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## WASCAL –UCAD CLIMATE CHANGE ECONOMICS THEMATIC WEBINAR SERIES 2021



**Friday, May 21st, 2021**

**TIME : 10 :00 am to 12 : 00 am GMT  
in Dakar (Senegal)**

**LINK : <https://zoom.us/j/91673543988?pwd=bE92SnVpak9hdnBiY2RqU1FRTUNmUT09>**

### **Climate Change and Food Security in Senegal : « Saisine Model »**

In Senegal, a controversy over the food security situation arises often in a context of climate variability, every two or three years, between the Ministry in charge of agriculture and the Executive Secretariat of the National Council for Food Security.

Beyond political contingencies, the question of the technical or scientific relationship between climate change and food security arises, fundamentally.

This communication, after having made a reminder on the origins and manifestations of climate change, characterizes from the facts and data of the actors, their more or less direct interactions. In addition, it identifies other indirect referral approaches that could serve as a research avenue for a better understanding of the phenomenon.

# Speakers bio



## **Prof. Amadou Ndiaye**

Prof. Amadou Ndiaye is an associate Professor at Amadou Mahtar Mbow University. He teaches and does research mainly in agricultural and rural development. His focus is on agricultural extension methods. He published many scientific papers about extension and some books about "agricultural innovation system" and agricultural policies in Senegal".

Before joining universities, he has worked for ten (10) years as regional director of Senegalese extension and advisories services (ANCAR). His tasks involved the development, piloting and implementation advosries services and agricultural innovation systems. Prof. Ndiaye is a Doctor of Veterinary Medicine and rural sociology PhD. He took a MSc in environmental sciences.



## **Mrs. Adama Faye**

Adama Faye is a territorial planning and Urban management Engineer, graduated from the National School of Applied Economics (ENEA) of Dakar. She also graduated from Gaston Berger University (UGB) of Saint Louis, Senegal with a Master Degree in Rural Development and Cooperation and from Cheikh Anta Diop University of Dakar with a Master in Environmental Science. She has a broad experience in the field of food security, resilience and climate change. She has been working at the Executive Secretariat of the National Food Security Council (SECNSA) since 2016.