DEVELOPING SKILLS FOR 21st CENTURY AFRICA

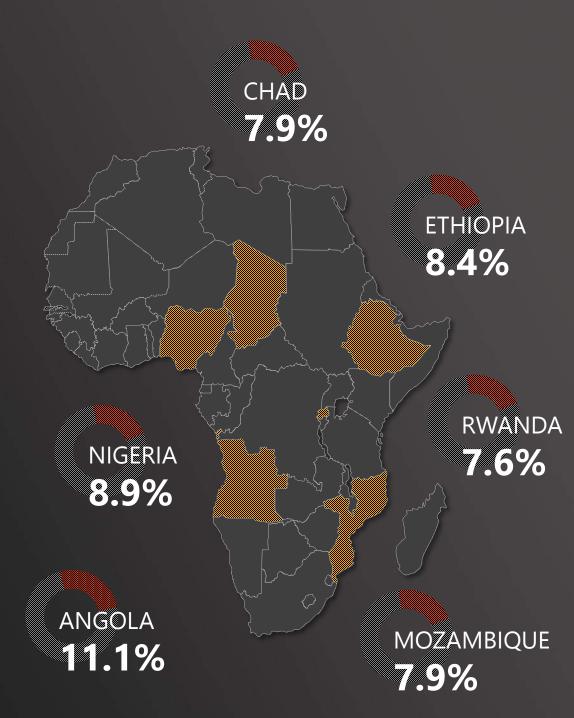
EXPECT MORE, DO MORE BE MORE

ANTHONY SALCITO VICE PRESIDENT, MICROSOFT EDUCATION

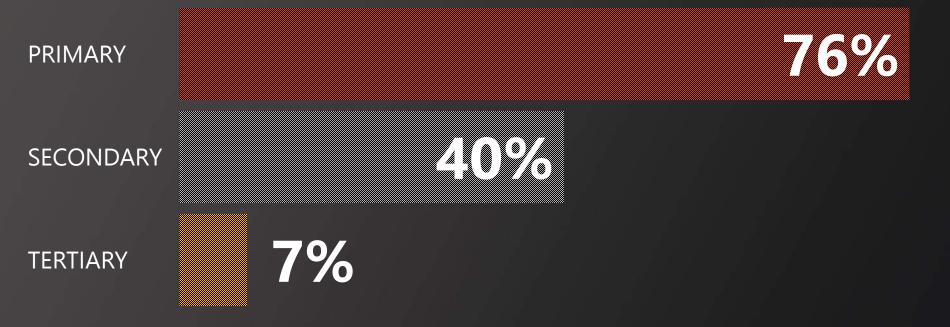




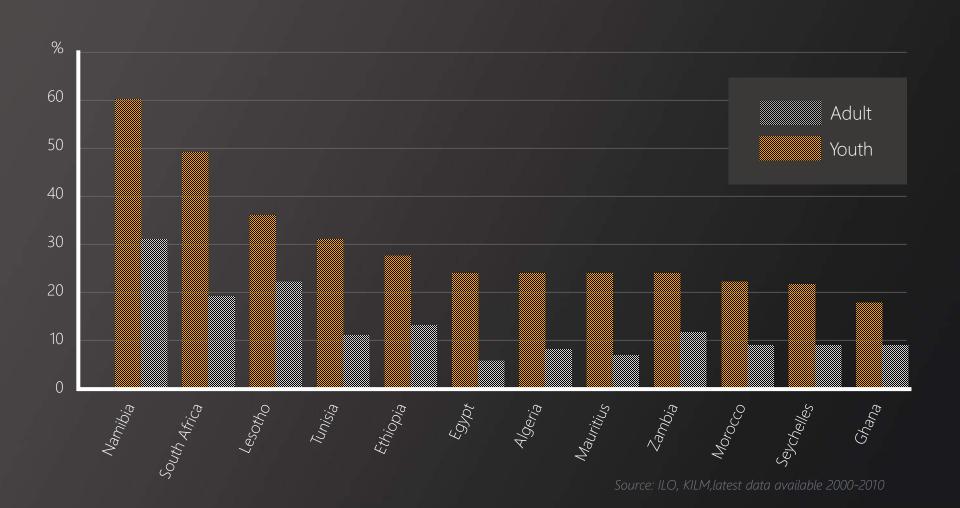
AFRICA REPRESENTS 6 OF THE TOP 10 FASTEST **GROWING ECONOMIES** IN THE WORLD



EDUCATIONAL ENROLLMENT RATES IN SUB-SAHARAN AFRICA ARE THE LOWEST IN THE WORLD



YOUTH UNEMPLOYMENT IS OFTEN DOUBLE THE ADULT RATE



THE EMPLOYMENT OUTLOOK FOR AFRICA INDICATES A MASS SHORTAGE OF JOBS



*12 MILLION YOUNG PEOPLE ENTER THE AFRICAN LABOR MARKET EVERY YEAR

41 PERCENT

OF THE WORLD'S YOUTH WLL BE AFRICAN IN THREE GENERATIONS



SOURCE: Mo Ibrahim Foundation, 2012

WILL SHE GET A JOB







FROM 20TH CENTURY JOBS TO 21ST CENTURY WORK

Top-down hierarchies	Competing for market share	Function- based work in silos	Organization- centric	Work-life balance	30-years in one career
Networks & relationships	Creating new markets	Project- based work	People- centric	Life-work	10+ Careers by age 40

EDUCATION REACH MUST SUPPORT LIFELONG LEARNING FOR ALL



CHILDREN IN

SCHOOL

YOUTH OUT OF SCHOOL

WORKING PROFESSIONALS

Modernize, reform, and rethink schooling



Align technology to teaching, learning and assessment practices







Make education more relevant and better aligned to community



Account for workforce needs, social trends, and innovative teaching

TECHNOLOGY IS NOT THE PLAN

