

	Name of the VEE:	University of Padova				
	Name & mail of the VEE's Head:	Prof. Alessandro Zotti				
	Date of the form filling:	28th October 2025				
	Raw data from the last 3 complete academic years	Year 1 (AY 2022-2023)	Year 2 (AY 2023-2024)	Year 3 (AY 2024-2025)	Mean	
1	n° of FTE teaching staff involved in veterinary training	77,1	78,1	87,3	80,8	
2	n° of undergraduate students	490	512	537	513,0	
3	n° of FTE veterinarians involved in veterinary training	54,6	52	58	54,9	
4	n° of students graduating annually	67	57	77	67,0	
5	n° of FTE support staff involved in veterinary training	68,8	68,175	76,525	71,2	
6	n° of hours of practical (non-clinical) training	947	947	947	947,0	
7	n° of hours of Core Clinical Training (CCT)	835	825	825	828,3	
8	n° of hours of VPH (including FSQ) training	595	595	595	595,0	
9	n° of hours of extra-mural practical training in VPH (including FSQ)	75	75	75	75,0	
10	n° of companion animal patients seen intra-murally	3534	3825	3353	3570,7	
11	n° of individual ruminant and pig patients seen intra-murally	26	72	98	65,3	
12	n° of equine patients seen intra-murally	222	254	256	244	
13	n° of rabbit, rodent, bird and exotic patients seen intra-murally	29	32	33	31,3	
14	n° of companion animal patients seen extra-murally	84	73	67	74,7	
15	n° of individual ruminants and pig patients seen extra-murally	1680	1400	1400	1493,3	
16	n° of equine patients seen extra-murally	95	52	97	81,3	
17	n° of rabbit, rodent, bird and exotic patients seen extra-murally	0	36	156	64,0	
18	n° of visits to ruminant and pig herds	38	141	105	94,7	
19	n° of visits to poultry, farmed rabbit, fish and bee units	37	40	35	37,3	
20	n° of companion animal necropsies	224	258	218	233,3	
21	n° of ruminant and pig necropsies	614	687	691	664,0	
22	n° of equine necropsies	54	73	58	61,7	
23	n° of rabbit, rodent, bird and exotic pet necropsies	934	668	1078	893,3	
24	n° of FTE specialised veterinarians involved in veterinary training	15,5	16	15	15,5	
25	n° of PhD-students graduating annually	12	9	14	11,7	
The boxes within the red frames must be filled in by the VEE (the other values will be automatically calculated)						
Appendix explaining the calculation of the Indicators						
All values represent an annual average calculated from the last 3 complete academic years. All values (except I18 and I19) concern the training of undergraduate veterinary students.						
1	Total number of full-time equivalent (FTE) teaching staff in veterinary training (e.g. 100 persons employed full-time (100%) + 50 persons employed half-time (50%) + 10 persons employed quarter-time (25%) = 127.5 FTEs). Post-graduate students who are registered for a specialised or doctoral degree (i.e. interns, residents, PhD students or equivalent postgraduate students) are not included in these figures unless they are paid and trained to regularly perform structured theoretical, practical and/or clinical training (for a minimal of 10% and for a maximum of 50% of their annual workload) and are supervised by permanent teaching staff (e.g. 10 residents employed half-time (50%) for clinical training of undergraduate students + 8 PhD students employed quarter-time (25%) for practical training of undergraduate students = 7 FTEs). Researchers, invited speakers, unpaid lecturers, practitioners supervising EPT and other persons who only occasionally contribute to the training of undergraduate students are not included in these figures but should be reported for information in the SER.					
2	Total number of undergraduate veterinary students. These students must be officially registered in the database of the VEE.					
3	Total number of FTE veterinarians (DVM or equivalent degree) in veterinary training.					
4	Total number of graduate veterinary students. These students must be officially granted the veterinary degree (i.e. at least five years of full-time theoretical and practical study in agreement with the EU Directives) provided by the VEE being evaluated.					
