FACULTY OF SCIENCES

Department: Biology and Environment — L1 NSL

Section 1

	08-09H30	09H35-11H05	11H10-12H40	12H45-14H15	14H20-15H50	15H55-
Satur		G2 TD- Stat Math *S12* G4 TD- Stat Math *S23* G5 TD- Stat Math *S14* G6 TD- C.E.T *S22* G7 TD- CELL BIO *S11*	G1 TD- Stat Math *S12* G2 TD- C.E.T *S20* G3 TD- Stat Math *S24* G4 TD- C.E.T *S14* G5 TD- CELL BIO *S23* G6 TD- Stat Math *S22* G7 TD- C.E.T *S13*	G1 TD- C.E.T *S22* G3 TD- C.E.T *S26* G5 TD- C.E.T *Bib3* G6 TD- CELL BIO *S24* G7 TD- Stat Math *S20*		
Sun	G1 TP- Plant Bio 1 *L. bio V* G2 TP- An Bio 1 *L. bio An* G3 TP- CELL BIO *L. Bio 1* G4 TP- Gen Chem *L. Chim*	G1 TP- An Bio 1 *L. bio An* G2 TP- Plant Bio 1 *L. bio V* G3 TD- Gen Chem *S21* G4 TD- Gen Chem *S11* G5 TP- Gen Chem *L. Chim* G6 TP- CELL BIO *L Bio 1*	G5 TP- An Bio 1 *L. bio An* G6 TP- Plant Bio 1 *L. bio V*	G2 TD- CELL BIO *S13* G5 TP- Plant Bio 1 *L. bio V* G6 TP- An Bio 1 *L. bio An* G7 TD- Gen Chem *S11*		
Mon	G3 TP- Plant Bio 1 *L. bio V* G4 TP- An Bio 1 *L. bio An*	G3 TP- An Bio 1 *L. bio An* G4 TP- Plant Bio 1 *L. bio V* G6 TD- Gen Chem *S11*	**Co- Plant biology 1** ***AMPHI D***	**Co- Animal Biology 1** ***AMPHI D***	G7 TP- Gen Chem *L. Chim*	
Tues	**Co- Cellular Biology 1** ***AMPHI C***	**Co- General Chemistry** ***AMPHI C***	G5 TD- Gen Chem *S20* G7 TP- An Bio 1 *L. bio An*	G1 TP- Gen Chem *L. Chim* G2 TP- CELL BIO *L. Bio 1* G7 TP- Plant Bio 1 *L. bio V*	G1 TD- CELL BIO *S25* G2 TD- Gen Chem *S14*	
Wed	**Co--STAT MATH** ***AMPHI D***	G1 TD- Gen Chem *S21* G3 TD- CELL BIO *S14*	G4 TD- CELL BIO *Bib3*	**Co- COMMUNIC ATION & EXPRESSION TECNICS AMPHI C**		
Th					**Co- History of Algeria** A Distance	