To deliver on the promises technology holds, countries will need a convincing strategy to build teachers' capacity. And policy-makers need to become better at building support for this agenda. 🗾



We're committed to helping educators transform their classroom, helping leaders transform their school, helping ministers transform their system.



TEACHER
CLASSROOM
SCHOOL
DISTRICT
COUNTRY





EVERYONE GETS AN A

THE JOURNEY TO EDUCATION TRANSFORMATION



EDUCATION TRANSFORMATIONAL FRAMEWORK Developing a learning community inclusion accessibility Curriculum and and sustainability assessment 21ST **CENTURY PEDAGOGY** Establishing a vision **LEADERSHIP AND POLICY** Designing technology for Physical learning effective and efficient environments schools Organizational capacity strategic planning and Partnering for Personalized quality assurance change learning Teacher and Leader Capacity



THE POWER OF EDUCATION TO TRANSFORM

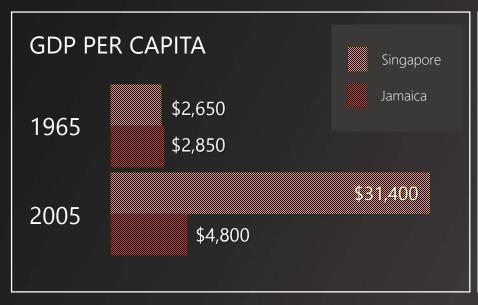


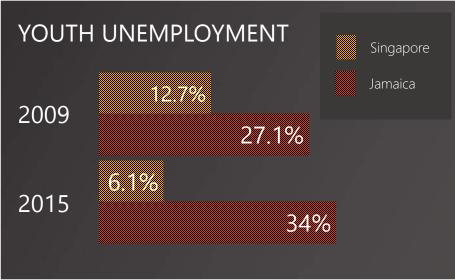
1965

SEOUL, SOUTH KOREA

2015

MAKING A BET ON EDUCATION JAMAICA & SINGAPORE









INNOVATION SKILLS ACCESS

Ensuring that every child attains a baseline level of proficiency in reading and mathematics will do more to create equal opportunities in a digital world that can be achieved by expanding or subsidizing access to high-teach devices and services 🗾



57 million primary-aged children are not in school







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