Ministry of Higher Education and Scientific Research
University of Souk Ahras
Faculty of Natural and Life Sciences
Department of Ecology and Environment
https://univ-soukahras.dz/en/dept/eco

Schedule - Agriculture and environment - Bachelor 3 - S5

	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
08:00 - 09:30		Stand Sampling Strateg imene boucenna Tutorial Salle 12 Group 1	Biology Agriculture (O Hasna CHABACA Tutorial Salle 06 Group 1	Eco-Pedology Kaouther LAIBI Lab Labo bio 7c Group 1	Eco-Pedology Moundji TOUARFIA Lecture Salle 08	biodiversity Lamia SAIGHI Lab Séance Virtuelle 02 Group 1
09:30 - 11:00	Biostatistic Amel ALLALGUA Lecture Amphi15	Stand Sampling Strateg imene boucenna Lecture Salle 12	Laboratory Technique Hasna CHABACA Lab Labo bio 1c Group 1	biodiversity Lamia SAIGHI Tutorial Salle 07 Group 1		Applied Agro-Ecology Hana SOUALAH ALILA Lab Séance Virtuelle 02 Group 1
11:00 - 12:30		biodiversity Lamia SAIGHI Lecture Salle 05	Ecosystem Pollution Amina AOUISSI Tutorial Salle 10 Group 1	biodiversity Lamia SAIGHI Lecture Salle 07	Applied Agro-Ecology Hana SOUALAH ALILA Lecture Salle 10	
12:30 - 14:00	Biostatistic Chouaib Siouda Tutorial Salle 02 Group 1	Eco-Pedology Kaouther LAIBI Tutorial Salle 11 Group 1	Ecosystem Pollution Amina AOUISSI Lecture Salle 10	Biology Agriculture (O Hasna CHABACA Lecture Salle 10	Applied Agro-Ecology Hana SOUALAH ALILA Tutorial Salle 10 Group 1	
14:00 - 15:30			Biology Agriculture (O Hasna CHABACA Lab Séance Virtuelle 01 Group 1	Discovering free and o Mohcen MENAA Lecture Amphi13		
15:30 - 17:00						
17:00 - 18:30						

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Schedule - Aquaculture and fish farming - Bachelor 3 - S5 - G 1

	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
08:00 - 09:30		Physiology of aquatic Amel MENASRIA Lecture Salle 10	Biodiversity Khalil MELOUAH Lecture Salle 10	Quality control of foo Radia MANAMANI Lecture Salle 12		
09:30 - 11:00	Biostatistics Amel ALLALGUA Lecture Amphi15	Ecology of marine and Nouha KAOUACHI Lecture Salle 08	Physiology of aquatic Amel MENASRIA Lecture Labo bio 2c	Quality control of foo Radia MANAMANI Lab Lab of Research Group 1	introduction to fisher Chahinez BOUALLEG Lab Lab of Research Group 1	
11:00 - 12:30	Scientific English Rayene DJABOURABI Tutorial Salle 10 Group 1	Quality control of foo Radia MANAMANI Lab Lab of Research Group 1	Physiology of aquatic Amel MENASRIA Lecture Amphi13	Hydrogeology nadira BENCHIKH Lecture Salle 10	introduction to fisher Chahinez BOUALLEG Lecture Salle 04	
12:30 - 14:00	Scientific English Rayene DJABOURABI Tutorial Salle 10 Group 1	Biodiversity Khalil MELOUAH Lecture Salle 07	Ecology of marine and Nouha KAOUACHI Lecture Salle 04	Hydrogeology nadira BENCHIKH Lab Lab of research	Biostatistics Chouaib Siouda Tutorial Salle 11 Group 1	
14:00 - 15:30		Ecology of marine and Nouha KAOUACHI Lab Lab of Research Group 1	Physiology of aquatic Amel MENASRIA Tutorial Salle 04 Group 1	Exploration of free an Mohcen MENAA Lecture Amphi13		
15:30 - 17:00						
17:00 - 18:30				Law of the Sea nadira BENCHIKH Lecture Séance Virtuelle 28		Scientific English Rayene DJABOURABI Lecture Séance Virtuelle 04

