

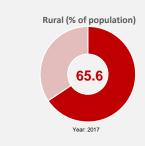


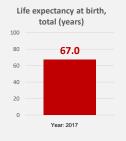


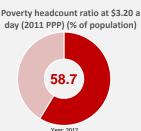
SUSTAINABLE DEVELOPMENT GOAL (SDG) 4 COUNTRY PROFILE

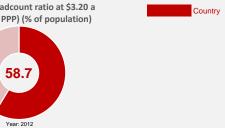


National Context



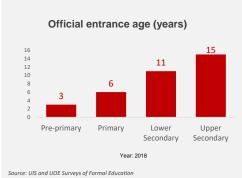




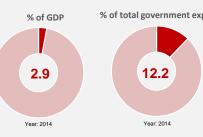


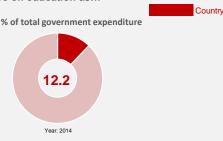
Note: This section includes the main demographic and socioeconomic indicators of the country for the last available year. Sources: (1) rural population and life expectancy: UN Population Division; (2) poverty headcount ratio: World Bank

Education System



Government expenditure on education as...





4.1 - Free, equitable and quality primary and secondary education

Indicator 4.1.1 - Proportion of children and young people achieving at least a minimum proficiency level in reading, by sex









What is this? The bars represent the percentage of students in each level achie minimum proficiency level in **reading and mathematics**. Minimum proficiency level (MPL) is the benchmark of basic knowledge in a domain (mathematics, reading, etc.) measured through learning assessments. Currently, there are no common standards validated by the international community or countries. The MPL used for this chart was set by each of the projects providing the data.

Indicator 4.1.1 - Proportion of children and young people achieving at least a minimum proficiency level in mathematics, by sex

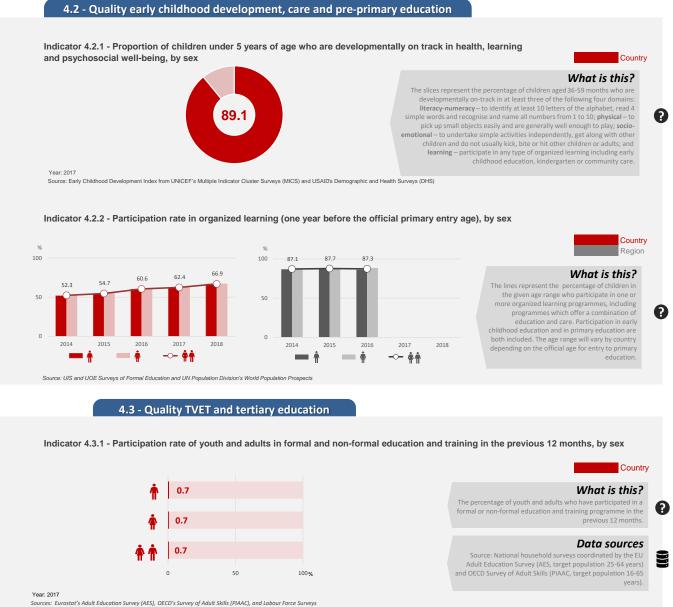


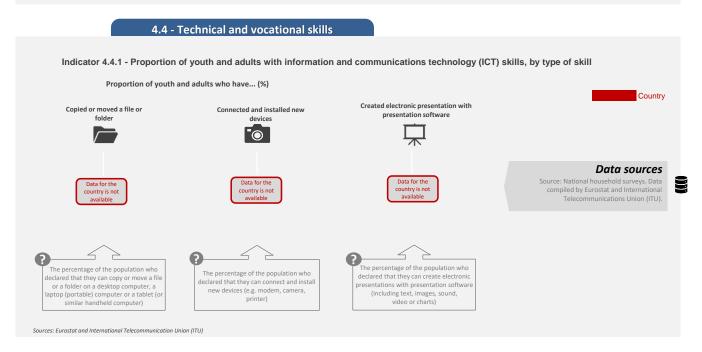
Data sources Various cross-national learning assessments including: Programme d'analyse des systèmes éducatifs de la CONFEMEN (PASEC), Progress in International Reading Literacy Study (PIRLS), Programme for International Student Assessment (PISA), Southern and Eastern África Consortium for Monitoring Educational Quality (SACMEQ), Tercer Estudio Regional Comparativo y Explicativo (TERCE) and Trends in International Mathematics and Science Study (TIMSS).



Sources: ERCE, PASEC, PIRLS, PISA, SACMEQ and TIMSS

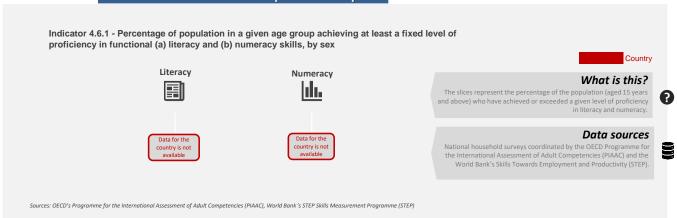




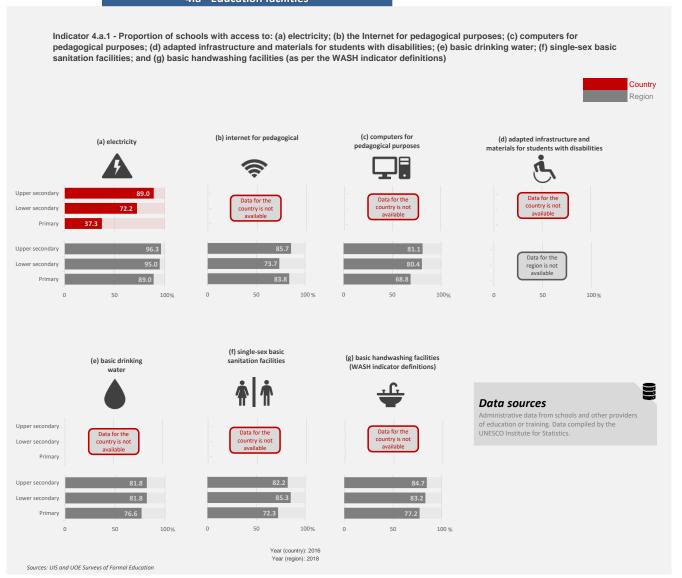




4.6 - Youth and adult literacy and numeracy

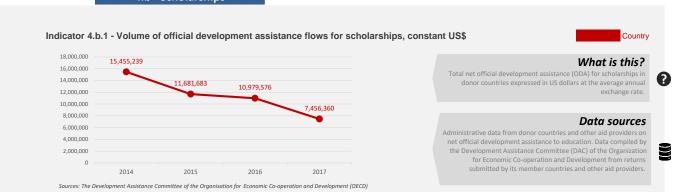


4.a - Education facilities





4.b - Scholarships



4.c - Qualified teachers

