UNIVERSITY OF KWAZULU-NATAL
INYUVESI YAKWAZULU-NATALI

COLLEGE OF AGRICULTURE, ENGINEERING AND SCIENCE

DURBAN LOCAL HISTORY MUSEUMS

DAG
DURBAN ART GALLERY

CQCtec
Centre for Quantum Computing & Technology

Schools' ART competition



UKZN

invites all interested learners to submit a piece of ART

A4 size artworks in whatever medium you prefer

Imagine how the future will look with quantum technology and how it shapes our understanding of the world around us

Artwork to be delivered to
the Umkhumbane Heritage Museum & Cultural Centre
latest by Wednesday 26 August 2026.

Winners will be announced on Saturday 29 August 2026

All participants are welcome to attend!
Umkhumbane Heritage Musesm & Cultural Centre.

Enjoy free Live music and storytelling from 14h00-19h00.

Sat.29 August 2026

Fabulous prizes to be won

Enquiries: Zanele Ndlozi 071 904 1957 or Robin Moodley 084 313 4357

INSPIRING GREATNESS

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THE CENTRE FOR QUANTUM COMPUTING AND TECHNOLOGY INVITES YOU TO BOLDLY GO INTO THE UNKNOWN!

This exhibition come from a desire to bring art and quantum thought into conversation—two fields that in their own ways grapple with uncertainty, complexity, and the mystery of existence. It allows you to imagine what it means for a continent, a community, and an individual to step into a future shaped by quantum possibilities.

Quantum mechanics (the science of very small particles) disrupts our familiar sense of order. It suggests that multiple realities may exist at once, that outcomes are never fixed until they are observed, and that distant things can remain connected. We invite you to engage with these ideas- not as literal translations of science, but as pictures for the conditions we live in—uncertainty, entanglement, instability, creativity, resilience, and transformation.

Reflect on the vulnerability and wonder of being human; explore how imagination, intuition, and cultural knowledge might help us navigate the future. What might it mean for Africa to contemplate the arrival of quantum technologies—what promises they hold, what challenges they pose, and how they relate to histories, communities, and dreams.

We invite curiosity. Sit with the unknown, imagine beyond the visible, recognise that the future—like a quantum state of an atom is not predetermined but full of intertwined possibilities. Through your artworks, we will glimpse how creativity can help us approach this quantum future.