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Schedule - Biology and ecology of aquatic environments - Bachelor 3 - S5

	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
08:00 - 09:30		Physiology of aquatic Amel MENASRIA Lecture Salle 10	Biodiversity Khalil MELOUAH Lecture Salle 10			
09:30 - 11:00	Biostatistics Amel ALLALGUA Lecture Amphi15	Ecology of marine and Nouha KAOUACHI Lecture Salle 08		Analytical techniques Soumaya HABERRA Tutorial Salle 12 Group 1		
11:00 - 12:30	Biostatistics chouaib siouda Tutorial Salle 02 Group 1	Physiology of aquatic Amel MENASRIA Lab Labo bio 7c Group 1	Physiology of aquatic Amel MENASRIA Lecture Amphi13	Hydrogeology nadira BENCHIKH Lecture Salle 10	Analytical techniques Soumaya HABERRA Lecture Amphi15	
12:30 - 14:00	cartography mouna banradia Lecture Salle TP info A	Biodiversity Khalil MELOUAH Lecture Salle 07	Ecology of marine and Nouha KAOUACHI Lecture Salle 04	Hydrogeology nadira BENCHIKH Lab Lab of Research Group 1	Methodology I Sarra KADi Lecture Amphi13	
14:00 - 15:30		Biodiversity Khalil MELOUAH Lab Labo bio 7c Group 1	Ecology of marine and Nouha KAOUACHI Lab Lab of Research Group 1	Discovering free and o Mohcen MENAA Lecture Amphi13	Analytical techniques khaoula MENAIAIA Lab Labo bio 1c Group 1	
15:30 - 17:00						
17:00 - 18:30	cartography mouna banradia Lecture Séance Virtuelle 12					

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Schedule - Animal Biology and Physiology - Bachelor 3 - S5

	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
08:00 - 09:30		Embryonic development Nedjma Mamine Tutorial Salle 02 Group 1		Functional histology Hakima DJEDDAR Lecture Salle 09		
09:30 - 11:00	Biostatistics Amel ALLALGUA Lecture Amphi15	Embryonic development Nedjma Mamine Lecture Salle 02	Comparative Anatomy of naima khelifi Lecture Salle 03	Functional histology Hakima DJEDDAR Lab Labo bio 5c Group 1	Analytical techniques Soumaya HABERRA Tutorial Salle 03 Group 1	Analytical techniques khaoula aouaichia Lab Labo bio 2c Group 1
11:00 - 12:30	Biostatistics Amel ALLALGUA Tutorial Salle 01 Group 1	Embryonic development Nedjma Mamine Lecture Salle 01	Comparative Anatomy of naima khelifi Lab Labo bio 7c Group 1	Functional histology Hakima DJEDDAR Lab Labo bio 4c Group 1	Analytical techniques Soumaya HABERRA Lecture Amphi15	Embryonic development Ines OTMANI Lab Labo bio 7c Group 1
12:30 - 14:00			Comparative Anatomy of naima khelifi Lab Labo bio 7c Group 1		Methodology I Sarra KADi Lecture Amphi13	Embryonic development Ines OTMANI Lab Labo bio 7c Group 1
14:00 - 15:30				Discovering free and o Mohcen MENAA Lecture Amphi13		
15:30 - 17:00						
17:00 - 18:30						

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Schedule - Biochemistry - Bachelor 3 - S5

