



**ARTIFICIAL INTELLIGENCE FOR AGRICULTURE AND FOOD SYSTEMS  
(AI4AFS) INNOVATION RESEARCH NETWORK**

**Project title: Enhancing Crop Yield Prediction Models using Machine Learning in Internet of -Agro Things (IoAT) in Tanzania**

**KICKOFF PROJECT WORKSHOP**

**December 19<sup>th</sup>, 2022, SGLB2, Video Conference Room,  
College of Natural and Applied Sciences (CoNAS), SUA**

**WORKSHOP PROGRAMME**

<b>Time</b>	<b>Activity</b>	<b>Responsible</b>
<b>Monday 19<sup>th</sup> December, 2022</b>		
08:30 – 09:00	Arrival and Registration	Invited participants
09:00 – 09:05	Introduction	Moderator (Dr. Neema N. Lyimo)
09:06 – 09:15	Introducing project team members and their roles in the project	Dr. Alcardo A. Barakabitze (PI)
09:16 – 09:20	Welcoming remarks	Principal CoNAS, Dr. Karugila,
09:21– 09:35	Opening Remarks	Guest of honour, Director of DPRTC, Prof. E. Karimuribo
<b>09:36 – 09:45</b>	<b>Group Photo</b>	<b>ALL</b>
09:46 – 10:10	Introducing the objectives, progress & expected impacts/outcome/outputs of the project	Dr. Alcardo A. Barakabitze (PI)
10:11 – 10:20	Presentation from SAHARA VENTURE (Project partner)	RECODA representative, Dr. Dominick Ringo
10:21 – 10:30	Presentation from RECODA (Project partner)	Sahara Ventures representative, Mr. Adam Mbyallu
10:30 – 10:40	National Chapter Coordinator	Dr. Amos Nungu
10:40 – 11:10	Brief discussion and way forward	Moderator (Dr. Neema N. Lyimo)
11:10 – 11:15	Closing remarks	Prof Mtega, HOD,DIIT
<b>11:15 – 11:45</b>	<b>Breakfast and Departure</b>	<b>ALL</b>

**End of Programme**