RESEARCH PRIORITIES

DAY 1 - 28th FEBRUARY

	8.00	Registration - tea/coffee
MINGINEISSUES	8.30	Introduction and practicalities
	8.45	Opening Address - MoEST and DUCE Prof. Stephen Maluka, Principal, DUCE; Prof. William Anangisye, Vice Chancellor, UDSM; Hon. Prof. Adolf Mkenda, Minister of Education, Science and Technology
	9.30	Welcome on behalf of Development Partners Kemi Williams, Development Director, British High Commission
	9.45	Introduction to themes Jamie Proctor, Education Research Adviser, British High Commission
	10.00	Government responses to themes: Prof. Carolyne Nombo, Permenant Secretary, MoEST Mr. Erick Kitali, Director of ICT, TAMISEMI
	10.30	GEEAP Panel Members responses to themes Dr. Tahir Andrabi, GEEAP, Mr. Abbas Nsanzugwanko, USAID, Mr. Daniel Baheta, UNICEF, Mr. Colin Bangay, British High Commission, Mr. Kaboko Mathus Nkahiga, World Bank
	11.15	BREAK - tea/coffee
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11.45

Breakout Session 1 - What kind of research does the education system need?

Theme 1. Climate, environment and education Ms. Rehema Nahale, Lindi MEO; Ms. Justin Mwombeki, MoEST

Theme 2. Implementing the new curriculum

Dr. Magreth Matonya, Director of Special Needs Education, MoEST; Dr. Erick Mgaya, Director of Technical and Vocational Education, MoEST

Theme 3. Technology to strengthen the education system Dr. Martin Chegere, UDSM; Makuru Petro, MoEST; Speaker, ColCT

13.00 LUNCH

Breakout Session 2 - What is current research telling us? What is happening right now?

Theme 1. Climate, environment and education

Dr. Nafisa Waziri, Senior Portfolio Manager, OpenDevEd; Mauricia Nambatya, Climate Specialist, OpenDevEd; Dr. Kevin Rugaimukamu, Lecturer of Economics, Mwalimu Nyerere Memorial Academy; Dr. Ian Sullivan, Climate and Education Lead, Fab Inc.

Theme 2. Implementing the new curriculum

Dr. Rehema Mwakabenga, Senior Lecturer, DUCE; Dr. Richard Shukia, UDSM; Aristarick Lyimo, Education Specialist, RTI; Dr. Wadrine Maro, Lecturer, UDSM School of Education

Theme 3. Technology to strengthen the education system

Prof. Joel Mtebe, Principal, CoICT; Dr. Salome Maro, Lecturer of Computer Science and Engineering, CoICT; Fatuma Amour, Technology Specialist, Kibaha Education Centre; Johnpaul Barretto, Co-Country Lead, EdTech Hub; Grayson Julius, Founder, IPF Softwares

15.30 **Climate and Environment Adaptation School Visit**

DAY 2 - 29th FEBRUARY

	8.30	Arrival - tea/coffee
S	8.45	Reflections from Day 1 Dr. David Hollow, Research Director, EdTech Hub
SOCO:	9.00	Keynote Dr. Christina Raphael, Deputy Principal (AKR), DUCE

9.20

Breakout Session 3 - Where are the research gaps? What are the policy implications?

Theme 1. Climate, environment and education

Salvatory Yusuph, Kijichi Secondary School; Prof. Benjamin Ryan, Public Health and Global Initiatives, Belmont University; Dr. Shelina Walli, CEO, Aga Khan Schools

Theme 2. Implementing the new curriculum

Dr. John Kalage, Executive Director, HakiElimu Tanzania; Dr. Yue-Yi Hwa, Research Manager, RISE University of Oxford; Dr. Nkanileka Mgonda, Senior Lecturer, UDSM School of Education

Theme 3. Technology to strengthen the education system

Dr. David Hollow, Research Director, EdTech Hub; Dr. Ian Sullivan, Climate and Education Lead, Fab Inc; Makuru Petro, MoEST

11.00 BREAK - tea/coffee

Breakout Session 4 - Actions needed: Research, policy and practice

Theme 1. Climate, environment and education Gloria Davies-Coates, Head of Operations, OpenDevEd

11.30

Theme 2. Implementing the new curriculum Dr. Joel Kayombo, DUCE

Theme 3. Technology to strengthen the education system Hannah Simmons, Co-Country Lead, EdTech Hub

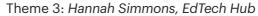
13.00	LUNCH & NETWORKING
14.00	Plenary feedback from Breakout Sessions Chief Rapporteurs form from each theme. Dr. Tahir Andrabi, GEEAP Member
15.00	Closing Address

Prof. Stephen Maluka, Principal, DUCE

- Jamie Proctor, British High Commission & EdTech Hub
- Dr. Rehema Mwakabenga, DUCE

Thematic Leads

Theme 1: Zohreen Badruddin, AKF & Gloria Davies-Coates, OpenDevEd Theme 2: Dr. Hezron Onditi, Dr. Mjege Kinyota & Dr. Joel Kayombo (DUCE)







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