Midwestern University College of Veterinary Medicine

WK 1-10	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 - 8:50	Available Block	VMEDG 1776 Exotic Animal Medicine Sahuaro A	EXAMS, LABS, Available Block	VMEDG 1767 Food Animal Med & Surgery Sahuaro A	VMEDG 1767 Food Animal Med & Surgery Sahuaro A
9:00 – 9:50	Available Block				
10:00 – 10:50	VMEDG 1767 Food Animal Med & Surgery Sahuaro A	Available Block	VMEDG 1709 PVM IX Online Module	Available Block	VMEDG 1709 PVM IX Online Module
11:00 – 11:50	Deans Hour	Lunch		Lunch	
12:00 – 12:50	Lunch	VMEDG 1754 Surgery Lab	Lunch	VMEDG 1754 Surgery Lab	Lunch
1:10 - 2:00	VMEDG 1757 Sm Animal Med. & Surgery II Sahuaro A		VMEDG 1757 Sm Animal Med. & Surgery II Sahuaro A		VMEDG 1757 Sm Animal Med. & Surgery II Sahuaro A
2:10 – 3:00					
3:10 – 4:00	VMEDG 1754 Surgery Lab Preparation		VMEDG 1754 Surgery Lab Preparation		Electives
4:10 – 5:00					

Block schedules are an overview. The College of Veterinary Medicine curriculum is comprised of laboratory and small group work. Please check your class syllabus or Canvas calendars for exact scheduled dates, times and locations.

Midwestern University College of Veterinary Medicine

CURRICULUM FOR 2025 WINTER QUARTER CLASS OF 2027

COURSE #	COURSE TITLE	DIRECTOR	CREDITS
VMEDG 1709	Practice of Veterinary Medicine IX	Kara Thomas	3
VMEDG 1757	Small Animal Medicine & Surgery III	Katie Wycislo	5
VMEDG 1754	Surgery Lab II	Renato Ramos/Ben Hulsey	2
VMEDG 1767	Food Animal Medicine II	Jessie Ziegler	3
VMEDG 1776	Exotic Animal Medicine	Alex Goe	2

Exam Schedule

Course	Date	Time	Location
VMEDG 1757	12/17/2025	9:00 – 10:30am	Testing Center
VMEDG 1767	12/19/2025	11:00 – 12:30pm	Testing Center
VMEDG 1776	1/21/2026	9:00 – 10:30am	Testing Center
VMEDG 1767	1/29/2026	9:30 – 11:30am	Testing Center
VMEDG 1757	2/5/2026	8:00-9:30 am	Testing Center

Finals Week 2/23-2/27/2026

Course	Date	Time	Location
VMEDG 1767	2/23/2026	12:00-2:00 pm	Testing Center
VMEDG 1757	2/25/2026	2:30-4:30 pm	Testing Center
VMEDG 1776	2/26/2026	9:30-11:30 am	Testing Center