

CUPAGIS Equipment for precision agriculture trainings

- 1 Computers equipment1**
2 Sensors equipment2

1 Computers equipment

No	Description (CUPAGIS Equipment)	Quantity (for 1 University)	UNIT PRICE (Free of Taxes)
1	Desktop PC i7 9700/16Gb/6Gb GTX1660Ti/512Gb SSD/Win 10 Pro/Kb/Mouse/Monitor 23,8"	3	
2	Notebook 15,6" i5/8Gb/1Tb/Win 10 Pro	2	
3	NAS Personal Cloud Storage NAS Ethernet 1000Mb/s + USB Interface (includes 4x8Tb NAS HDD)	1	
4	UPS Pro 1500VA Battery Backup & Surge Protector	1	
5	Switch 24 port 10/100/1000 Gb/s	1	
6	AIO PC i7 9700/ 8Gb DDR4/SSD 256Gb/Win 10 Pro/Keyboard USB/Mouse USB/23,8"/Webcam /Headset	14	
7	MFD A4 Laser monochrome duplex print, Ethernet (includes extra cartridge)	1	
8	Projector Ultra-short-throw for education, 1024x768 (includes wallmount)	1	
9	Interactive board 88"	1	
10	Switch 16 port 10/100/1000 Gb/s	1	
11	AIO PC i3 9100 /4Gb DDR4/HDD 500Gb/Win 10 Pro /Webcam/ Headset/ Keyboard USB/ Mouse USB/ 21,5"	2	
12	MFD A4 monochrome (includes extra ink)	1	

13	Projector, FullHD, 4200 lumens, 1920x1080	1
14	Tripod Screen 245x245 cm	1
15	Digital Camera Kit (includes bag, SD Card 64Gb, 18-55 mm lens)	1

2 Sensors equipment

	Description	UNIT PRICE (Free of Taxes)
1	DJI Phantom 4 Multispectral for precision agriculture and land management (drone) (https://www.dji.com/p4-multispectral/specs)	
2	Autonomous weather station with wifi communication and no less than 5 separated measurement points (ground temperature, air temperature, air humidity, soil moisture, canopy temperature, sunshine, etc.) http://www.davis-meteo.com/6345.php	
3	Geonics, EM38-MK2 equipped with dual-frequency GPS	
4	SunNav AG100	
5	GreenSeeker Handheld	
6	AgroCam Pro NDVI	
7	3D Printer - PRUSA I3 MK3S Multimaterial (FDM) + different kind of Filaments : PLA - Flex - PET, and different color (quantity of filament about 40kg)	
8	DJI Zenmuse XT2 FLIR R 9Hz - Thermal Camera Compatible with DJI Phantom 4 https://www.dji.com/zenmuse-xt2	
9	AgEagle RX-60 https://www.ageagle.com/drones	
10	Drone Tablet Android	