FACULTY OF SCIENCES

Department: Biology and Environment — **L1 NSL**

Section 2

	08-09H30	09H35-11H05	11H10-12H40	12H45-14H15	14H20-15H50	15H55-
Sun		**Co- CELLULAR BIOLOGY** ***AMPHI D***	G10 TD- Gen Chem *S11* G12 TD- Cell Bio 1 *S24*	**Co- General Chemistry** ***AMPHI C***	G11 TP- CELL BIO *L. Bio 1* G12 TP- Gen Chem *L. Chim*	
Mon	**Co--STAT MATH** ***AMPHI D***	**Co- COMMUNICATION & EXPRESSION TECHNICS** ***AMPHI D***	G9 TP- Gen Chem *L. Chim* G10 TP- CELL BIO *L. Micro* G11 TP- Plant Bio 1 *L. bio V* G12 TP- An Bio 1 *L. bio An* G13 TD- C.E.T *S21* G14 TD- Gen Chem *S11*	G9 TD- Gen Chem *Lab 6* G10 TD- C.E.T *S11* G11 TP- An Bio 1 *L. bio An* G12 TP- Plant Bio 1 *L. bio V*	G8 TP- CELL BIO*L. Bio 1* G12 TD- C.E.T *S11*	
Tues	G9 TP- Plant Bio 1 *L. bio V* G10 TP- An Bio 1 *L. bio An* G11 TD- Stat Math *S20* G13 TD- Cell Bio 1 *S22* G14 TD- Stat Math *S13*	G8 TD- Stat Math *S12* G9 TP- An Bio 1 *L. bio An* G10 TP- Plant Bio 1 *L. bio V* G13 TD- Gen Chem *S24*	G8 TP- Plant Bio 1 *L. bio V* G9 TD- Cell Bio 1 *S25* G10 TD- Stat Math *Lab 4* G11 TD- Cell Bio 1 *S12* G14 TD- C.E.T *s 19*	G8 TP- An Bio 1 *L. bio An*		
Wed		**Co- Animal Biology 1** ***AMPHI D***	G9 TD- C.E.T *S20* G10 TD- Cell Bio 1 *S12* G13 TP- Plant Bio 1 *L. bio V* G14 TP- An Bio 1 *L. bio An*	**Co- Plant biology 1** ***Bib 4***	G8 TD- Gen Chem *S12* G13 TP- An Bio 1 *L. bio* G14 TP- Plant Bio 1 *S14*	
Thur	G8 TD- Cell Bio 1 *S23* G9 TD- Stat Math *S11* G11 TD- C.E.T *S22*	G8 TD- C.E.T *S22* G12 TD- Gen Chem *S20* G13 TD- Stat Math *S24* G14 TD- Cell Bio 1 *S12*	G11 TD- Gen Chem *S14* G12 TD- Stat Math *S24* G13 TP- CELL BIO *L. Bio* G14 TP- Gen Chem *L. Chim*		**Co- History of Algeria** A Distance	

FACULTY OF SCIENCES

Department: Biology and Environment — L1 NSL

Section 3

	08-09H30	09H35-11H05	11H10-12H40	12H45-14H15	14H20-15H50	15H55-17H25
Satur		G17 TD- CHEM S21 G18 TD- C.E.T S26 G19 TP- An Bio L. bio An G20 TP- Plant Bio L. bio V	G18 TD- CHEM S11 G19 TP- Plant Bio L. bio V G20 TP- An Bio L.bio An	G17 TP- Plant Bio L bio V G18 TP- An Bio L.bio An G19 TD- CHEM S13 G20 TD- Stat Math S23	G17 TP- An Bio L. bio An G18 TP- Plant Bio L. bio V G19 TD- C.E.T S12 G20 TD- C.E.T S13	
Sun	**Co- Plant biology 1** ***AMPHI C***	**Co- General Chemistry** ***AMPHI C***	G15 TD- CHEM Bib3 G20 TD- Cell Bio 1 S21	G17 TP- CELL B IO L ECO G18 TP- Gen C h e L. Chim		
Mon	G17 TD- Stat Math S21	**Co--STAT MATH** ***AMPHI C***	G15 TD- Stat Math Lab 4	G15 TD- Cell Bio 1 S13 G16 TD- Stat Math S14	**Co- COMMUNIC ATION & EXPRESSION TECHNICS** ***AMPHI C***	
Tues	G16 TD- C.E.T S14	G18 TD- Stat Math S13 G19 TP- CELL Bio L. Bio 1 G20 TP- Gen Chem L Chim	G19 TD- Stat Math S24 G20 TD- CHEM S21	G16 TD- CHEM S24 G18 TD- Cell Bio 1 S11		
Wed Thu	G15 TP- Plant Bio L. bio G16 TP- An Bio L.bio An G17 TD- C.E.T S21 G19 TD- Cell Bio 1 S20	G15 TP- An Bio L.bio An G16 TP- Plant Bio L.1bio G17 TD- Cell Bio 1 S23	**Co- Animal Biology 1** ***AMPHI D***	**Co- Cellular Biology 1** ***AMPHI D***		
Thu	G16 TD- Cell Bio 1 S14	G15 TP- Gen C h e m L Chim G16 TP- CELL Bio L. Bio 1	G15 TD- C.E.T S13		**Co- History of Algeria** A Distance	

