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Hazelle Ko Graduate Research Assistant Water & Environmental Research Institute of the Western Pacific at the University of Guam

Hazelle Ko is a graduate student studying Environmental Sciences at the University of Guam. She works as a research assistant under the guidance of Dr. Yuming Wen at the Water & Environmental Research Institute of the Western Pacific. Currently, Ko is doing geospatial and temporal analysis of the patterns and trends of chloride concentration in the Northern Guam Lens Aquifer.

## Sessions

Times shown in America/Los Angeles



December 6, 2023 1:45 PM - 3:05 PM

## Groundwater Quality & Sustainability



Emuobonuvie Grace Ayeta

PhD student, Africa Centre of Excellence in Coastal Resilience, University of Cape Coast

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#### Hazelle Ko

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# Russell Whitney Territory Manager, Ott Hydromet

SM Sikelela Mqhayi

Research committee office, University of the Western Cape

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### Subsessions

Analysis of Historical Patterns and Trends of Salinity in the Northern Guam Lens Aquifer Investigation of Radon, Its Geochemical Interactions, and Its Application in Understanding Groundwater Surface Water Interactions

Microbial Contamination of Groundwater and Associated Health Risk in Selected Coastal Communities of Ghana

Transatlantic Differences in Groundwater Monitoring: Lessons for Improved Management