

# NOVEMBER 2023

In partnership with:





WHAT IS Vertex (Second Second An umbrella Multi-Donor Trust Fund administered by the World Bank's Education Global Practice, aiming to prepare youth and adults for the future of work and society by improving access to inclusive, quality, equitable, and resilient education and training.

> A NEW GLOBAL FINANCING AND PARTNERSHIP MECHANISM ESTABLISHED IN DECEMBER 2022 WITH THE SUPPORT OF MASTERCARD FOUNDATION

TES IS DESIGNED TO



**Reframe, reform, and rebuild TERTIARY EDUCATION AND SKILLS SYSTEMS** to prepare workers for **THE DIGITAL AND GREEN TRANSFORMATION** 

And to turn the challenges into opportunities for change and growth.

The **GREEN ECONOMY** is generating **new job opportunities,** with an estimated 25 million new jobs by 2030.

- DIGITAL TRANSFORMATION drives the adoption of cutting-edge technologies, such as Artificial Intelligence (AI) in education and training delivery.
- DEMOGRAPHIC CHANGE will increase the demand of care workers and life-long learning.

THE RIGHT **FUND** AT THE RIGHT TIME

### TO ADDRESS THE CHALLENGES FACING TERTIARY EDUCATION AND SKILLS SYSTEMS

- >> NEW MEGATRENDS, such as automation, climate change, and digitalization, will transform over 1.1 billion jobs in the next decade, demanding skills that many in the current workforce lack.
- SHRINKING WORKFORCE AND AN AGING POPULATION demand adaptability from people to keep working later in life. Constantly acquiring new skills and knowledge (life-long learning) is a top priority.
- >> 450 DISENGAGED YOUTH remain disconnected due to skills mismatch with the job market. The quality, relevance, and affordability of TES institutions varies considerably within and across countries.

# **PROMOTE INDEPENDENT LEARNING:**

Foster digital and transversal skills to empower individuals to access diverse learning resources. Education must prioritize skill development in every student.

### ENHANCE ECONOMIC ENGAGEMENT:

Ensure relevant skills for economic engagement through targeted training interventions for disengaged, semi-engaged, and engaged individuals

### **SUPPORT CAREER TRANSITIONS:**

Aid workers and students during school-to-work and job transitions is a fundamental building block of modern training systems.

# **FOSTER INNOVATIONS:**

TES

**GOALS** 

Unlock the potential of universities to develop advanced digital skills, address local challenges, and foster high-value-added entrepreneurship.

WHY PARTNER WITH WITH



# JOIN AN INTEGRATED AND EXTENDED REACH TO ACHIEVE HIGHER IMPACT

### CONTRIBUTE TO SHAPE THE WORLD BANK AGENDA

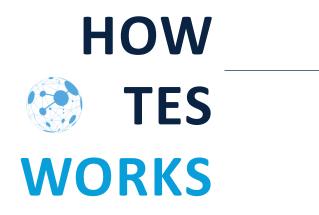
Partners become active members of the Partnership Council, bringing new insights and innovative approaches to strengthening the World Bank's agenda on TES-related issues.

### LEVERAGE WORLD BANK LENDING

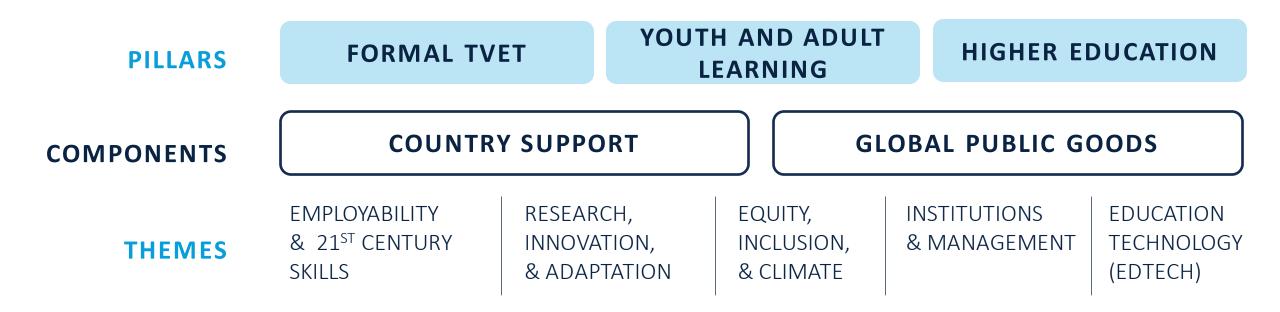
Partners can leverage available lending to scale up programs and achieve higher impact.

### TAP INTO AVAILABLE DELIVERY SYSTEMS

TES partners can rely on the World Bank's proven in-country experience, procurement capacity, government relationships, and knowledge to successfully implement programs.

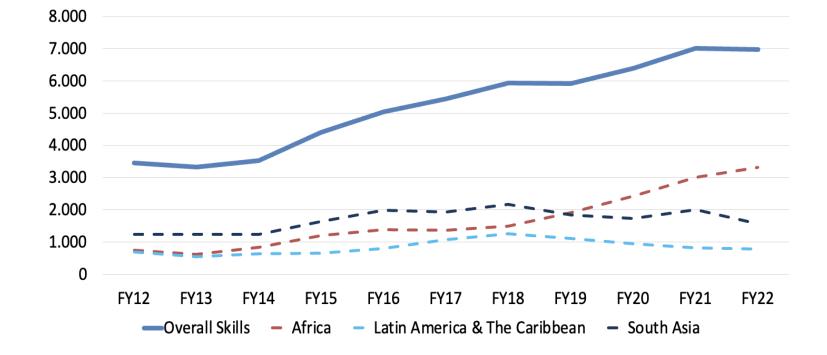


TES offers a modular structure where partners can customize their interventions by selecting pillars, components, and themes according to their priorities.



