# CENTRE FOR TOBACCO CONTROL IN AFRICA





he Center for Tobacco Control in Africa (CTCA) in Collaboration with the Makerere Institute of Open, Distance & E-Learning and Makerere University School of Public Health, Department of Disease Control and Environmental Health, is launching a Short Course Training in Tobacco Control commencing 15th July 2025.

Course overview: The course aims to equip participants with the necessary knowledge and skills for managing sustainable tobacco control programs. Through instructional methodologies, interactive sessions, group discussions, cases studies and practicum, trainees explore of topical issues in tobacco control and apply skills through hands on practice. The course targets midlevel and senior-level workers seeking to upgrade and ground their skills to drive Tobacco Control Response and accelerate implementation of the WHO FCTC.



Target Audience: This course is intended for persons working at policy and strategy level, academia, private sector working within the tobacco control sphere (People in Public health, Anthropologists, Agriculture, Agro-economists, Economics, Legal, Communication specialists, Media and advocacy, Researchers, Social Workers, etc). The training targets a minimum level of bachelor's degree across the disciplines, working within a health or tobacco control environment with at least 2 years of working experience or from research and academia.

**Duration:** The course will last four weeks, interspersed over 2 months to suit the convenience of trainees.

**Mode of Delivery:** The course will be offered online supported by supervisors, mentors and subject matter experts.

**Course Fees:** The course costs a subsidized fee of USD 500. There is a limited number of need-based scholarships that can be applied for separately. Institutions are encouraged to support their applicants.

**Requirements:** The applicants should be attached to an organisation that is active in the tobacco control sphere, have an institutional mentor, have a computer and access to internet, be familiar with use of basic computer applications and be able to use of virtual conferencing platforms.

#### **Application Link**

Participants should apply through the following link: **Application Form** 

#### **Information Session:**

18<sup>th</sup> June 2025 at 1600 hours EAT: link: https://llnq.com/6V6Lb

**SCAN** 

**Meeting ID:** 898 6761 5795 **Passcode:** 

584585

#### **Application Deadline**

20th JULY 2025

**Notification of Successful Applicants** 

25th JULY 2025

**Commencement of the Course** 

4th AUGUST 2025

### **Contacts and Inquiries**

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# Meet some of the trainers



#### **Prof Lekan Ayo-Yusuf**

Lekan is a Professor and the Head of the School of Health Systems and Public Health at the University of Pretoria. He is the Director of the Africa Centre for Tobacco Industry Monitoring and Policy Research (ATIM) and the National Council Against Smoking.

#### Samantha Filby

Samantha Filby is a
Research Officer at the
Research Unit on the
Economics of Excisable
Products in the School
of Economics at the
University of Cape
Town, specializing in the
economics of tobaccocontrol policy and
tobacco taxation.



#### Prof Elizeus Rutebemberwa

Elizeus is a Professor of Health Systems
Management at
Makerere University
School of Public Health.
In addition to teaching, he has conducted extensive research on risk factors for and care seeking for non-communicable diseases.

## **Prof Catherine Egbe**

Prof Catherine Egbe is a Senior Specialist
Scientist at the Mental health, Alcohol,
Substance use &
Tobacco Research Unit of the South African Medical Research
Council, and an
Associate Professor at the School of Public Health Medicine at the University of KwaZulu-Natal.



#### **Dr Peter Omari Magati**

Dr. Peter Omari Magati is a health and development economist specializing in the nexus of tobacco control, taxation, and economic development, particularly concerning vulnerable groups. His work involves analyzing the economic impacts of tobacco farming, evaluating alternative livelihoods, and developing data-driven policy recommendations.