

Tajen University two-year Graduate Program Master Program of Pet Healthcare Management Group Curriculum																
2025 School Year																
LastEditDate : 2025-01-24																
CourseType	RecommendedYearOfStudy	CourseTitle	ModuleName	Cs	Hr	Rs	1st Academic Year				2nd Academic Year				Memo	
							1st Semester		2nd Semester		1st Semester		2nd Semester			
							Le	Lb	Le	Lb	Le	Lb	Le	Lb		
College Courses		[DPM000021]Academic Research Ethics(1 Credit)		1	1	1	1	0								
		[DPM000022]Applied Biostatistics(3 Credit)		3	3	1	3	0								
		[DPM000023]Academic Writing(2 Credit)		2	2	1			2	0						
(Subtotal : 6)				6	6	3	4	0	2	0	0	0	0	0		
Departmental Required Courses		[DPM570001]Seminar I(1 Credit)		1	2	1	2	0								
		[DPM570040]Seminar II(1 Credit)		1	2	1			2	0						
		[DPM570041]Seminar III(1 Credit)		1	2	1					2	0				
		[DPM570042]Seminar IV(1 Credit)		1	2	1							2	0		
		[DPM570043]Thesis (M.A.)(6 Credit)		6	6	1							6	0		
(Subtotal : 10)				10	14	5	2	0	2	0	2	0	8	0		
Departmental Elective Courses		[DPM570002]Seminar in Companion Animal Science Literature(3 Credit)		3	3	1	3	0								
		[DPM570003]Companion Animal Care and Health Management(2 Credit)		2	2	1	2	0								
		[DPM570005]Companion Animals and Environmental Sustainability(2 Credit)		2	2	1	2	0								
		[DPM570008]Advanced Nutrition Science(3 Credit)		3	3	1	3	0								
		[DPM570009]Advanced Conservation Biology(3 Credit)		3	3	1	3	0								
		[DPM570010]Advanced Aquaculture Environmental Management and Sustainable Practices(3 Credit)		3	3	1	3	0								
		[DPM570011]Advanced Biosafety and Breeding Technologies(2 Credit)		2	2	1	2	0								
		[DPM570012]Advanced Veterinary Pharmacology and Companion Animal Health Management(2 Credit)		2	2	1	2	0								
		[DPM570013]Advanced Aquatic Animal Health Management(2 Credit)		2	2	1	2	0								
		[DPM570014]Animal Cognition and Psychology(2 Credit)		2	2	1	2	0								
		[DPM570015]Advanced Topics in Veterinary Medicine(3 Credit)		3	3	1			3	0						
		[DPM570017]Advanced Topics in Food Science and Health Management(3 Credit)		3	3	1			3	0						
		[DPM570018]Advanced Topics in Companion Animal Industry Management(2 Credit)		2	2	1			2	0						
		[DPM570019]Animal Welfare Policy and Legislation(2 Credit)		2	2	1			2	0						
		[DPM570020]Advanced Topics in Companion Animal Psychology and Behavior(2 Credit)		2	2	1			2	0						
		[DPM570021]Advanced Topics in Aquatic Resource Conservation and Utilization(2 Credit)		2	2	1			2	0						
		[DPM570022]Herbal Medicine for Companion Animal Health(2 Credit)		2	2	1			2	0						
		[DPM570023]Advanced Topics Consumer Psychology(2 Credit)		2	2	1			2	0						
		[DPM570024]Advanced Topics in Physiology(3 Credit)		3	3	1			3	0						
		[DPM570016]Advanced Topics in Pharmacology(3 Credit)		3	3	1					3	0				
		[DPM570025]Advanced Topics in Aquaculture Economics and Management(2 Credit)		2	2	1					2	0				
		[DPM570026]Advanced Topics in Risk Assessment in Companion Animals(2 Credit)		2	2	1					2	0				
		[DPM570027]Quantitative Research and Data Analysis(2 Credit)		2	2	1					2	0				
		[DPM570028]Pet Industry Analysis and Strategic Management(3 Credit)		3	3	1					3	0				
		[DPM570029]Advanced Topics in Animal-Assisted Therapy and Healthcare Management(2 Credit)		2	2	1					2	0				
		[DPM570030]Advanced Topics in Animal Feed Science and Technology(3 Credit)		3	3	1					3	0				
		[DPM570031]Animal Facility Design and Automation(2 Credit)		2	2	1					2	0				
		[DPM570032]Advanced Topics in Pet Owner Education and Psychology(3 Credit)		3	3	1					3	0				
		[DPM570033]Natural Functional Compounds: Development and Practical Applications(3 Credit)		3	3	1							3	0		
		[DPM570034]Advanced Topics in Ornamental Fish Breeding and Management(3 Credit)		3	3	1							3	0		
		[DPM570035]Advanced Topics in Livestock Industry Insights and Management(3 Credit)		3	3	1							3	0		
		[DPM570036]Advanced Topics in Financial Management and Analysis(2 Credit)		2	2	1							2	0		
		[DPM570037]Advanced Topics in Pet Technologies and Smart Care Solutions(3 Credit)		3	3	1							3	0		
		[DPM570038]Advanced Topics in Aftercare and Memorial Services(2 Credit)		2	2	1							2	0		
		[DPM570039]Advanced Topics in Companion Animal Breeding Management(2 Credit)		2	2	1							2	0		
(Subtotal : 14)				85	85	35	24	0	21	0	22	0	18	0		
(Total:30)				101	105	43	30	0	25	0	24	0	26	0	Subtotal : 101(Cs)105(Lb)0(Le)	
CourseType	RecommendedYearOfStudy	CourseTitle	ModuleName	Cs	Hr	Rs	1st Academic Year				2nd Academic Year				Memo	
							1st Semester		2nd Semester		1st Semester		2nd Semester			
							Le	Lb	Le	Lb	Le	Lb	Le	Lb		

1. Graduation Credit Requirements: The minimum number of credits required for graduation is 30, including 16 credits of required courses [6 credits of College Required Courses and 10 credits of Departmental Required Courses] and 14 credits of elective courses. Students may take up to 6 credits, inclusive, from courses offered by other universities, graduate institutes, or program groups. Courses taken at other universities shall be governed by the University's Regulations for Intercollegiate Course Enrollment for Graduate Students.

2. Semester Credit: Students may take a maximum of 16 credits per semester and must enroll in at least one course each semester.

3. Thesis Oral Examination Requirement: Graduate students, including students in an extended period of study, who plan to graduate in the second semester of the academic year must publicly present their research at a relevant academic association or conference with an established review mechanism and must also present at the College Academic Research Presentation before applying for the oral examination of their thesis.

4.Distribution of Departmental Elective Credits: Students must complete a total of 14 credits of Departmental Elective Courses, distributed as follows:
Year 1: 3 credits in Semester 1 and 3 credits in Semester 2;
Year 2: 5 credits in Semester 1 and 3 credits in Semester 2.

Passed by the Department Curriculum Committee on February 3, 2025
Passed by the College Curriculum Committee on February 10, 2025
Passed by the University Curriculum Committee on May 20, 2025