Agenda

Day 1, Wednesday 21 May 2025

Session		
Closed session: Science systems futures Advisory Council meeting		
Coffee break		
Welcome and start		
 African Academy of Sciences International Science Council International Development Research Centre 		
Scope of the workshop		
- <u>David Castle</u> , Chair of the Science systems futures project		
Plenary: Expert presentations on emerging technologies		
 Biotechnology for food and agriculture Connectivity technologies Data storage, management, sharing technologies Robotics and AI Virtual reality AlphaFold & Co-scientist 		
Breakout groups: Technology profiles		
Lunch and networking		
Breakout groups: Wrap up technology profiles		
Plenary: Report back from breakout groups and brainstorm on what technologies are missing from the discussion		
Coffee break		
Plenary: Implications for science systems		
Wrap up and close of Day 1		

Day 2, Wednesday 22 May 2025

Time (EAT)	Session
9:15 – 9:30	Reflections from Day 1 and scene-setting
9:30 – 11:00	Open session: Technologies in action Presentations from researchers and decision-makers on the emerging technologies they use and how science systems in different countries are supporting their adoption. REGISTER TO JOIN ONLINE
11:00 – 11:30	Coffee break
11:0 – 13:00	Plenary: Scaling for impact and success in science systems in the Global South
	A discussion on benefits of regional and/or cross-disciplinary collaboration
13:00 – 14:30	Lunch and networking
14:30 – 16:00	Plenary: Intersections between science and industry, private sector
16:00 – 16:30	Lunch and networking
14:30 – 15:00	Breakout groups: Wrap up technology profiles
15:00 – 16:00	Plenary: Report back from breakout groups and brainstorm on what technologies are missing from the discussion
16:00 – 16:30	Coffee break
16:30 – 17:30	Discussion on the resulting curated list of technology profiles and recommendations for science systems to adapt, next steps
17:30	Closing and vote of thanks