Rok 5 sem. 10 Studia ang 2025/2026 (56 osób) 6 grup stażowych/ 3 dziekańskie

Intake 2021/2022

ustalono 6 grup stażowych wg zarządzenia Rektora z 10.10.2024 liczebność grupy stażowej nie może przekraczać 10 osób

Duże Zwierzeta 120 godzin	Małe Zwierzeta Razem 120 godzin
Interna 35	Interna 40 h
Chirurgia 10	Chirurgia 30 h
Położnictwo 50	Położnictwo 30 h
Zakaźne 25	Zakaźne 20 h

Week		Date	Day	1 (9 stud)	2 (10 stud)	3 (10 stud)	4 (9 stud)	5(9 stud)	6 (9 stud)	
Week 1	02 March - 06 March	02.03.2026	Monday	Lec_ Preventive medicine prof. Romulad Zabielski 15:00-18:00 place Wolica						Elective_Case studies in small and exotic animals anesthesia and analgesia (1 group)/ Clinical anaesthesiology 17-20 (3 groups info about classes according to the schedule of dr Siewruk)
		03.03.2026	Tuesday	Lec_ Preventive medicine prof. Romulad Zabielski 9:00-12:00 13:00-18:00 place Wolica						
		04.03.2026	Wednesday	Lec_ Preventive medicine prof. Romulad Zabielski 9:00-12:00 13:00-18:00						
		05.03.2026	Thursday	Lec_ Preventive medicine prof. Romulad Zabielski 8:00-12:00 13:00-18:00						
		06.03.2026	Friday	Lec_ Preventive medicine prof. Romulad Zabielski 8:00-12:00						Gr 1 From symptoms to diagnosis skin 12:30-15:00 e-learning
Week 2	09 March- 13 March	09.03.2026	Monday	Preventive medicine			Dog and cat infectious 10:00-17:00	Dog and cat internal diseases (40 h) 8:00-14:00	Dog and cat reproduction (30 h) 8:-15:30	Elective_Case studies in small and exotic animals anesthesia and analgesia/ Clinical anaesthesiology 17-20
		10.03.2026	Tuesday			Dog and cat surgery (30h) Tuesday, Thursday; Friday 8:15-14:15, Wednesday 9:00-13:30				Gr 1 From symptoms to diagnosis skin 17:30-20:00 e-learning
		11.03.2026	Wednesday						Dog and cat reproduction (30 h)	Behavioural medicine of cats and dogs 17:15-19:30 dr J. Kudła
		12.03.2026	Thursday				Dog and cat infectious			Elective_Applied paharmacology 17:30-20 B23 R 2004 every Thursday
		13.03.2026	Friday						Dog and cat reproduction (30 h) 8:00-15:30	Gr 1 From symptoms to diagnosis skin 16.00 - 18.30 e-learning
Week 3	March 16-20 March	16.03.2026	Monday		Dog and cat internal diseases (40 h) 8:00-14:00	Preventive medicine		Dog and cat reproduction (30 h) 8:-15:30	Dog and cat infectious 10:00-17:00	Elective_Case studies in small and exotic animals anesthesia and analgesia/ Clinical anaesthesiology 17-20
		17.03.2026	Tuesday	Dog and cat surgery (30h) Tuesday, Thursday; Friday 8:15-14:15, Wednesday 9:00-13:30						
		18.03.2026	Wednesday					Dog and cat reproduction (30 h)		Behavioural medicine of cats and dogs 17:15-19:30 dr J. Kudła
		19.03.2026	Thursday .						Dog and cat infectious	Elective_Applied paharmacology 17:30-20 B23 R 2004 every Thursday
		20.03.2026	Friday					Dog and cat reproduction (30 h) 8:00-15:30		Gr 1 From symptoms to diagnosis skin 16.00-17.30 e-learning
Week 4	March 23-27 March	23.03.2026	Monday	Dog and cat infectious 10:00-17:00	Dog and cat reproduction (30 h) 8:-15:30	Dog and cat internal diseases (40 h) 8:00-14:00		Gr 1 Hoof managemetns		Lec_ Milk hygiene Dr J Zarzyńska 16-19 B 22 R 103; Elective_Case studies in small and exotic animals anesthesia and analgesia (1 group)/ Clinical anaesthesiology 17-20
		24.03.2026	Tuesday				Dog and cat surgery (30h) Tuesday, Thursday; Friday 8:15-14:15, Wednesday 9:00-13:30			Lec_ Milk hygiene Dr J Zarzyńska 16-19 B 22 R; Gr 1 From symptoms to diagnosis skin 18:30-20:00 e-learning
		25.03.2026	Wednesday		Dog and cat reproduction (30 h) 8:00:-15:30					Lec_ Milk hygiene Dr J Zarzyńska 16-18 B 22 R 103; Behavioural medicine of cats and dogs 18:15-20:00 B 23 r 2065