5	Total number of FTE support staff involved in veterinary training. Only support staff who are dedicated to administrative, teaching or research tasks related to students and to care of facilities, equipment or animals in the VEE are taken into account in the Indicators.					
6*	Total number of hours of supervised practical (non-clinical) training. It includes inter alia laboratory experiments, microscopic examination of histological and pathological specimens, work on documents and idea-formulation without the handling of animals (e.g. assay work, clinical case studies, handling of herd-health monitoring programmes, risk assessment for VPH, computer-aided exercises), work on healthy animals (e.g. physiology, ante mortem inspection), work on cadavers, carcasses and organs (e.g. dissection, post mortem inspection, Food Safety and Quality).					
7*	Total number of hours of Core Clinical Training (CCT) under the supervision of teaching staff (this does not include EPT). This training strictly focuses on hands-on procedures by students, which include the relevant diagnostic, preventive and therapeutic activities in the different species. It concerns individual patients, herds and production units and healthy animals in a clinical environment. Propaedeutics, diagnostic necropsies, therapeutic and surgical hands-on activities on cadavers, organs and animal dummies are also classified as clinical training but may not replace the hands-on training on live patients. Simply observing the teacher doing clinical tasks is not considered as clinical training.					
8*	Total number of hours of theoretical and practical training in Veterinary Public Health (VPH) (including Food Safety and Quality (FSQ)).					
9*	Total number of hours of extra-mural practical training in VPH (including FSQ) (e.g. slaughterhouses, meat inspections, VPH institutes).					
10**	Total number of companion animal (dogs and cats) patients seen intra-murally (e.g. at the VTH). Each patient must be officially recorded in the electronic patient record system of the VEE and must be individually examined/treated by at least one student under the supervision of at least one member of staff. Patients seen during EPT are not taken into account in the Indicators.					
11**	Total number of individual ruminant and pig patients seen intra-murally (e.g. at the VTH). Each patient must be officially recorded in the electronic patient record system of the VEE and must be individually examined/treated by at least one student under the supervision of at least one member of staff. Patients seen during EPT are not taken into account in the Indicators.					
12**	Total number of equine patients seen intra-murally (e.g. at the VTH). Each patient must be officially recorded in the electronic patient record system of the VEE and must be individually examined/treated by at least one student under the supervision of at least one member of staff. Patients seen during EPT are not taken into account in the Indicators.					
13**	Total number of rabbit, rodent, bird and exotic pet patients seen intra-murally (e.g. at the VTH). Each patient must be officially recorded in the electronic patient record system of the VEE and must be individually examined/treated by at least one student under the supervision of at least one member of staff. Patients seen during EPT are not taken into account in the Indicators.					
14**	Total number of companion animal (dogs and cats) patients seen extra-murally (e.g. dispensaries). Each patient must be officially recorded in the electronic patient record system of the VEE and must be individually examined/treated by at least one student under the supervision of at least one member of staff. Patients seen during EPT are not taken into account in the Indicators.					
15**	Total number of individual ruminant and pig patients seen extra-murally (e.g. ambulatory clinics). Each patient must be officially recorded and must be individually examined/treated by at least one student under the supervision of at least one member of staff. Patients seen during EPT are not taken into account in the Indicators.					
16**	Total number of equine patients seen extra-murally (e.g. training centres). Each patient must be officially recorded and must be individually examined/treated by at least one student under the supervision of at least one member of staff. Patients seen during EPT are not taken into account in the Indicators.					
17**	Total number of rabbit, rodent, bird and exotic patients seen extra-murally (e.g. dispensaries). Each patient must be officially recorded and must be individually examined/treated by at least one student under the supervision of at least one member of staff. Patients seen during EPT are not taken into account in the Indicators.					
