



LECTURE PROGRAM THE ROLE OF AFRICAN SOIL RESOURCES FOR BIOGEOCHEMISTRY

Understanding soil landscapes and their development in the 21st century and beyond

Host: University of Nairobi, Faculty of Agriculture, Department of Land Resource Management

When: 3RD November 2022

Time: 8.30- 12.30PM EAT

Venue: Faculty of Agriculture

Virtual Zoom Link: https://us02web.zoom.us/meeting/register/tZErd-qhgzkqGtaoonsKU12iCXjgv_dCLbJO

ACTIVITIES	RESPONSIBLE	DURATION	TIME
Joining and Registration	Secretariat/FOA/LARMAT	15 minutes	8.45-9.00 AM EAT
Session 1: Official Opening			
Welcoming remarks/opening plenary session	Prof. Moses Nyangito	5minutes	9.00 – 9.05AM EAT
Remarks, Dean Faculty of Agriculture			
Guest speaker introduction	Prof: Richard Onwonga	5 minutes	9.05 – 9.10 AM EAT



UNIVERSITY OF NAIROBI



<p>Session 1</p> <ul style="list-style-type: none"> - The role of pedogenesis for understanding today's soil landscapes and their properties in tropical and subtropical Africa with a focus on natural ecosystems. 	<p>Prof. Sebastian Doetterl</p>		<p>9.10 – 10.30 AM</p>
<p>Session 2</p> <ul style="list-style-type: none"> - The emergence of new soil landscapes and their relevance for biogeochemical cycles in the 21st century and beyond with a special focus on tropical Africa. 	<p>Prof. Sebastian Doetterl</p>	<p>25 minutes</p>	<p>10.30 – 11.30AM EAT</p>
<p>Open Plenary Session Closing remarks</p> <ul style="list-style-type: none"> - Plenary Q&A 	<p>Prof. Sebastian Doetterl And Prof. Charles Gachene</p>		<p>11.30 – 12.30PM EAT</p>

DRIVE THE CONVERSATION: SAVE THE SOILS FOR THE BENEFIT OF ENVIRONMENT!!