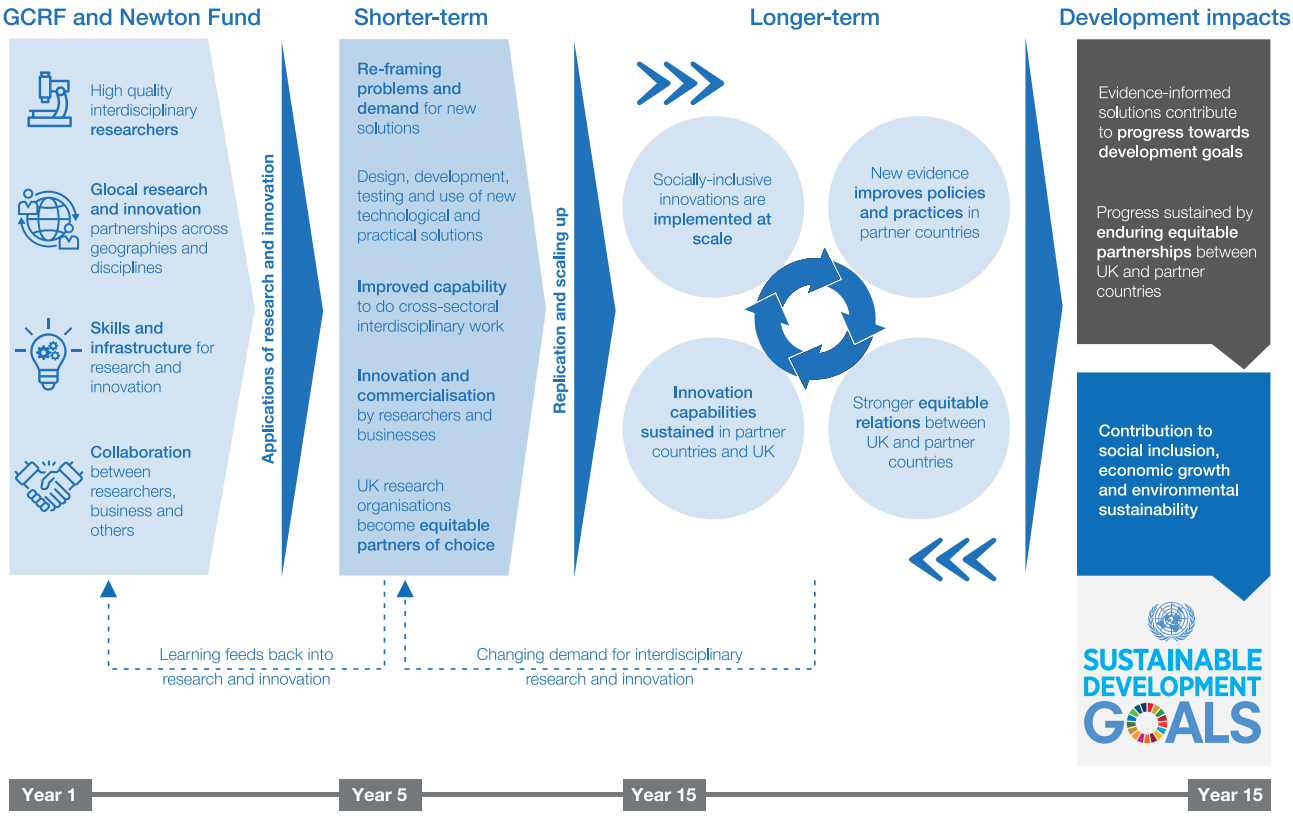
GCRF and Newton Fund
Shorter-term
Longer-term
Development impacts
High quality interdisciplinary researchers
Glocal research and innovation partnerships across geographies and disciplines
Skills and infrastructure for research and innovation
Collaboration between researchers, business and others
Applications of research and innovation
Re-framing problems and demand for new solutions
Design, development, testing and use of new technological and practical solutions
Improved capability to do cross-sectoral interdisciplinary work
Innovation and commercialisation by researchers and businesses
UK research organisations become equitable partners of choice
Replication and scaling up
Socially-inclusive innovations are implemented at scale
New evidence improves policies and practices in partner countries
Innovation capabilities sustained in partner countries and UK
Stronger equitable relations between UK and partner countries
Evidence-informed solutions contribute to progress towards development goals
Progress sustained by enduring equitable partnerships between UK and partner countries
Contribution to social inclusion, economic growth and environmental sustainability
SUSTAINABLE DEVELOPMENT GOALS
Learning feeds back into research and innovation
Changing demand for interdisciplinary research and innovation
Year 1
Year 5
Year 15
Year 15