



Dr. Ali Adan Ali is Senior Research Fellow and Registrar of Research, Innovation and Outreach Affairs of Umma University. Dr. Ali graduated with a PhD. in Environmental and Biosystem Engineering from University of Nairobi in 2009 and Master of Science in Environmental Engineering from Denmark Technical University in 2002 and holds Diploma in Applied Chemistry from former Kenya Polytechnic, now Technical University of Kenya in 1997. Dr. Ali attended specialized training in environmental management in the tropics, a programme supported by Danish Universities Consortia for Environment and Development with industry under DANIDA while at Technical University. He also attended a number of training in grants proposal writing at various universities and institutions locally and internationally. Dr. Ali has worked with National Museums of Kenya from 1998 to 2014, where he gained rich knowledge in heritage resources management, environment, biodiversity conservation, climate change and disaster management. He is a registered environmental consulting scientist with National Environment Management Authority (NEMA) for over 14 years and proactive member of Environment Institute of Kenya (EIK). He has also supervised and mentored many Masters and PhD students as an associate lecturer at the Institute of Climate Change and Adaptation, University of Nairobi. Dr. Ali is blessed with rich wealth of knowledge and experience in the fields of environmental and biosystems engineering. Dr. Ali has authored various scientific communications and papers in the peer reviewed journals and participated in a number of conferences, workshops and seminars locally and internationally. Dr. Ali has been part of various consulting firms that formulated national and county policies in environment, water, waste, disaster and educational improvements. His research areas of interest include climate change and food security, natural resources management, ecosystems conservation, biodiversity, environmental education, sustainable resources development, waste management and technology, environmental management, disaster management and community support systems. Dr. Ali can be reached via 0722961233 email: aadan@umma.ac.ke