Study programme Veterinary Nurse

1st year of study Veterinary Nurse

			Scale			
Compulsory subjects	Credits		WS		SS	
			lectures	practice	lectures	practice
Anatomy*	8		2	2e		
Ethology and behavioral disorders of animals	6		2	2e		
Breeds and breeding of companion animals	8		2	2e		
Principles and practice of basic veterinary nursing	6		2	0e		
Basics of laboratory diagnostics*		5			2	2e
Physiology		8			2	2e
Hygiene and welfare of companion animals		5			2	2e
Animal nutrition, dietetics and feeding		8			2	2e
Basics of pharmacology*					2	2c
Professional practice – private veterinarians*		2	100 h /c			
			Scale			
Compulsory optional subjects	Cre	edits	WS SS lectures practice lectures			
Basics of biology and genetics	2		2	practice 2e	tectures	practice
Basics of Latin terminology	2		0	2e		
Information technologies in the outpatient ward		2			0	2e
Basics of Slovak language		2			0	2e
			Scale			
Optional subjects	Cre	dits	WS lectures practice lec		lectures	SS practice
Physical education*		1	0	2c	0	2c
Horse riding*		1			0	2c

Amount of credits per semester CS	28	28		
Amount of credits per academic year CS (CS+COS)	56 (60)			
Number of hours per week (semester duration 13 weeks)	14 (8 + 6)	20 (10 + 10) 100 h of practice /s		
Amount of exams / classified credits / credits	5/0/0	4/0/1		

 $\begin{array}{lll} WS-winter\ semester & CS-compulsory\ subject & c-credit \\ SS-spring\ semester & COS-compulsory\ optional\ subject & e-exam \\ P-profile\ subject & OS-optional\ subject & SE-state\ exam \end{array}$

^{* –} subjects which pregnant students may not attend

2^{nd} year of study Veterinary Nurse

Compulsory subjects			Scale			
		edits	WS		SS	
			lectures	practice	lectures	practice
Pathological anatomy* (P)	6		2	2e		
Pathological physiology*	6		2	2e		
Basics of microbiology, parasitology and immunology*	6		2	2e		
Basics of pharmacology	6		2	2e		
Toxicology*	4		1	2e		
Parasitic and infectious diseases of companion animals* (P)		6			2	2e
Propedeutics*		6			2	2e
Radiology and imaging diagnostics*		4			1	2e
Anaesthesia and analgesia*		5			1	2e
Preventive veterinary medicine of companion animals*		5			2	2e
Preparation of bachelor thesis		0			0	2c
Professional practice – private veterinarians*		2	100 h/c			
			Scale			
Compulsory optional subjects	Credits		WS		SS	
			lectures	practice	lectures	practice
Industrial feeds and diets	2		0	2e		
Clinical biochemistry and haematology*	2		0	2e		
Welfare of handicapped, abandoned and ZOO animals*		2			0	2e
Cynology*		2			0	2e
	Credits		Scale			
Optional subjects			WS numerica		SS Instrument magnifies	
DI : 1 1 .: *			lectures	practice	lectures	practice
Physical education*		1	0	2c	0	2c
Work with professional literature		1		i 	0	2c
Amount of credits per semester CS	ts per semester CS		28		28	

Amount of credits per semester CS	28 28		
Amount of credits per academic year CS (CS+COS)	56 (60)		
Number of hours per week (semester duration 13 weeks)	19 (9 + 10)	20 (8 + 12) 100 h of practice /s	
Amount of exams / classified credits / credits	6/0/0	6/0/2	

 $\begin{array}{lll} WS-winter\ semester & CS-compulsory\ subject & c-credit \\ SS-spring\ semester & COS-compulsory\ optional\ subject & e-exam \\ P-profile\ subject & OS-optional\ subject & SE-state\ exam \end{array}$

^{* –} subjects which pregnant students may not attend

3rd year of study Veterinary Nurse

			Scale			
Compulsory subjects		edits	WS			SS
		ŀ	lectures	practice	lectures	practice
Care for a hospitalized patient* (P)	8		3	4e		
Ambulatory patient care*	8		3	4e		
Professional communication and psychology	2		0	2e		
Economics and management in practice	2		0	2e		
Preparation of bachelor thesis	2		0	2c		
Intensive care of an acute patient* (P)		6			2	4e
Post-traumatic and post-operative rehabilitation and physiotherapy* (P)		6			2	4e
Clinical practice – Small animal clinic*		3	120 h / c			
Clinical practice – Clinic of birds, exotic and free living animals*		2	80 h / c			
Clinical practice – Clinic of horses*		3	120 h / c			
State exam		10				377
Bachelor thesis defence		4	SE		SE	
			Scale			
Compulsory optional subjects	Credits		WS		SS	
			lectures	practice	lectures	practice
Legislation in veterinary practice	2		0	2e		
Breeding and diseases of reptiles*	2		0	2e		
Care for juvenile and geriatric patient*		2			2	2e
Breeding and diseases of exotic birds*		2			0	2e
	Credits		Scale			20
Optional subjects			WS lectures practice l		lectures	SS practice
Physical education*	1		0	2c		<u> </u>
				I		
Amount of credits per semester CS Amount of credits per semester SE			2	22 20 14		
Amount of credits per academic year CS+SE (CS+SE+COS)			56 (60)			
			20.46	4.45	10 /	4 . 0\

Amount of credits per semester CS	22 20		
Amount of credits per semester SE		14	
Amount of credits per academic year	56 (60)		
CS+SE (CS+SE+COS)	30 (00)		
Number of hours (competer duration 12 weeks)	20 (6 + 14)	12 (4 + 8)	
Number of hours (semester duration 13 weeks)		320 h of practice /s	
Amount of exams / classified credits / credits	6/0/0	3/0/3	
Amount of exams / classified credits / credits		2 SE	

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