CVM First Year Classes												T
SLO/Required	AP	AP	AP	AP	DVM	AP	AP	AP	DMP	DMP	DVM	CS
Courses/experiences	700	710	737	715	700	705	747	720	705	708	701	743
Degree program Slo's												
A. Preclinical education SLOs (PC SLOs)	Х	Х	Х	Х	NA	Х	Х	Х	Х	Х	NA	NA
Apply central biological principles and mechanisms that underlie animal health and disease from the molecular and cellular level to organismal and population manifestations												
2. Apply and compare the knowledge of normal function, homeostasis, pathophysiology mechanisms of health/disease, and the natural history and manifestations of important domestic and global animal diseases in a diverse society	X	NA	X	X	NA	X	Х	X	Х	Х	NA	Х
B. Core Clinical Competencies or Student Learning Objectives (CC SLOs) 1. Demonstrate ability to use problem solving skills to analyze a patient and to synthesize a diagnosis or differential diagnosis by applying appropriate use of clinical laboratory testing	Х	Х	NA	NA	NA	X	X	Х	Х	Х	NA	Х
Demonstrate ability to develop a comprehensive treatment planning including patient referral when indicated	NA											
3. Demonstrate ability to apply learned material in managing anesthesia, pain, and patient welfare	NA											
Demonstrate proficient ability in basic surgery skills and to evaluate cases to provide case management	NA											
Demonstrate proficient ability in basic medicine skills and to evaluate cases to provide the adequate management	NA											
Demonstrate proficient ability in emergency and intensive care case management	NA											

7. Demonstrate ability to identify ways to prevent disease, identify organisms that require biosecurity measures, identify zoonotic disease and food safety issues and to promote awareness of the public and animal health	NA	NA	NA	NA	NA	NA	NA	NA	Х	Х	NA	NA
8. Demonstrate proficient ability in client communications and ethical conduct as it relates to patient/client communications and proper interactions with a diverse population of clients	NA	NA	NA	NA	NA	Х	NA	NA	NA	NA	Х	NA
9. Demonstrate strong appreciation for the role of research in furthering the practice of veterinary medicine	NA	Х	NA	Х	Х	NA	Х	NA	Х	Х	NA	NA
University Slo's												
Knowledge	Х	Х	NA	X	Х	Х	Х	Х	X	X	X	Х
Critical thinking	X	X	NA	X	NA	X	X	X	X	X	X	X
Communication	Х	Х	NA	Х	Х	Х	Х	Х	Х	Х	Х	Х
Diversity	Х	Х	NA	Х	Х	Х	Х	Х	Х	NA	Х	NA
Academic and professional integrity**	**CVM has a Board of Ethical Behavior with a Constitution of Ethical Behavior											

*Veterinary Medicine Courses for First Year:

AP 700; Gross Anatomy I AP 705; Gross Anatomy II

AP 710; Microanatomy AP 747; Veterinary Physiology II AP 737; Veterinary Physiology I AP 720; Veterinary Neuroscience

AP 715; Comparative Veterinary Embryology
DVM 700; Veterinary Orientation
DMP 705; Veterinary Immunology
DMP 708; Principles of Epidemiology

DVM 701; Ethics and Jurisprudence

CS 743; Grand Rounds

X = objective is addressed in the course

NA= not an objective that is measured in this course