18	Total number of visits to ruminant and pig herds under the close supervision of teaching staff.					
19	Total number of visits to poultry, farmed rabbit, fish and bee units under the close supervision of teaching staff.					
20	Total number of necropsies carried out on whole carcasses of companion animals (dogs and cats).					
21	Total number of necropsies carried out on whole carcasses of ruminants and pigs.					
22	Total number of necropsies carried out on whole carcasses of equines.					
23	Total number of necropsies carried out on whole carcasses of rabbits, rodents, birds and exotic pets. Necropsies of other animals (e.g. sea mammals, wild animals) must be mentioned in the SER in Table 5.1.6. under 'Others'.					
24	Total number of FTE specialised veterinarians in veterinary training. The specialised veterinary status must be officially recognised by the relevant National Accreditation body for national specialisations and/or by the European and/or American Board of Veterinary Specialisation (EBVS/ABVS).					
25	Total number of graduate students who are officially granted a third cycle degree (PhD or equivalent doctoral degrees in agreement with the relevant EU directives).					
*	The number of hours given in items 6 to 9 must apply to ALL undergraduate veterinary students, independently of electives/tracking. Specific data for each track (i.e. pre-specialisation) may be given in an annex.					
**	Each live animal having received a healthcare procedure (e.g. vaccination, diagnostic imaging, surgery) or treated for one specific clinical episode during a year is counted as one single patient, even if it has been examined/treated by several departments/units/clinics (including revisions). Only other visits of the same animal with a different condition would be considered as a different patient in the given year.					

Name of the VEE:		University of Padova			
Date of the form filling:		28th October 2025			
Calculated Indicators from raw data		VEE	Median	Minimal	Balance³
		values	values¹	values²	
I1	n° of FTE teaching staff involved in veterinary training / n° of undergraduate	0,158	0,150	0,126	0,032
I2	n° of FTE veterinarians involved in veterinary training / n° of students graduating	0,819	0,84	0,63	0,189
I3	n° of FTE support staff involved in veterinary training / n° of students graduating	1,062	0,88	0,54	0,522
I4	n° of hours of practical (non-clinical) training	947,000	953,50	700,59	246,410
I5	n° of hours of Core Clinical Training (CCT)	828,333	941,58	704,80	123,533
I6	n° of hours of VPH (including FSQ) training	595,000	293,50	191,80	403,200
I7	n° of hours of extra-mural practical training in VPH (including FSQ)	75,000	75,00	31,80	43,200
I8	n° of companion animal patients seen intra-murally and extra-murally / n° of	54,408	67,37	44,01	10,398
I9	n° of individual ruminants and pig patients seen intra-murally and extra-murally /	23,264	18,75	9,74	13,524
I10	n° of equine patients seen intra-murally and extra-murally / n° of students	4,856	5,96	2,15	2,706
I11	n° of rabbit, rodent, bird and exotic seen intra-murally and extra-murally/ n° of	1,423	3,11	1,16	0,263
I12	n° of visits to ruminant and pig herds / n° of students graduating annually	1,413	1,29	0,54	0,873
I13	n° of visits to poultry, rabbit, fish and bee units / n° of students graduating annually	0,557	0,11	0,04	0,513
I14	n° of companion animal necropsies / n° of students graduating annually	3,483	2,11	1,40	2,083
I15	n° of ruminant and pig necropsies / n° of students graduating annually	9,910	1,36	0,90	9,010
I16	n° of equine necropsies / n° of students graduating annually	0,920	0,18	0,10	0,820
I17	n° of rabbit, rodent, bird and exotic pet necropsies / n° of students graduating	13,333	2,65	0,88	12,453
I18	n° of FTE specialised veterinarians involved in veterinary training / n° of students	0,231	0,27	0,06	0,171
I19	n° of PhD-students graduating annually / n° of students graduating annually	0,174	0,15	0,07	0,104
1	Median values defined by data from VEEs with Accreditation status				
2	Recommended minimal values calculated as the 20th percentile of data from VEEs with Accreditation status				
3	A negative balance indicates that the Indicator is below the recommended minimal value				
*	Indicators used only for statistical purpose				