FACULTY OF SCIENCES

Department: Biology and Environment **L 2Ecology and Environment**

	08-09H30	09H35-11H05	11H10-12H40	12H45-14H15	14H20-15H50	15H55-17H25
Satur		TD-M- CET Eng *S25*		Co-D- Plant physiology *S21*	TP-D- Physio P *L. Micro*	
Sun	Co- GENETICS *AMPHI D*		Co-M- Biophysics *AMPHI C*			
Mon	Co-F-Environment and Sustainable Development *AMPHI C*		Co-ZOOLOGY *AMPHI C*	Co- GENETICS *AMPHI C*	TP- Zoo *L. Bio 2*	
Tues			Co-ZOOLOGY *AMPHI C*	TD-M- Biophy *S14*	TD- Genet *S11*	
Wed		TP-M- Biophy *L. Micro*	Co-Communication and Expression Techniques (in English) *AMPHI C*	TD-F- ESD *S20*		
Thur					Co-T- University Ethics and Deontologic A Distance	

FACULTY OF SCIENCES

Department: Biology and Environment Sciences — **L 2 Biology**

	08-09H30	09H35-11H05	11H10-12H40	12H45-14H15	14H20-15H50	15H55-17H25
Satur		G1 TD- ESD Lab 6 G2 TD- Genet *Bib3*	G2 TD ESD S26 G3 TD ESD Lab4 G4 TD- Genet *S21*	G1 TD- Genet S12 G4 TD- ESD *S14*	G3 TD GENET S14	
Sun	**Co- GENETICS** ***AMPHI D***	G1 TP- Zoo L Bio2 G2 TD-M- CET Eng Bib 3 G4 TD-M- Biophy *S14*	Co-M- **Biophysics** ***AMPHI C***	G2 TD-M- Biophy *S24* G3 TD-M- CET Eng *S21* G4 TP- Zoo *Bio 1*	G1 TD-M- Biophy *S25* G2 TP ZOO L Bio2 G4 TD-M- CET Eng *S11*	
Mo	**Co-F-Environment and Sustainable Development** *AMPHI C*	G3 TP- Zoo *Bio 1*	**Co-ZOOLOGY** ***AMPHI C***	**Co- GENETICS** ***AMPHI C***		
Tues	G1 TD-M- CET Lab 6 G3 TP-M- Biophysiq L Chim		**Co-ZOOLOGY** ***AMPHI C***	**Co--BIOCHEMISTRY** ***AMPHI C***		
Wed	**Co--BIOCHEMISTRY** ***AMPHI C***	G1 TP-M- Biophy L Bio1 G2, G3 TD- Bioch *Bib3*	**Co-M-Communicatio n and Expression Techniques (in English)** *AMPHI C*	G4, G1 TD- Bioch Bib 3 G2 TP-M- Biophy L Bio 1 G3 TD-M- Biophy S11 G4, G1 TD- Bioch Bib 3	G4 TP-M- Biophy L Chim	

FACULTY OF SCIENCES

Department: Biology and Environment **L 3**
Ecology and Environment

	08-09H30	09H35-11H05	11H10-12H40	12H45-14H15	14H20-15H50	15H55-17H25
Sat		Co-M- Ecophysio végé *AMPHI C*		TP-M- Ecophysio végé *L. ECO*	TD Bioclimatologie *S11*	
Sun			Co-F- Ecopédologie *S22*	Co-D- Bio-statistique *S22*		
Mon	Co-F- Bioclimatologie *S22*	Co-M- Méth d'étude p p *S22*	Co-F- Géomorphologie *S22*	TD-M- Méth d'étude p p *S22*		
Tues		TD-D- Bio-statistique *Lab 6*	Co-F- Ecopédologie *S22*	TD-F- Ecopédologie *S12*		
Wed	TD-F- Pollu l'env *S24*	TD-M- Ecophysio végé *S25*	Analyse pr l'env *S22*	Co-F- Pollu l'env *S22*		
Thur					Co-T- Anglais scient *Plat. Pedago*	

