Department of Veterinary Medicine , College of Veterinary Medicine, National Chung Hsing University Graduation Requirements for Students Enrolled after 2024

Items			Items		
I. Years of Enrollment :			-		1
Minimum years of enrollment : 4 years (5 years for Veterinary Medicine)		Core Course Title	Semester /Year	Credits	
Can be extended for two more years (not including two years suspension)			5. General Chemistry and Lab.	Semester	1
II. Minimum graduation credits require	ed: 182 cre	dits	6. Organic Chemistry	Semester	3
III.Courses required by the university of				Semester	
 Physical Education: <u>2</u> credits, not included in the credits for graduation. For extra 2 PE credits can be counted as other departments. <u>Outstanding athletes shall follow the</u> <u>rules of the Office of Physical Education and Sport</u>. English Proficiency Requirement: 0 credit. General Education : 28 credits Core Competencies: at least 3 credits. "Information Literacy" at least 1 credits. International students no need to take the course "Information Literacy". 			7. Organic Chemistry Lab.	Semester	1
			8. Animal Welfare	Semester	2
			9.Veterinary Physiology	Year	6
			10.Veterinary Physiology Lab.	Semester	1
			11. Medical Biochemistry	Year	4
 ii. Language Competencies: (at least 8 credits) ➢ College Chinese: 4 credits 		12. Medical Biochemistry Lab.	Semester	1	
 Foreign Language: 6 credits. iii. Domain Competencies: at least 10 credits Humanistic Domain, Social Science Domain, and Natural Domain: at least one course in each Domain, total at least <u>6</u> credits. Integrated Domain: at least 4 credits. National Defense education courses can't be counted as general education credits. Our program belongs to the area of <u>life science</u>, therefore, only one course from this area will be recognized. IV. Extra credits ■can□can't be counted in the graduation credits. V. Required professional courses by the department: <u>122_credits.</u> 			13.Veterinary Immunology	Semester	2
			14.Veterinary Immunology Lab.	Semester	1
			15. Veterinary Histology	Semester	3
			16.Veterinary Histology Lab.	Semester	1
			17.Veterinary Virology	Semester	2
			18.Lab of Veterinary Virology	Semester	1
			19. Veterinary Parasitology	Semester	2
			20.Veterinary Parasitology Lab.	Semester	1
			21. Veterinary Bacteriology	Semester	2
Core Course Title	Semester /Year	Credits	22.Veterinary Bacteriology Lab.	Semester	1
1. Veterinary Anatomy	Year	4	23. Veterinary Pathology	Year	6
2. Veterinary Anatomy and Practice	Year	4	24. Lab of Veterinary Pathology	Year	2
3. General Zoology	Semester	2	25.Infectious Diseases of Domestic Animals	Year	4
4. General Chemistry	Semester	3	26. Veterinary Pharmacology	Year	6
			27. Lab of Veterinary Pharmacology	Semester	1

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Core Course Title	Semester /Year	Credits
28. Veterinary Anesthetics	Semester	1
29. Lab of Veterinary Anesthetics	Semester	1
30.Veterinary Imaging Diagnosis	Semester	1
 Lab of Veterinary Imaging Diagnosis 	Semester	1
32. Veterinary Reproductive Disorders and Obstetrics	Semester	3
33.Veterinary Clinical Pathology	Semester	3
 Lab of Veterinary Clinical Pathology 	Semester	1
35. Veterinary Public Health	Semester	3
36. Lab of Veterinary Public Health	Semester	1
37. Diseases of Poultry	Semester	3
38.Diseases of Aquatic Animal	Semester	3
39. Small Animal Medicine	Semester	3
40. Small Animal Surgery	Semester	3
41.Lab of Small Animal Surgery	Semester	1
42. Disease of Ruminant	Semester	3
43. Diseases of Swine	Semester	3
44. Large Animal Surgery	Semester	2
45. Wild Animal Diseases	Semester	2
46. Clinical Conference	Year	4
47. Clinical Practice	Year	10
48.Veterinary Epidemiology	Semester	2
49. Veterinary Jurisprudence and Ethic	Semester	1

- VI. Minimum of professional elective credits: <u>32</u> credits (The maximum number of credits allowed for compulsory elective courses from other departments is 10 credits)
- VII. Other Regulations: The department's regulation is that students must complete and pass compulsory courses 1-45 before they are allowed to take courses 46 and 47
- VIII. Minor Degree: If a student intends to study for a minor degree, he/she will need to take 20 (or more) credits in addition to the department's minimum credits required for graduation. For more details, please see the bulletin of Division of Curriculum website.
- IX. Double Major: The graduation requirements for students in pursuit of a double major(department or degree program) shall be based on the relevant regulations applicable at the time (year) when the application was approved. Double major students not only have to fulfill all graduation credit requirements of their original major (department or degree program), they must also complete all core courses for the second major (department or degree program) in order to be granted a double major degree.
 - Undergraduate students who did not complete or are short of 40 credits for the second major must make up for those credits by taking courses designated by the second-major department or degree program.
- X. Cross-Disciplinary Expertise Development Program: For students whose compulsory courses and credits are the same as the ones offered by the departments (degree programs), double major, minor, or other cross-disciplinary expertise programs providing cross-disciplinary expertise courses, they shall take other elective courses that are related to their expertise and designated by the departments (degree programs) or colleges providing cross-disciplinary expertise module courses.
- XI. Students who graduate from the study period of the senior high school less than 6 years will be required to take <u>at</u> <u>least 12 extra credits</u> in their graduation requirements.

Coordinator 系(所、學位學程)承辨人: