

EDUCATION TRANSFORMATION CAMP26

**2–4 DECEMBER 2026 / Ruaha Catholic University
Iringa, TANZANIA**

Which track is right for you?

Track 1: Interdisciplinary Research & Innovation

Researchers/lecturers, and PhD students will explore practical approaches for using emerging technologies such as AI, 3D printing and GeoGebra to design collaborative interdisciplinary research and develop innovative prototypes.

Track 2: Technology-Enhanced Competency-Based Education

Teachers and teacher educators will explore practical ways to use GeoGebra, AI and 3D printing to strengthen Competency-Based Education in teaching and learning.

Track 3: School-EdTech Partnership & Digital Transformation

Education leaders, policymakers and EdTech partners will explore practical international models for building sustainable School-EdTech partnerships that support meaningful, scalable and context-responsive digital transformation in education.

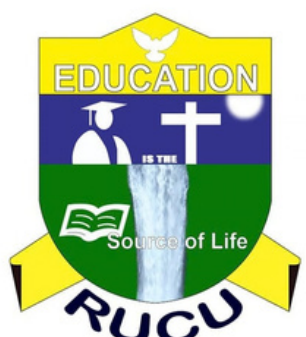
What can you present at Camp26?

1. Interdisciplinary research
(researchers & PhD students)
2. Innovative educational project
(Researchers)
3. Technology prototype or
intervention (Edtech, teachers,
researchers & school leaders)
4. Emerging interdisciplinary
research idea (Researchers &
PhD students)

What will the Camp26 offer to all participants?

1. Hands-on Workshop on Edtech
interdisciplinary research and project
implementation
2. Hands-on Workshop on Edtech
Teacher Professional Development
3. Hands-on Workshop on School-Edtech
Partnership
4. Future Collaboration Opportunities
5. Certificate of Participation

Who organize the camp26?



HOW CAN YOU PARTICIPATE?

1. Apply for your relevant track by filling out the registration form
2. Pay the participation fee after receiving the acceptance letter

NB: Participation fee: Teachers = **30,000 TSh**,
PhD students = **50,000 TSh**,
EdTech partners = **100,000 TSh**
Researchers/Lecturers = **100,000 TSh**

APPLY HERE

Deadline: 01.11.2026

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