

6. Appendix: Overview of Attached Documents

This folder contains the appendices for [Conducting Surveys of Enacted Curriculum in Low- and Middle-Income Countries: A Toolkit for Policymakers, Researchers, and Education Practitioners](#). The full toolkit can be accessed at https://doi.org/10.35489/BSG-RISE-Misc_2023/13 and this folder can be accessed at <https://riseprogramme.org/sites/default/files/inline-files/SEC-Toolkit-Appendices.zip>.

Details of the files within this folder are given below. Note that all of these resources are provided as examples and will need to be adapted to the context in which they will be used.

#	Location	File	Description
1		Conducting SEC in LMICs_Toolkit Overview.pptx	Slide deck presenting an overview of this toolkit.
2	0. Pre-analysis Plan > 0.1 Adapted to Nigeria study	Nigeria Pre-analysis Plan.pdf	Pre-analysis plan to guide data processing and analysis under the Nigeria study.
3	1. Slides > 1.1 Expert Training and Other	SEC Approach & Methods_Overview.pptx	Slide deck presenting an overview of the SEC approach and methods.
4		SEC Approach & Methods_Coding & Rating_Part 1.pptx	Slide deck training on the coding and rating exercise (part 1).
5		SEC Approach & Methods_Coding & Rating_Part 2.pptx	Slide deck training on the coding and rating exercise (part 2).
6		Interpreting SEC outputs.pptx	Slide deck training on the interpretation of SEC outputs. This will be particularly useful for the implementation lead organisation.
7		SEC Implementation Plan_Nigeria.pptx	Slide deck presenting the implementation plan of the SEC study in Nigeria.
8	1. Slides > 1.2 Teacher Training	Teacher Training.pptx	Slide deck for teacher training.
9	2. Taxonomy and Cognitive Demand > 2.1 Comprehensive (K-12)	Cognitive Demand Table_English Language.pdf	Comprehensive cognitive demand table for the English language.
10		Cognitive Demand Table_Mathematics.pdf	Comprehensive cognitive demand table for Mathematics.
11		Comprehensive (K-12)_Taxonomy_English Language.pdf	Comprehensive (K-12) taxonomy for the English language. This is used as a reference / starting point from which taxonomies are created / adapted to a country context.
12		Comprehensive (K-12)_Taxonomy_Mathematics.pdf	Comprehensive (K-12) taxonomy for Mathematics. This is used as a reference / starting point from which taxonomies are created / adapted to a country context.
13	2. Taxonomy and Cognitive Demand > 2.2 Adapted for Nigeria study	Nigeria Primary School (1-6)_Taxonomy and Cognitive Demand_Mathematics.pdf	Adapted taxonomy for Mathematics to Nigerian primary schools (grades 1-6).
14		Nigeria Primary School (1-6)_Taxonomy and Cognitive Demand_English Language.pdf	Adapted taxonomy for English language to Nigerian primary schools (grades 1-6).
15	3a. Panel of Expert Coding and Rating	Coding and Rating Sheet.xlsx	Coding and rating sheet to be used individually by each member of the panel of experts.
16	3b. Teacher Surveys > 3b.1 Adapted for Nigeria study	Nigeria Primary School (1-6)_Teacher Survey_English Language.pdf	Teacher survey for English language content coverage by teacher during classroom instruction, adapted to Nigeria study.
17		Nigeria Primary School (1-6)_Teacher Survey_Mathematics.pdf	Teacher survey for Mathematics content coverage by teacher during classroom instruction, adapted to Nigeria study.

18	4. Post-Study Reflection Tools > 4.1 Adapted for Nigeria study	Post-Study Reflection Survey_Expert Panel.pdf	Post-study reflection survey for the panel of experts in the Nigerian study.
19		Post-Study Reflection Survey_Field Coordinators.pdf	Post-study reflection survey for field coordinators from the Nigerian study.
20		Post-Study Reflection Survey_Implementation lead organisation.pdf	Post-study reflection survey for the implementation lead organisation in the Nigerian study.
21		Post-Study Reflection Survey_Nigerian Ministry of Education.pdf	Post-study reflection survey for the Nigerian Ministry of Education.
22		Post-Study Reflection Survey_Teachers.pdf	Post-study reflection survey for teachers from the Nigerian study.