

Dr. Jovine Emmanuel is a Lecturer at Mkwawa University College of Education in Iringa, Tanzania. He is based in the Department of Chemistry specializing in Physical Chemistry particularly in Heterogeneous Catalysis and Nanomaterials. For the past five years, he investigated Titania supported Gold and Platinum particle size effects in the oxidation of Carbon monoxide in gaseous phase in the Nanomaterials Laboratory at the University of Southampton, United Kingdom. Jovine's research interest includes Heterogeneous Catalysis, Nanomaterials and Nanofabrication. He holds a doctorate in Chemistry from the University of Southampton, United Kingdom. Jovine holds a Master of Science (Chemistry) and Bachelor of Science (Chem & Bio) with Education from the University of Dar es Salaam, Tanzania. He teaches Chemical Thermodynamics and Chemical Kinetics courses. Before joining the University teaching, Jovine worked as Fisheries Officers (Fish Inspector) in the Ministry of Natural Resources and Tourism head quarter (DSM) and Lake Victoria Zone (Mwanza), in Tanzania.

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Areas of Specialization and Research interests

Heterogeneous Catalysis, Nanomaterials and Nanofabrication