

# The University Capacity Development Programme Office

Cordially invites you to the

## Qualitative Data Analysis and Interpretation Workshop



### Date of Event:

26 August 2026



### Time of Event:

09h00 – 16h00



### Venue

K-rith Tower Building, K1, Medical School



**REGISTER NOW**



### SPEAKER HIGHLIGHT



### Professor Jayaluxmi Naidoo

Professor Jayaluxmi Naidoo is an Associate Professor of Mathematics Education at the University of KwaZulu-Natal (UKZN). She was successful in obtaining both the Canon Collins (2005) and SANPAD (2009) scholarships and received the UKZN Emerging Researcher Award (2012). In 2018, she received the Top 30 Most Published Researcher and Top 10 Most Published Women Researcher awards from the College of Humanities. She is an NRF-rated researcher, and in 2022, she received the Top 3 Most Published Researcher award from the School of Education (UKZN). Prof Naidoo received the UKZN Teaching Excellence Certificate Award in 2025 for Collaboration and Leadership in Teaching. Her research interests include the use of technology in Science, Technology, Engineering and Mathematics (STEM) education, pedagogic strategies to improve teaching and learning, sustainable development and STEM education, issues of social justice, language and STEM education and STEM teacher professional development and training.



## WORKSHOP OVERVIEW

### Are you ready to transform raw data into meaningful insights?

Join us for an enlightening workshop designed to empower postgraduate students with essential skills in qualitative data analysis and interpretation. In today's data-driven world, the ability to harness the full potential of data is paramount. Our workshop is crafted to guide students through each step of the data analysis process, ensuring clarity and precision in their research endeavors.

Through interactive sessions and practical exercises, participants will delve into key areas such as data cleaning and validation, data mining, data visualization, data summary and analytics, and data interpretation. Led by experienced instructors and data analysis experts, this workshop provides a supportive learning environment where students can enhance their analytical skills and broaden their research capabilities. Don't miss this opportunity to unlock the transformative power of data analysis.

Scan to Register



**Enquiries: [ucdp@ukzn.ac.za](mailto:ucdp@ukzn.ac.za)**



### DISCLAIMER

• These events may be photographed and video recorded for marketing, social media and media purposes. • By attending any event, you grant the University of KwaZulu-Natal permission to use and publish any recorded material. • Only registered UKZN postgraduate students and staff members are eligible for these opportunities. • Repeat no-shows may not be given access to future workshops and events. • Workshops with fewer than 10 participants may be cancelled or postponed. The University of KwaZulu-Natal encourages academic debate and discussion that are conducted in a manner that upholds respectful interaction, safety of all involved, and freedom of association as enshrined in the law, the Constitution, and within the boundaries of the University's code of conduct.