

Curriculum

Year of study: 1 (2021/2022)

I. Compulsory disciplines

No.	Disciplines	Code	Semester 1 (14 weeks)						Semester 2 (14 weeks)					
			hours/week						hours/week					
			C	S	L	P	Cr	FV	C	S	L	P	Cr.	FV
1	Physiological basis of farm animals and aquatic organisms production	0305010101	2		2		8	E						
2	Optimized feed production procedures	0305010102	1		2		7	V						
3	Growth and production systems in aquaculture	0305010103	2		1		6	E						
4	Optimized procedures of animal nutrition	0305010104	1		3		6	E						
5	Academic ethics and integrity	0305010107	1	1			3	V						
6	Elaboration of improvement plans in animal husbandry and aquaculture	0305010105							1			2	7	E
7	Special techniques in beekeeping and sericulture	0305010106							2		2		7	E
9	Beef and milk production management	0305010108							2			2	8	E
10	Management of meat and milk production in sheep and goats	0305010109							2			2	8	E
<i>Total: hours/credits/week</i>			7	1	8	0	30	3E, 2V	7	0	2	6	30	4E
<i>Total semester</i>			16						15					
<i>Total/year</i>			16						15					

Curriculum

Year of study : 2 (2021/2022)

I. Compulsory disciplines

1. Compulsory disciplines														
Nr.	Disciplines	Code	Semester 1 (14 weeks)						Semester 2 (10 weeks)					
			hours/week						hours/week					
			C	S	L	P	Cr	FV	C	S	L	P	Cr.	FV
1	Applied bioeconomy and entrepreneurship	0305020101	1	2			5	V						
2	Pork production systems	0305020102	2		1		6	E						
3	Poultry farm management	0305020103	2		1		6	E						
4	Quality management of animal and fishery products	0305020104	2		2		8	E						
5	Communication in business	0305020105	1		2		5	V						
6	Applied biotechnologies in animal reproduction and aquaculture	0305020106							1	2			5	E
7	Community policies on sustainable agriculture and animal husbandry	0305020107							1	2			5	E
8	Scientific research	0305020108							240 ore				10	E
9	Elaboration of the dissertation thesis	0305020109							120 ore				10	C
Total: hours/credits/week			8	2	6	0	30		2	4	0	0	30	
	Total: hours/credits/week		16				30	3E, 2V	6				30	3E, 1C
	Total/semeste/year		16						6				30	
									420 ore					
Graduation the dissertation exam														10