Populating Education Indicators

21 to 25 October, 2019

Language: English

Venue: Nouméa, New Caledonia

⏱	Day 1 Concepts / Key Indicators	Day 2 Introduction to Harmonisation	Day 3 Measurement of key indicators	Day 4 Country work	Day 5 The way forward
08:30 - 10:00	**Opening introduction** **Overview of SDG4- Education 2030 and role of Household survey in Monitoring SDG4 (UIS)**	**Introduction into International Standard Classification of Education (ISCED2011)** ISCED is framework for organising education programmes and qualification by applying uniform and internationally agreed definitions to facilitate comparisons of education systems across countries (UIS)	**Use of ADePT software basics** Getting started with ADePT software to automate and standardise production of analytical outputs	**Introduction to the Pacific Data Hub Microdata Library- SPC** Search compare variables with your existing microdata /documentation **Introduction to the UIS Central Data Catalog- UIS**	**Country Work** Brief education fact sheet based on survey data- UIS/SPC
		10:00 – 10:30 Coffee break			
10:30 - 12:00	**Review of other existing and available Education Microdata (EMIS, Census, HIES, Assessment data and other Household Surveys)**	**Improving Education module in various household survey** issues and challenges of existing education modules and how they can be improved to harmonize the data linking with SDG4 data requirement	**Group Work - ADePT** Indicator production	**Country Work** Prepare key outcome tables with key education indicators	**Country Work** Brief education fact sheet based on survey data- SPC/UIS
		12:00 – 13:00 Lunch break			
13:00 - 14:30	**Concept and methodologies of various education indicators using Household survey data (UIS)**	**Merging and cleaning of microdata** Deriving key education variables with your existing microdata- SPC	**Country Work** **Prefilling UIS questionnaire using Microdata- SPC/UIS**	**Dissemination of Education data** Use of GIS for mapping Education data	**The way forward** Plans for future surveys, availability of Microdata, dissemination through UIS.stat and Pacific Data Hub
		14:30 – 15:00 Coffee break			
15:00 - 16:30	**Concept and methodologies of various education indicators using Household survey data (UIS)** Mapping of the various education microdata and data and statistics it produced)- UIS/SPC	**Group Work** **Calculating Education indicators using household survey data (UIS/SPC)** Methodologies will be presented with example in calculating different indicators	**Country Work** **Calculating Education indicators using household survey data (UIS/SPC)**	**Learning about Population Projections in collaboration with Education**	**Closing**