

Agriculture Information Management and Precision Farming

Newsletter n°5

January 2016 - June 2016



Quantitative Methods - UniCV

The second semester began in February 2016 with the Quantitative Methods curricular units at Escola Grande in Cidade da Praia. Due to the reduced number of students, the curricular unit was converted in a training course open to the local communities.



Precision Farming – UniCV

In March 2016, Professor José Rafael Silva taught the Precision Farming curricular unit. The students received training in decision making processes, spatial variability and optimization.



Agriculture Information Management – UniCV

Between April 21st and 25th, Professor Luis Miguel Fernandes taught the Agriculture Information Management curricular unit. The classes focused on data analysis and management of agriculture companies.



Implementation of Precision Farming in the Community I - UniCV

The last curricular unit of the 2nd edition was in May. The students explored the potential of the GIS technologies in the field of community development.

u evora

Trimble.



Unio @esri Portugal EDU(INK 👔



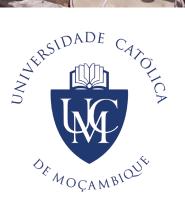


Agriculture Information Management and Precision Farming



Implementation of Precision Farming in the Community II - UniCV

It was organized a field trip in Santiago Island, where the students visited agriculture companies and a water treatment plant



Dissertations UCM

During the month of June, 3 more dissertations were concluded at UCM. The students were: Muhammad Ali, Eduardo Fonseca, Dinis Castande e Miquitiao Rego.