		26.03.2026	Thursday	Dog and cat infectious						Lec_ Milk hygiene Dr J Zarzyńska 16-18 B 22 R
		27.03.2026	Friday		Dog and cat reproduction (30 h) 8:00-15:30					Lec_ Milk hygiene Dr J Zarzyńska 16-19 B 22 R 103
Week 5	March 30 -03 April	30.03.2026	Monday	Milk Hygiene 6 h Lab 9:00 -14:30		Milk Hygiene 6 h Lab 9:00-14:30		Milk Hygiene 6 h Lab 9:00 -14:30		Elective_Breed related disorders 14:30-20 Monday R 103 B 22 Tuesday R 105 B 22; E_Differential diagnostics based on lab results - lecture 1 (14:30-17) online; Elective_Case studies in small and exotic animals anesthesia and analgesia/ Clinical anaesthesiology 17-20
		31.03.2026	Tuesday	Milk Hygiene 6 h Lab 9:00-14:30		Milk Hygiene 6 h Lab 9:00-14:30		Milk Hygiene 6 h Lab 9:00-14:30		E_Differential diagnostics based on lab results - lecture 1 (14:30-17) online; Gr 1 From symptoms to diagnosis skin 17:30-19:00 e-learning
		01.04.2026	Wednesday	Milk Hygiene 3 h Lab 9:00-12:00		Milk Hygiene 3 h Lab 9:00-12:00		Dog and cat surgery (30h) Tuesday, Thursday; Friday 8:15-14:15, Wednesday 9:00-13:30	Dog and cat internal diseases (40 h) 8:00-14:00	E_Differential diagnostics based on lab results - lecture 1 (14-17) online; Behavioural medicine of cats and dogs 18:15-20:00 B 23 r 2065
		02.04.2026	Thursday		Dog and cat infectious	Dog and cat reproduction (30 h) 8:-15:30				
		03.04.2026	Friday	Easter - free days						
Week 6	April 06- 10 April	06.04.2026	Monday							
		07.04.2026	Tuesday							
		08.04.2026	Wednesday		Dog and cat infectious	Dog and cat reproduction (30 h) 8:-				Behavioural medicine of cats and dogs 18:15-20:00 B 23 r 2065
		09.04.2026	Thursday	Gr 2 Hoof managemetns				Dog and cat surgery (30h) Tuesday, Thursday; Friday 8:15-14:15, Wednesday 9:00-13:30	Dog and cat internal diseases (40 h) 8:00-14:00	Elective_Applied paharmacology 17:30-20 B23 R 2004
		10.04.2026	Friday			Dog and cat reproduction (30 h) 8:-15:30				
Week 7	April 13-17 April	13.04.2026	Monday	Dog and cat reproduction (30 h) 8:-15:30		Dog and cat infectious 10:00-17:00	Dog and cat internal diseases (40 h) 8:00-14:00			Elective_ Clinical anaesthesiology 17-20
		14.04.2026	Tuesday						Dog and cat surgery (30h) Tuesday, Thursday; Friday 8:15-14:15, Wednesday 9:00-13:30	
		15.04.2026	Wednesday	Dog and cat reproduction (30 h) 8:-15:30						Behavioural medicine of cats and dogs 18:15-20:00 B 23 r 2065
		16.04.2026	Thursday			Dog and cat infectious				Elective_Applied paharmacology 17:30-20 B23 R 2004
		17.04.2026	Friday	Dog and cat reproduction (30 h) 8:-						
Week 8	April -20-24 April	20.04.2026	Monday	Dog and cat internal diseases (40 h) 8:00-14:00		Gr 3 Hoof managemetns	Dog and cat reproduction (30 h) 8:-15:30	Dog and cat infectious 10:00-17:00		Gr 1 E_Clinical and laboratory diagnostics in small animals emergency medicine 17:00-20:00 Monday R 7 B 22 , Tuesday R 105 B 22 Wed- Friday R 7 B 22 classes start 17:15 -20:00; Elective_ Clinical anaesthesiology 17-20
		21.04.2026	Tuesday		Dog and cat surgery (30h) Tuesday, Thursday; Friday 8:15-14:15, Wednesday 9:00-13:30					
		22.04.2026	Wednesday				Dog and cat reproduction (30 h) 8:00:-15:30			Behavioural medicine of cats and dogs 14:15-16:30
		23.04.2026	Thursday					Dog and cat infectious		Elective_Applied paharmacology 17:30-20 B23 R 2004
		24.04.2026	Friday				Dog and cat reproduction (30 h) 8:00-15:30			
Week 9	April 27-01 May	27.04.2026	Monday	Rotation Equine diseases (ED) (internal & surgery)	Equine Infectious diseases; Laboratory class of parasitology	Avian diseases		Farm animal Infectious diseases	Rotation Farm animal diseases (FAD) internal & surgery	
