



# **EIMAS Guest Scholar Workshop**

"An Introductory Look at the Geography of Africa"

## Dr Cornelius Were Okello

Chairman and Lecturer at the Department of Environmental Sciences Machakos University, Kenya

> 12<sup>th</sup> to 23<sup>rd</sup> July 2021 NW III, H 36

#### Week 1 - Physical Geography of Africa

Monday, 12 July, 4:00 pm - 5:30 pm: Introduction to the Geography and Environment of Africa

Tuesday, 13 July, 8:00 am - 9:30 am: Landscapes and Landforms of Africa

Wednesday, 14 July, 3:00 pm - 4:30 pm: Drainage Systems of Africa

Thursday, 15 July, 4:00 pm - 5:30 pm: Biomes, Flora and Fauna of Africa

Friday, 16 July, 2:00 pm - 3:30 pm: Seminar/workshop: Climate Change in Africa - Impacts on Physical

Geography of Africa

#### Week 2 - Human and Economic Geography of Africa

Monday, 19 July, 1:00 pm - 2:30 pm: Peoples of Africa 1
Tuesday, 20 July, 10:00 am - 11:30 am: Peoples of Africa 2

Wednesday, 21 July, 11:00 am - 12:30 pm: Population Dynamics of African Nations

Thursday, 22 July, 11:00 am - 12:30 pm: Economic Development in Africa

Friday, 23 July, 2:00 pm - 3:30 pm: Seminar/workshop: Climate Change in Africa - Impacts on Development in

Africa















### About the Scholar:



**Dr. Cornelius Okello** is the Chairman and Lecturer at Department of Environmental Sciences, Machakos University. He is also an associate at University of Nairobi's Institute of Climate Change and Adaptation. He is an environmental scientist with a joint Erasmus Mundus doctoral degree in Marine and Coastal Management from University of Cadiz (Spain) and University of Bologna (Italy) and expert in climate change and freshwater resources. He also has a Joint European Masters in Water and Coastal Management from the University of Plymouth and Universidad de Cadiz. He has extensive experience in teaching, research, management projects, environmental impact assessments and audits, and working in multicultural organizations. Dr. Okello is a recipient on several research grants including National Geographic Society and Global Center on Adaptation. He is currently undertaking research on use of natural infrastructure to adapt to climate change in water sector of delta areas. He has also authored several articles in scientific peer-reviewed journals, with further author credits in three UNEP publications.

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