

Activities

Outputs

Intermediate outcomes

Long-term outcomes

Impact



Work in an multidisciplinary way to generate high-quality, relevant evidence that informs policy and programme design, integrating the below:



We aim to answer a series of **focus questions** through this approach, across **seven focus countries**.

Strategic and collaborative relationships built with researchers, thought leaders and implementers, on local and global levels

Contextually relevant, evidence generated related to **Focus questions**

Increased dissemination of evidence through learning-out-loud / communications outputs which can allow for greater uptake

Applied research provided on a demand-led basis to decision-makers*, with support given to apply it in context

Direct support given to decision-makers* who are aiming to implement EdTech

Thought leadership on EdTech is influenced through partnership with the Hub

Focus countries where this evidence is generated become "case studies" and examples for how to work with evidence in EdTech

Decision-makers* responsible for education policies can more easily access and use evidence, applying it to their own work and context

Decision-makers* are able to address barriers to scaling based on advice and support from the Hub

Value of Hub research and evidence is seen increasingly across the sector, which informs future evidence generation

Decision-makers* globally have a better understanding of how, when and why to apply EdTech

Decision-makers* who do not work with EdTech Hub are inspired to adopt practices from EdTech Hub focus countries

Investments in EdTech are increasingly informed by cost at scale and strength of evidence

Effective, equitable and affordable EdTech solutions are scaled

Decision makers have access to, demand and use evidence to spread and scale more effective, inclusive, equitable and cost-effective use of technology within education systems

Key

- Evidence generated influences decision makers
- Robust and relevant research is accessed and used
- Partnerships developed which catalyse further interest, research, and investment in technology for education

* We work with many kinds of decision makers. This includes those in government, implementing organizations and development partners, as well as private sector funders and entrepreneurs