



1- Semester 1 :

Teaching Unit (TU)	SVH	HV Weekly				Coeff	Credits	Evaluation	
	14-16 sem	Course	Directed Work	Practical Work	Student Individual Work			Continuous	Exam
Basic Teaching Unit (BTU)	210h	9h	3h	2h		9	18		
BTE1									
Subject 1 : Toxicity and Food Safety	75h.	3h.		2	75	3	6	20%	80%
Subject 2 : Cosmetology and Public Health	67h.30	3h.	1h.30		82h.30	3	6	20%	80%
Subject 3 : Endocrinology and Physiology of Regulation	67h.30	3h.	1h.30		82h.30	3	6	20%	80%
Methodological Teaching Unit (MTU)	120h	4h.30	1h.30	2h					
MTU1									
Subject 1 : Metabolic Biochemistry	75	3h		2	50h	3	5	20%	80%
Subject 2 : Bioinformatics	45	1h.30	1h.30		55h	2	4	X	100%
Discovery Teaching Unit (DTU)	22h.30	1h.30				2	2		
DTU1									
Subject 1 : Scientific English	22h.30	1h.30			27h.30	2	2	X	100%
Transversal Teaching Unit (TTU)	22h.30	1h.30				1	1		
TTU1									
Subject 1 : Information and Communication Technology	22h.30	1h.30			2h 30	1	1	X	100%
Total Semester 1	375	247h.30.	67h.30	60h	375h	17	30		

2- Semester 2 :

Teaching Unit (TU)	SVH	HV Weekly				Coeff	Credits 14-16 sem	Evaluation	
	14-16 sem	Course	Directed Work	Practical Work	Student Individual Work			Course	Directed Work
Basic Teaching Unit (BTU)	210h	9h	3h	2h		9	18		
BTE1									
Subject 1 : Cellular Pathophysiology	75h	3h.		2	75h	3	6	20%	80%
Subject 2 : Toxicity and Oxidative Stress	67h.30	3h.	1h.30		82h.30	3	6	20%	80%
Subject 3 : Immunotoxicology	67h.30	3h.	1h.30		82h.30	3	6	20%	80%
Methodological Teaching Unit (MTU)	120h	3h.30	1h.30	3h		5	9		
MTU1									
Subject 1 : Principles of Experimentation in Animal Toxicology	75	2h		3	50h	3	5	40%	60%
Subject 2 : Bioinformatics	45	1h.30	1h.30		55h	2	4	X	100%
Discovery Teaching Unit (DTU)	22h.30	1h.30				2	2		
DTU1									
Subject 1 : Scientific English	22h.30	1h.30			27h.30	2	2	X	100%
Transversal Teaching Unit (TTU)	22h.30	1h.30				1	1		
TTU1									
Subject 1 : Legislation Ethics and Professional Conduct	22h.30	1h.30			2h 30	1	1	X	100%
Total Semester 2	375	232h.30	67h.30	75 h	375h	17	30		

3- Semester 3 :

Teaching Unit (TU)	SVH	HV Weekly				Coeff	Credits 14-16 sem	Evaluation	
	14-16 sem	Course	Directed Work	Practical Work	Student Individual Work			Course	Directed Work
Basic Teaching Unit (BTU)	210h	9h	3h	2h		9	18		
BTE1									
Subject 1 : Drug Toxicology	67h.30	3h.	1h.30		82h.30	3	6	20%	80%
Subject 2 : Organotoxicity and Cancer	67h.30	3h.	1h.30		82h.30	3	6	20%	80%
Subject 3 : Quality Control	75	3h		2	75h	3	6	20%	80%
Methodological Teaching Unit (MTU)	120h	3h.30	1h.30	4h		5	9		
MTU1									
Subject 1 : Experimental Workshops	75	1h		4	50h	3	5	20%	80%
Subject 2 : Biostatistics	45	1h.30	1h.30		55h	2	4	X	100%
Discovery Teaching Unit (DTU)	22h.30	1h.30				2	2		
DTU1									
Subject 1 : Article Analysis	22h.30	1h.30			27h.30	2	2	40%	60%
Transversal Teaching Unit (TTU)	22h.30	1h.30				1	1		
TTU1									
Subject 1 : Entrepreneurship	22h.30	1h.30			2h.30	1	1	X	100%
Total Semester 3	375	217h.30.	67h.30	90h	375h	17	30		

4- Semester 4 :

	SVH	Coeff	Credits
Final cycle dissertation (bibliographical research, laboratory experiments and dissertation writing)	750h	17	30