	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
08:00 - 09:30		Metabolic regulation Fadila KHALDI Lecture Salle 01	Metabolic regulation Fadila KHALDI Lecture Salle 01	Biological analysis te Soumaya HABERRA Tutorial Salle 01 Group 1	Advanced enzymology Boudjemaa SAOUDI Lecture Salle 12	Advanced enzymology Boudjemaa SAOUDI Tutorial Salle 09 Group 1
09:30 - 11:00	Biostatistics Amel ALLALGUA Lecture Amphi15	Metabolic regulation khaoula aouaichia Tutorial Salle 19 Group 1	Cellular and functiona Radia DRAIAIA Tutorial Salle 04 Group 1	Cellular and functiona Radia DRAIAIA Lecture Salle 01	Cellular and molecular Choukri BAROUR Lecture Salle 01	Advanced enzymology Boudjemaa SAOUDI Lecture Salle 09
11:00 - 12:30			Cellular and functiona Radia DRAIAIA Lecture Salle 07	Cellular and molecular Choukri BAROUR Lecture Salle 01	Biological analysis te Soumaya HABERRA Lecture Amphi15	Biological analysis te khaoula aouaichia Lab Labo bio 2c Group 1
12:30 - 14:00		Advanced enzymology Rayene DJABOURABI Lab Labo bio 6c Group 1			Research Methodology I Sarra KADi Lecture Amphi13	
14:00 - 15:30	Biostatistics Amel ALLALGUA Tutorial Salle 01 Group 1			Discovery of Free and Mohcen MENAA Lecture Amphi13	Cellular and molecular Choukri BAROUR Tutorial Salle 01 Group 1	
15:30 - 17:00						
17:00 - 18:30						

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Schedule - Biology and Plant Physiology - Bachelor 3 - S5

	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
08:00 - 09:30			Plant physiology Mahbouba MANAMANI Lecture Salle 04		physiology of stress Fatima Zahra Chemouri Lab Labo bio 3c Group 1	
09:30 - 11:00	Biostatistics Amel ALLALGUA Lecture Amphi15	Plant biochemistry Azzedine CHEFROUR Lecture Salle 04	Eco-Pedology Kaouther LAIBI Lab Labo bio 3c Group 1	Eco-Pedology Moundji TOUARFIA Lecture Amphi11	physiology of stress Fatima Zahra Chemouri Lecture Salle 04	Plant physiology Mahbouba MANAMANI Lecture Salle 10
11:00 - 12:30	Biostatistics imene boucenna Tutorial Salle 04 Group 1			Analysis techniques Soumaya HABERRA Tutorial Salle 04 Group 1	Analysis techniques Soumaya HABERRA Lecture Amphi15	Plant physiology Mahbouba MANAMANI Lab Labo bio 5c Group 1
12:30 - 14:00		Plant biochemistry Azzedine CHEFROUR Lab Labo bio 2c Group 1	Phytopathology Djamila AYARI Lab Labo bio 2c Group 1		work methods Sarra KADi Lecture Amphi13	Analysis techniques khaoula aouaichia Lab Labo bio 2c Group 1
14:00 - 15:30				Discovering free and o Mohcen MENAA Lecture Amphi13		
15:30 - 17:00						
17:00 - 18:30						Phytopathology Djamila AYARI Lecture Séance Virtuelle 08



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Schedule - Ecology and Environment - Bachelor 3 - S5

	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
08:00 - 09:30		Environmental analysis Lamia SAIGHI Tutorial Salle 07 Group 1		Ecopedology Moundji TOUARFIA Lecture Amphi11	Bioclimatology Sihem SEDDIK Tutorial Salle 01 Group 1	
09:30 - 11:00	Biostatistic Amel ALLALGUA Lecture Amphi15	Environmental analysis Lamia SAIGHI Lecture Salle 07	Bioclimatology Sihem SEDDIK Lecture Salle 06	Introduction to cartog Noureddine GUEZGOUZ Lecture Salle 08	Ecopedology Moundji TOUARFIA Lecture Salle 08	
11:00 - 12:30	Ecopedology hammou benmatouk Tutorial Salle 09 Group 1		Environmental pollutio sarra GUERFI Tutorial Salle TP info A Group 1	Introduction to cartog Noureddine GUEZGOUZ Tutorial Salle TP info A Group 1	Environmental pollutio sarra GUERFI Lecture Salle 08	
12:30 - 14:00	Biostatistic imene boucenna Tutorial Salle 04 Group 1	Geomorphology sarra messabhia Lecture Salle 05			Methodology Sarra KADi Lecture Amphi13	
14:00 - 15:30				Discovery of free and Mohcen MENAA Lecture Amphi13		
15:30 - 17:00						
17:00 - 18:30						English Rayene DJABOURABI Lecture Séance Virtuelle 04