FACULTY OF SCIENCES

Department: Biology and Environment **L 3**
Microbiology

	08-09H30	09H35-11H05	11H10-12H40	12H45-14H15	14H20-15H50	15H55-17H25
Sun		Co-M- Biologie molé et g g *S23*	TD-M- Géné mic *S23*	Co-M- Génét microb *S23*		
Mon	Co-D- bio-info *S14*	TP-F- Syst proc *L. Micro*	Co-M- Bioch microb *Bib3*		Co-F- Systém procar *AMPHI D*	
Tues	Co-M- Bioch microb *S23*	Co-T- Ang scie *S23*		Co-F- Systém procar *S23*	Co-F- Myco-Algo-Viro *S24*	
Wed	Co-M- Biologie molé et g g *S23*	TD-M- Biologie molé et g g *S22*	Co-F- Myco-Algo-Viro *S21*			
Thur	TP-F- Myc-Alg-Vir *L. Biomol*	G2, G1 TD-D- Bio-info *S25*	TP-M- Bioch mic *L. bio An*			

FACULTY OF SCIENCES

Department: Biology and Environment

L3 BPA

	08-09H30	09H35-11H05	11H10-12H40	12H45-14H15	14H20-15H50	15H55-

						17H25
Sun		G2 TP Anat C V *L. Micro*	G1 TP Anat C V *L. Bio 2*	G2 TP Approches T A B *L. Bio 2*	G1 TP Approches T A B *L. Micro*	
Mon	Co-D- bio-info *S14*	Approches T A B *Bib3*	G1 TD Approches T A B *S14* G2 TP-F- Histo Fonc *L. Bio 1*	G1 TP-F- Histo Fonc *L. Micro* G2 TD Approches T A B *S21*		
Tues	Co-M- Bases Théoriques de Biologie Moléculaire *Bib3*	Co-F- Histo Fonc *Bib3*	G1 TD-D- Bio-info *S13*	Co-F- Dével Emb *S21*	G2 TP-F- Dével Embry *L. Biomol*	
Wed	G1 TD-D- Bases théo en Biol Molé *S25*	G2 TD-D- Bases théo en Biol Molé *S24*		Co-F- Dével Emb *S21*	G1 TP-F- Dével Embry *L. Bio 1*	
Thur	G2 TD-D- Bio-info *S21*	Co-T- Anglais *S21*	Co-F- Anat Comp Vert *S23*			

FACULTY OF SCIENCES

Department: Biology and Environment

L3 Immunology

	08-09H30	09H35-11H05	11H10-12H40	12H45-14H15	14H20-15H50	15H55-

						17H25
Sun		Co-F- Hématologie C H *S20*	Co-F- Culture Cellulaire *S20*	Co-F- Biomembrane *S20*		
Mon	G1 TD-F- Biomembrane *S23* G2 TD-F- Hématologie C H *S20*	G1 TP-Hématologie C *S20* G2 TD Biomembrane *Lab 6*	Co-M- Tech Ana Biol I (TAB I) *S20*	G1 TD-F- Hématologie C H *S20* G2 TP- Hématologie C H *L. Bio 2*		
Tues	Co-D- Anglais sc *S24*	G2 TD-F- Bio Mol *S21*	Co-F- Bio Mol *Bib3*	G2 TD-F- Culture Cellulaire *S20*	G1 TD-F- Culture Cellulaire *S26*	
Wed		Co-F- Immuno C M *S20*	G1 TD T A B *Lab 6* G2 TD- Immuno C M *S25*	G1 TD Immuno C M *S24* G2 TD T A B *Lab 4*	Co-M- bio-info *AMPHI C*	
Thur		Co-F- Immuno C M *S23*	G1 TD-F- Bio Mol *Lab 4*			