# OUR DIVERSE PORTFOLIO: US\$7 BILLION OVER 50 COUNTRIES

THE **WORLD BANK** IS THE LARGEST FINANCIER OF TERTIARY EDUCATION AND SKILLS



Data in US\$ million

FY23/24 Pipeline: 17 projects (US\$2.4B)

The graph comprises Skills Projects as the sum of Vocational training, Work Development, and Tertiary Education. Skills Projects as the sum of Vocational training, Work Development, and Tertiary Education

This graph excludes East Asia Pacific, Europe and Central Asia, and Middle East and North Africa for enhanced visualization.



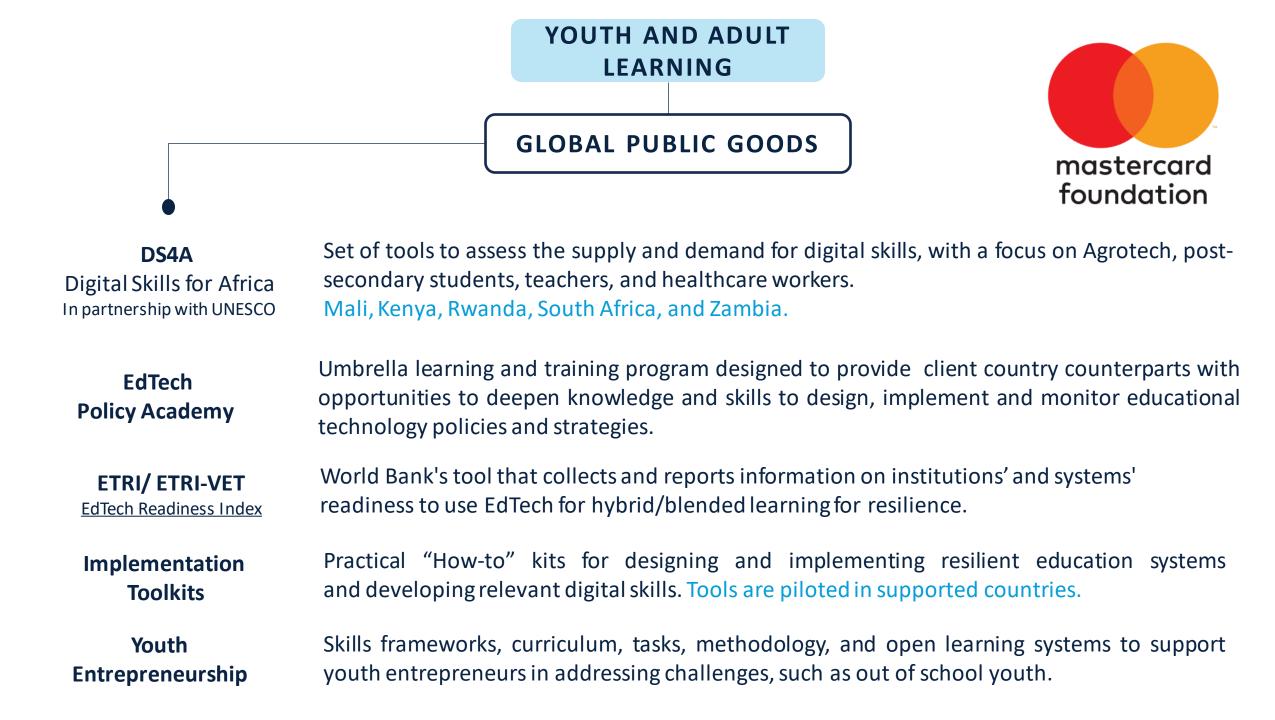
# A SUCCESSFUL TES PARTNERSHIP



Seeks to implement EdTech policies or strategies to build resilient hybrid education systems and to develop skills for the digital economy

<< US\$15 MILLION in 5 YEARS >>







# YOUTH AND ADULT LEARNING COUNTRY SUPPORT

#### **DEMAND-DRIVEN COUNTRY ANALYTICAL STUDIES**

(Linked to ongoing and future lending operations)

 Resilient Hybrid Learning The development of technology in education (EdTech) for development of resilient learning systems.

# **2** Digital Skills

The development of digital skills aligned to local labor market demand and future trends.

The **EdTech team** was able to mobilize country teams rapidly to initiate the country analytical studies





### APPROVED COUNTRY ANALYTICAL STUDIES

### HYBRID/BLENDED LEARNING

### 18 grants approved across:

Burkina Faso, Central African Republic (CAR), Chad, Côte d'Ivoire, Ghana, Kenya, Malawi, Mali, Mauritania, Nigeria, Rwanda, Senegal, Seychelles, Uganda, Tanzania, The Gambia, Zambia, Zanzibar, and Zimbabwe.

#### **DIGITAL SKILLS**

### 17 grants approved across:

Benin, Botswana, Burundi, Democratic Republic of Congo, Ethiopia, Liberia, Mali, Namibia, Nigeria, Sao Tome and Principe, South Africa, South Sudan, Zambia, and Zimbabwe.



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