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Schedule - Food science - Bachelor 3 (Section 1) - S5 - Section 1

	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
08:00 - 09:30		Food Microbiology Nadjet KHACHA Lecture Salle 05	Nutrition Physiology Nesrine GHERAIRIA Lecture Salle 05	Nutrition Physiology Samia ARAAR Lab Salle 05 Group 1	Food Microbiology bebour hiba Lab Labo bio 1c Group 1	Agri-Food Industries T Nesrine GHERAIRIA Lecture Salle 05
09:30 - 11:00		Physicochemical and Mi khaoula MENAIAIA Lecture Salle TP info B	Agri-Food Industries T Nesrine GHERAIRIA Lecture Salle 05	Food Biochemistry Rima LABIOD Lecture Salle 05		Agri-Food Industries T Nesrine GHERAIRIA Lab Labo bio 7c Group 1
11:00 - 12:30		Physicochemical and Mi khaoula MENAIAIA Lab Labo bio 4c Group 1		Food Biochemistry Samia ARAAR Lab Labo bio 2c Group 1	Food Biochemistry Rima LABIOD Lecture Salle 01	
12:30 - 14:00		Physicochemical and Mi khaoula MENAIAIA Lab Labo bio 3c Group 1	Food Microbiology Nadjet KHACHA Lecture Salle 05		Research Initiation Sarra KADi Lecture Amphi13	
14:00 - 15:30		Scientific English Rayene DJABOURABI Tutorial Salle 04 Group 1		Introduction to free a Mohcen MENAA Lecture Amphi13		
15:30 - 17:00						
17:00 - 18:30						Scientific English Rayene DJABOURABI Lecture Séance Virtuelle 04

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Schedule - Microbiology - Bachelor 3 (Section 1) - S5 - Section 1

	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
08:00 - 09:30		Biological analysis te Rayene DJABOURABI Lab Labo bio 6c Group 1	Mycology-Algology-Viro Adel AYARI Lecture Salle 02	Mycology-Algology-Viro Adel AYARI Lecture Salle 02	Biological analysis te Soumaya HABERRA Tutorial Salle 02 Group 1	
09:30 - 11:00	biostatistic Amel ALLALGUA Lecture Amphi15	Systematics of prokary Kaouther LAIBI Lab Labo bio 7c Group 1	Systematics of prokary Hana BOUZAHOUANE Lecture Salle 02	Molecular biology and Nadjette BOURAFA Lecture Salle 02	Molecular biology and Nadjette BOURAFA Lecture Salle 02	
11:00 - 12:30		Systematics of prokary Hana BOUZAHOUANE Lecture Salle 02	Mycology-Algology-Viro sabrine raffa Lab Labo bio 2c Group 1		Biological analysis te Soumaya HABERRA Lecture Amphi15	
12:30 - 14:00	biostatistic Amel ALLALGUA Tutorial Salle 01 Group 1			Molecular biology and Nadjette BOURAFA Tutorial Salle 02 Group 1	Research methodology Sarra KADi Lecture Amphi13	
14:00 - 15:30				Discovering Free and O Mohcen MENAA Lecture Amphi13		microbial biochemistry Mohamed KHIARI Lecture Séance Virtuelle 03
15:30 - 17:00						microbial biochemistry Mohamed KHIARI Tutorial Séance Virtuelle 03 Group 1
17:00 - 18:30						