FACULTY OF SCIENCES

Department: Biology and Environment **M1**
Applied Microbiology

	08-09H30	09H35-11H05	11H10-12H40	12H45-14H15	14H20-15H50	15H55-17H25
S				TP Logiciel libre et Open source	Logiciel libre et Open source	

				AMPHI C	*AMPHI C*	
Sun	Co-F- Méca échapp *S20*		TD-M- Biostatistique A D 1 *Lab 6*	TD-D- Ang T A sci *Lab 6*		
Mon		Co-M- Tech des ana biolo I (TAB I) *S21*	TD-F- Viro géné *S12*	Co-F- Eco physio micro *Bib 4*	TP-M- TAB I *L. Micro*	
Tues	Co-M- Biostatistique A D I *S25*	Co-F- Myco géné *S25*	TP-F- Myco géné *L. Micro*		TP-F- Eco physio micro *L. Micro*	
Wed			Co-F- Viro géné *Bib 4*	Co-D- Anglais trait d'art sci *S14*	TD-M- TAB I *S23*	
Thur	Co-F- Bioch alim *AMPHI C*		TP-F- Bioch alim *L. Bio 2*			Co-T- Communication *Plat. pédagogique*

FACULTY OF SCIENCES

Department: Biology and Environment

M1 BPC

	08-09H30	09H35-11H05	11H10-12H40	12H45-14H15	14H20-15H50	15H55-17H25
S				TP Logiciel libre et Open source	Logiciel libre et Open source	

				AMPHI C	*AMPHI C*	
Sun	Co-D- Trait art sci *S13*	G1 TD-F- Immuno-path *S25*	Co-M- Initia tech d'hist cyt *S13*	G1 TD-F- Microbio méd *S14*		
Mon	G1 TP-M- Initia tech d'hist cyt *L. Bio 2*	Co-F- Bases m p maladies I *Bib 4*	G1 TP Bases m pat I *L. Bio 2* G2 TP-M- Initia tech d'hist cyt *L. ECO*	G2 TP Bases m pat I *L. Bio 1*		
Tues	G1 TD- Init pharmaco *Lab 4* G2TP- Microbio méd *L. Biomol*	G1 TP-Microbio méd *L. Micro* G2 TD-Init pharmaco *Lab 4*	Co-M- Init pharmaco *S11*	Co-F- Microbio méd *Bib3*	G2 TD-Microbio méd *S13*	
Wed		Co-F- Bases m p maladies I *S13*	Co-F- Immuno-path *S11*	G1 TD-M- Initia tech d'hist cyt *Lab 6* G2 TD-F- Immuno-path *S26*	G2 TD-M- Initia tech d'hist cyt *S13*	
Thu			Co-Communication *Plat. Pedago*			

FACULTY OF SCIENCES

Department: Biology and Environment **M1Immunology of Infectious Diseases**

	08-09H30	09H35-11H05	11H10-12H40	12H45-14H15	14H20-15H50	15H55-17H25
S				TP Logiciel libre et Open source	Logiciel libre et Open source	

				AMPHI C	*AMPHI C*	
Sun	TD-F- Maladies infectieuses *S11*	TD-F- Immunopatho *S26*		Co-F- Maladies infectieuses *S25*		
Mon		Co-M- Biostatistique *S13*	TD Analyse d'articles scientifique *S26*	Co-F- Tech biomol mol cell *Bib3*		
Tues				Co-F- Maladies infectieuses *S13*	TP Biostatistique *L. INFO 2*	
Wed		Co-F- Immunopatho *S11*	Co- Trait d'art en ang *S14*	Co-F- Vaccino 1 *S25*	TD Vaccinologie *S25*	
Thur		Co-F- Tech biomol mol cell *S13*	Co-F- Immunochi imm app *S26*	TD-F- Immunochi imm app *S13*		Co-T- Communication *P. pédagogique*

