool. Use of multidimensional poverty for evidence-based policy making. Experiences from various countries.
10:15-10:30	Coffee Break
10:30-12:30	Group work for finalization of snapshots, market places, and statements Finalizing the snapshots. Preparing for the market place. Discussions on country/survey statements
12:30-13:30	Lunch
Afternoon session	
13:30-14:00	Workshop evaluation (GH)
14:00-15:15	Market place
15:15-15:30	Coffee Break
15:30-16:15	Country/survey statements
16:15-16:30	Closing session
13.12 13.33	Asako Saegusa (Regional Chief of Programme & Planning, UNICEF EAPRO), with AH, ED, CC

Facilitators & Resource Persons

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