

Frank Kansiime

Professor in the Department of Environmental Management. He holds a PhD in Environmental Ecotechnology, MSc in Sanitary (Environmental) Engineering, MSc in Applied (Environmental) Microbiology and BSc in Education (Biology & Chemistry). He teaches and conducts research on water, wastewater, wetlands, solid wastes, energy, and environmental microbiology. He also lectures on wetlands for water quality, developed together with UNESCO IHE in the Netherlands and on a WaterNet Regional MSc programme in Integrated Water Resources Management. He has coordinated and undertaken research on several projects in environmental impact assessment and monitoring funded by different agencies including the World Bank, European Union, UNEP, UNDP, GEF and Bill and Melinda Gates Foundation. His most recent assignment involved stimulating local innovation on sanitation for the urban poor in sub-Saharan Africa and South-East Asia. He has published over 26 papers.