FACULTY OF SCIENCES

Department: Biology and Environment **M1Biodiversity and Plant Ecology**

	08-09H30	09H35-11H05	11H10-12H40	12H45-14H15	14H20-15H50	15H55-17H25
Satur		TD Système d'information géographique *S13*	TP SIG *L. INFO 2*	TP Logiciel libre et Open source *AMPHI C*	Logiciel libre et Open source *AMPHI C*	
Sun			Ecologie et Fonctionnement des écosystèmes *S25*		TP Ecologie et Fonctionnement des écosystèmes *L. ECO*	
Mon	Lutte contre les pollutions, p., m. p. *S24*	Diversité des écosystèmes méditerranéens *S24*	Analyse des données a l'en. *S25*	TD Traitement d'articles en anglais *Lab 4*		
Tues	Diversité des écosystèmes méditerranéens *S21*	Système d'information géographique *S20*	Ecologie et Fonctionnement des écosystèmes *S23*	TP Lutte contre les pollutions, p., m. p. *L. ECO*		
Wed	Traitement d'articles en anglais *S13*	TP Diversité des écosystèmes méditerranéens *L. ECO*		TP Analyse des données a l'en. *S23*	TD Diversité des écosystèmes méditerranéens *S11*	Communication *Plat. Pedago*

FACULTY OF SCIENCES

Department: Biology and Environment
M1Animal Ecology

	08-09H30	09H35-11H05	11H10-12H40	12H45-14H15	14H20-15H50	15H55-17H25
Satur		TD Système d'information géographique *S13*	TP SIG *L. INFO 2*	TP Logiciel libre et Open source *AMPHI C*	Logiciel libre et Open source *AMPHI C*	
Sun		TP Initiation à la parasitologie écologique *L. ECO*	TP Ecologie des communautés animales *L. ECO*	Ecologie des communautés animales *Lab 4*		
Mon		Diversité des écosystèmes méditerranéens *S24*	Analyse des données a l'en. *S25*	Initiation à la parasitologie écologique *S24*		
Tues	Diversité des écosystèmes méditerranéens *S21*	Système d'information géographique *S20*		TP Taxonomie animale *L. Bio 2*	Taxonomie animale *S23*	
Wed		TP Diversité des écosystèmes méditerranéens *L. ECO*		TP Analyse des données a l'en. *S23*	TD Diversité des écosystèmes méditerranéens *S11*	Communication *Plat. Pedago*
Thur		Ecologie des communautés animales *S11*				

Department: Biology and Environment **M2**

Applied Microbiology

	08-09H30	09H35-11H05	11H10-12H40	12H45-14H15	14H20-15H50	15H55-17H25
Sun		MICROBIO MEDICALE *S13*		TP MM *L. Micro*		
Mon		TD ANGLAIS *S23*	MAITR DE LA QUALI ET SECU AUX LABO *Bib 4*	TD MAITRISE *S23*		
Tues			TD BIOCIDES *Lab 6*	TP BIOCIDES *L. Micro*	EPIDEMIO DES MALADIES INFEC *AMPHI C*	
Wed	MICROBIO MEDICALE *Bib 4*	BIOCIDES ET AG ANTIMICRO *AMPHI C*	TD EPIDEMIO *S24*	ANGLAIS ET TRAI D ART SC *S13*		
Thur		TD N PHAR *S14*	NOTION DE PHAR *AMPHI C*	Co- IA app aux sc & tech	Co- Création d'une entreprise	

FACULTY OF SCIENCES

Department: Biology and Environment **M2Immunology of Infectious Diseases**

	08-09H30	09H35-11H05	11H10-12H40	12H45-14H15	14H20-15H50	15H55-17H25
Sun		Co-F- Génétique microbienne *Lab 4*	TD Trait d'article sci *S26*	Affec m chr infl imm *S26*	Not phar tox *S26*	
Mon	Trait d'art en angl *S26*	trait d'article sci *S26*	Co-F- Génétique microbienne *S24*	TD Trait d'art en angl *S26*		
Tues	TD Aff m c infl im *S11*	Co- Protéomique et thérapie ciblée *S11*	Not phar tox *S26*	TP Génét microb *L. Biomol*		
Wed		TD Not phar tox *Lab 6*	Affec m chr infl imm *Lab 4*		Maladies vec *S26*	
Thur	TD Maladies vec *S25*	TD Protéomique et thérapie ciblée *Lab 4*	TD Génét microb *S11*	Co- IA app aux sc & tech	Co- Création d'une entreprise	

