

## Kenyan Sweet Potato Multipliers Registered on the new ViazVitamu app

Hot on the heels of the successful launch of the [ViazVitamu app](#) to regional growers of sweet potato, the JKUAT project team carried out a registration exercise to capture geo-referenced information on individual sweet potato vine multipliers.

The exercise took the form of an extended field trip, covering all the major sweet potato growing areas in the Western region of Kenya, with specific sites mapped in Bungoma, Kakamega, Siaya and Vihiga counties, respectively.



*Team members share a light moment with a farmer, in Siaya County*



*Farmer particulars being captured through the administration of a questionnaire, in Kakamega County.*

At each site, the team visited the growers' fields, collected GPS location data, conducted a formal interview of the grower and garnered descriptive information of the farm, including a qualitative inventory of the varieties in their collections.

Suitably qualified growers were then registered on the app, with pertinent details uploaded on the ViazVitamu database.

This exercise will be extended to other parts of the country in order to capture similar information on sweet potato multipliers, in the immediate future.