		28.04.2026	Tuesday							Gr 2 From symptoms to diagnosis skin 17:30-20:00 e-learning
		29.04.2026	Wednesday							Behavioural medicine of Horses Wednesday 2 p.m -7 pm.
		30.04.2026	Thursday							
		01.05.2026	Friday	Free Day						
Week 10	May 04-08 May	04.05.2026	Monday	Avian diseases	Rotation Farm animal diseases (FAD) repro & internal & surgery	Rotation Equine diseases (repro & internal & surgery) Monday - Sunday	Rotation Farm animal diseases (FAD) repro & internal & surgery	Equine Infectious diseases; Laboratory class of parasitology	Farm animal Infectious diseases	
		05.05.2026	Tuesday							Gr 2 From symptoms to diagnosis skin 17:30-20:00 e-learning
		06.05.2026	Wednesday							E_Differential diagnostics based on lab results - lecture 1 (14-17)
		07.05.2026	Thursday							Behavioural medicine of cats and dogs 17:30-19:30; Gr 2 From symptoms to diagnosis skin 14:30-17:00 e-learning
		08.05.2026	Friday							
Week 11	May 11 -15 May	11.05.2026	Monday	CMT- Equine and farm animals reproduction	Rotation Farm animal diseases (FAD) repro & internal & surgery	Farm animal Infectious diseases	Rotation Farm animal diseases (FAD) repro & internal & surgery	Rotation Equine diseases (ED) (internal & surgery)	Avian diseases	
		12.05.2026	Tuesday							Gr 2 From symptoms to diagnosis skin 17:30-19:00 e-learning
		13.05.2026	Wednesday							Behavioural medicine of Horses Wednesday 2 p.m - 7 pm.; Behavioural medicine of cats and dogs 17:30-19:30
		14.05.2026	Thursday							Gr 2 From symptoms to diagnosis skin 17:30-19:00 e-learning
		15.05.2026	Friday							
Week 12	May 18-22 May	18.05.2026	Monday	Farm animal Infectious diseases	Avian diseases	Rotation Farm animal diseases (FAD) repro & internal & surgery	Rotation Equine diseases (repro & internal & surgery) Monday - Sunday	Avian diseases	Equine Infectious diseases; Laboratory class of parasitology	
		19.05.2026	Tuesday							Gr 2 From symptoms to diagnosis skin 17:30-19:00 e-learning
		20.05.2026	Wednesday							Behavioural medicine of cats and dogs 17:30-19:30
		21.05.2026	Thursday							
		22.05.2026	Friday							
Week 13	May 25-29 May	25.05.2026	Monday	Equine Infectious diseases; Laboratory class of parasitology	Rotation Equine diseases (repro & internal & surgery) Monday - Sunday	Rotation Farm animal diseases (FAD) repro & internal & surgery	Avian diseases	CMT- Equine and farm animals reproduction	CMT- Equine and farm animals reproduction	
		26.05.2026	Tuesday							
		27.05.2026	Wednesday							
		28.05.2026	Thursday							
		29.05.2026	Friday							
Week 14	June 01- 05 June	01.06.2026	Monday	Gr 1& G2Herd health managements in small ruminants		Gr 3 From symptoms to diagnosis skin 10:00-12:30 e-learning		Preventive medicine labs		
		02.06.2026	Tuesday			Gr 3 From symptoms to diagnosis skin 10:00-12:30 e-learning				Behavioural medicine of Horses
		03.06.2026	Wednesday			Gr 3 From symptoms to diagnosis skin 10:00-12:30 e-learning				
		04.06.2026	Thursday	Free Day						
		05.06.2026	Friday					Prewencja labs		
Week 15	June 08-12 June	08.06.2026	Monday	Rotation Farm animal diseases (FAD) internal & surgery	Farm animal Infectious diseases		Equine Infectious diseases; Laboratory class of parasitology	Rotation Farm animal diseases (FAD) internal & surgery	Rotation Equine diseases (ED) (internal & surgery)	Gr 3 From symptoms to diagnosis skin 16:30-18:00 e-learning
		09.06.2026	Tuesday							Gr 3 From symptoms to diagnosis skin 17:30-19:00 e-learning
		10.06.2026	Wednesday							Behavioural medicine of Horses Wednesday 2 p.m - 7 pm.
		11.06.2026	Thursday							Gr 3 From symptoms to diagnosis skin 16:30-18:00 e-learning
		12.06.2026	Friday							
Week 16	June 15-19 June	15.06.2026	Monday			Equine Infectious diseases; Laboratory class of parasitology	Farm animal Infectious diseases			
		16.06.2026	Tuesday							
		17.06.2026	Wedneday							Behavioural medicine of Horses Wednesday 2 p.m - 7 pm.
		18.06.2026	Thursday							
		19.06.2026	Friday							