FACULTY OF SCIENCES

Department: Biology and Environment

M2BPC

	08-09H30	09H35-11H05	11H10-12H40	12H45-14H15	14H20-15H50	15H55-17H25
Satur					ENTREPRENARIAT *Plat. pédagogique*	
Sun		Co-F- Mécanisme d'échappement *S24*	Traitement d'art sc *S14*	Toxicologie *Bib3*	TP Toxicologie *S22*	
Mon		TD Méca échapp *S14*	Path cell can *S13*			
Tues		Bioch méd *S14*		TD Bioch méd *Lab 4*	Bio mol II *S22*	
Wed	Co-M- bio-informatique *S22*	TD-M- bio-info *Bib 4*	TD Path cell can *S13*			
Thur	TD Bio mol II *Lab 4*	Bio mol II *AMPHI D*	TP Bioch méd *L. ECO*	Co- IA app aux sc & tech		

FACULTY OF SCIENCES

Department: Biology and Environment and Plant Ecology — **M2Biodiversity**

	08-09H30	09H35-11H05	11H10-12H40	12H45-14H15	14H20-15H50	15H55-17H25
Satu						
Sun	AMENAGEMENT DES ECOSY *S26*	TD AMEN ECOS *Lab 6*	TP Gestion des aires protegées *L. Bio 1*	TP RECH BIBL *L. INFO 2*	RECHERCHE BIBLIOET REDCTION DES M *Lab 6*	
Mon	TP MOD DES D *L. INFO 2*		TP DEF DES F *Lab 6*	DEFENSE DES F C I *S25*		
Tues	MODELISATION DES DONNEES APP A L ENV *S26*	TP AMEN ECOS *L. ECO*	TD M DES D *S14*	AMENAGEMENT DES ECOSY *S26*		
Wed	Gestion des aires protégées *S14*	TP CONSER S *S26*	CONSERVATION SOLS ET EAU *S26*	DEFENSE DES F C I *S12*		
Thur				Co- IA app aux sc & tech	Co- Création d'une entreprise	

FACULTY OF SCIENCES

Department: Biology and Environment

M2Animal Ecology

	08-09H30	09H35-11H05	11H10-12H40	12H45-14H15	14H20-15H50	15H55-17H25
Satu						
Sun	Entomologie *Lab 4*		TP Bio-monitoring et méthodes de bio-évaluation *L. Micro*	TP RECH BIBL *L. INFO 2*	RECHERCHE BIBLIOET REDCTION DES M *Lab 6*	
Mon	TP MOD DES D *L. INFO 2*	Bio-monitoring et méthodes de bio-évaluation *S25*	Biologie de la conservation *S23*		TP Biologie de la conservation *L. ECO*	
Tues	MODELISATION DES DONNEES APP A L ENV *S26*	Bio-monitoring et méthodes de bio-évaluation *S26*	TD M DES D *S14*	Co- Etude d'impact environnementale *Lab 6*		
Wed	Entomologie *Lab 6*	TD Traitement d'articles en anglais *Lab 4*	Traitement d'articles en anglais *S23*	TP Entomologie *L. ECO*	TD Entomologie *S22*	
Thur				Co- IA app aux sc & tech	Co- Création d'une entreprise	

