

Higher School of Saharan Agriculture -El Oued-

1st year of 2nd Cycle" Common Core Agricultural Sciences" (Section 1)

	1 8:00 - 9:30	2 9:30 - 11:00	3 11:00 - 12:30	Lunch Break 12:30 - 14:00	4 14:00 - 15:30	5 15:30 - 17:00	
Sunday	G1, G2 PP2 / Hum nut & food qual PW Lab3/4		G1 Hyd, Irr & Drain T S1		BENABDELLAH S		
					Human nutrition and food quality C	G2 Hyd, Irr & Drain T S1	
Monday	GUERNAZ S				G1 AP2 T S2	KHADRAOUI M / BENHADJIRA A Cropping systems 1/ Cropping systems 2 C	
	Animal production 2 C						S4
Tuesday	G1, G2 Crop syst 1/ Crop syst 2 PW Lab3/4		BENAMOR S		BENRAS H		
			Food biotechnology C		Plant Protection 2 C	G2 AP2 T S5	
Wednesday	NAJAH	BENAMOR B	SAGGAÏ S		Hyd, Irr & Drain PW		
	Bioclimatology, water resources and agriculture C	Introduction to plant breeding C	Hydraulic, Irrigation and Drainage C				
Thursday	NAJAH		BELHADJ A	Bioclimatology, water resources and agriculture T/PW NAJAH			
	Agricultural economy C		Weed science C	G1, G2			

Higher School of Saharan Agriculture -El Oued-

1st year of 2nd Cycle" Common Core Agricultural Sciences" (Section 2)

	1 8:00 - 9:30	2 9:30 - 11:00	3 11:00 - 12:30	Lunch Break 12:30 - 14:00	4 14:00 - 15:30	5 15:30 - 17:00	
Sunday	BENAMOR S Food biotechnology C G3 Hyd, Irr & Drain T S1		BENRAS H Plant Protection 2 C		BENABDELLAH S Human nutrition and food quality C		
	S4		S4		G4 Hyd, Irr & Drain T S2	S4	
	GUERNAZ S Animal production 2 C S4		G3, G4 Crop syst 1/ Crop syst 2 PW Lab3/4		KHADRAOUI M / BENHADJIRA A Cropping systems 1/ Cropping systems 2 C S4		
Monday	G3 AP2 T S2		G3, G4 PP2 / Hum nut & food qual PW Lab1/2		G4 AP2 T S6		
	G3 AP2 T S2		G3, G4 PP2 / Hum nut & food qual PW Lab1/2		Hyd, Irr & Drain PW		
	BENAMOR B Introduction to plant breeding C S4		SAGGAÏ S Hydraulic, Irrigation and Drainage C S4		NAJAH Agricultural economy C A1		
Tuesday	BELHADJ A Weed science C S4		NAJAH Bioclimatology, water resources and agriculture C A2	Bioclimatology, water resources and agriculture T/PW NAJAH G3, G4			
	BENAMOR B Introduction to plant breeding C S4		SAGGAÏ S Hydraulic, Irrigation and Drainage C S4	NAJAH Agricultural economy C A1			
	GUERNAZ S Animal production 2 C S4		G3, G4 Crop syst 1/ Crop syst 2 PW Lab3/4		KHADRAOUI M / BENHADJIRA A Cropping systems 1/ Cropping systems 2 C S4		
Wednesday	G3 AP2 T S2		G3, G4 PP2 / Hum nut & food qual PW Lab1/2		G4 AP2 T S6		
	G3 AP2 T S2		G3, G4 PP2 / Hum nut & food qual PW Lab1/2		Hyd, Irr & Drain PW		
	BENAMOR B Introduction to plant breeding C S4		SAGGAÏ S Hydraulic, Irrigation and Drainage C S4	NAJAH Agricultural economy C A1			
Thursday	BELHADJ A Weed science C S4		NAJAH Bioclimatology, water resources and agriculture C A2	Bioclimatology, water resources and agriculture T/PW NAJAH G3, G4			
	BENAMOR B Introduction to plant breeding C S4		SAGGAÏ S Hydraulic, Irrigation and Drainage C S4	NAJAH Agricultural economy C A1			
	GUERNAZ S Animal production 2 C S4		G3, G4 Crop syst 1/ Crop syst 2 PW Lab3/4		KHADRAOUI M / BENHADJIRA A Cropping systems 1/ Cropping systems 2 C S4		