FACULTY OF SCIENCES

Department: Agronomy. **Section Sciences Vétérinaires**

1ère Année

	8 :00 - 9:30	9 :35 - 11 :05	11 :10 - 12 :40	12 :45 - 14 :15	14:20 - 15:50	15:50 - 17h20
SAT		Foreign language Biblio 4 Dr.Hantabli.R	Zoology Amphi D Dr.Metidji	Zoology Dr.Metidji TP R31 / Genetics TD R30. Zerouek	Animal Ethnology TP/ R31 Boussahoua. B/ Anatomy TP/R30; Kaaboub	
SUN			Chemistry TD / TP R30 Dr .Euldji		Animal Ethnology Amphi D Dr Haroun	
MON		Anatomy 1 Amphi E Dr .Kaaboub		Animal histology Amphi E Dr. Nabi	Chemistry Biblio 4 Dr .Euldji	Chemistry Amphi D Dr .Euldji
TUE			Biochemistry Amphi D Dr .Atsamnia	Biochemistry TP/TD R31 Dr .Atsamnia	Cytophysiology TD R30 boukhalfa.D / Genetics TP Dr. Zerouek R31	Biochemistry Amphi D Dr .Atsamnia
WED		Genetics Amphi B Dr. Zerouek	History of Algeria Remote teaching Dr Zaoui	Cytophysiology Amphi B Dr .Boukhelfa	Animal Ethnology Amphi D Dr.Haroun.	
THU						

FACULTY OF SCIENCES

Department: Agronomy **Section Sciences Vétérinaires**

2ème Année

	8:00 - 9:30	9:35 - 11:05	11:10 - 12:40	12:45 - 14:15	14:20 - 15:50
SAT		**Special Histology TP Labo 1 / Mansouri Anatomy 2 TP Labo 2/ Salhi**	**Special Histology TP Labo 1 /Mansouri Anatomy 2 TP Labo 1/ Salhi**	**General Bacteriology TP/ Labo 1/ Kaaboub Physiology of Reproduction TP/TD R30 biomol/Boussahoua**	**Physiology 2 TP Labo 1 .Nabi Special Ethnology Labo biomol//Boussahoua**
SUN	**General Virology TD R30 Djoudi / Immuno-vaccinology TD R30/ Oumouna**	**Immuno-vaccinology. R30 Pr.Oumouna**	**General Virology R31 Dr. Bennadji**	**Nutrition R30 Pr.Dahmani.A**	**Nutrition R30 Pr.Dahmani.A**
MON	**Anatomy 2 R30 Pr.Salhi**	**Physiology of Reproduction R30 Dr.Khalouia**	**Physiology 2 R30 Dr .Nabi**	**Anatomy 2 R30 Pr.Salhi**	**Physiology 2 R30 Dr .Nabi**
TUE	**General Bacteriology R30 Dr.Kaaboub**	**Physiology of Reproduction R30 Dr.Khalouia**	**General Bacteriology R30 Dr.Kaaboub**	**Nutrition R30 Pr.Dahmani.A**	
WED	**Special Histology R30 Pr.Bachene**	**Special Ethnology R30 Dr.Haroun**	**Special Histology R30 Pr.Bachene**	**Special Ethnology R30 Dr.Haroun**	
THU					

Department: Agronomy **Section Sciences Vétérinaires**

3ème Année

	8 :00-9:30	9 :35-11 :05	11 :10-12 :40	12 :45-14 :15	14:20-15:50
SAT		**General Parasitology labo 1 /Gharnouti**	**Special Bacteriology Labo 2 Belmacemi.H**	**Semiology TP- sortie P Dahmani.H**	
SUN		**Pharmacology R31 Dr.Bennadji/Dr Zibari**	**Pharmacology TD+TP labo 4 Dr Zibari**	**Pharmacology R31 Dr.Bennadji/Dr Zibari**	
MON	**General Parasitology R 31 Dr.Khalouia**	**Small Livestock Farming 1 R31 Pr.Salhi**	**Wildlife and NAC R31 Pr.Salhi**	**General Parasitology R31 Dr.Khalouia**	**Small Livestock Farming 1 R31 Pr.Salhi**
TUE	**Small Livestock Farming TP/ Wildlife and NAC TP-sortie P R31 /Pr.Salhi**	**Special Bacteriology Dr.Boukhalfa R31**	**Special Bacteriology Dr.Boukhalfa R31**		
WED	**Physiopathology R31 Dr.Douifi**	**Physiopathology TD R31 Dr.Douifi**	**Semiology R31 Pr.Dahmani.H**	**Physiopathology R31 Dr.Douifi**	**Semiology R31 Pr.Dahmani.H**
THU					