



# MBA/DVM COURSE SCHEDULE

42 CREDIT MBA CURRICULUM – 11.10.21

FALL SEMESTER - 2022		SPRING SEMESTER	
Credits		Credits	
<b>FIRST YEAR - MBA</b>		<b>FIRST YEAR - MBA</b>	
<u>Required Foundational Core – 8 credits</u>		<u>Required Foundational Core – 8 credits</u>	
BUS 500	Foundations for Business Impact (weeks 1-8)	BUS 601	Quantitative Business Analysis (weeks 1-8)
BUS 655	Marketing Management (weeks 1-8)	BUS 615	Managerial Accounting (weeks 1-8)
BUS 620	Leadership & Teams (weeks 9-16)	BUS 626	Managing Human Capital (weeks 9-16)
BUS 614	Accounting Concepts (weeks 9-16)	BUS 635	Business Economics for the World Market (weeks 9-16)
<b>FIRST YEAR – MBA - SUMMER</b>		<b>FIRST YEAR – DVM (*these courses are taken only once)</b>	
<u>No Required Foundational Core</u>		<u>No Required Foundational Core</u>	
<u>Flex Core and Electives – 3 credits recommended</u>		<u>Flex Core and Electives – 6 credits recommended</u>	
2 credits Flex Core (weeks 1-8)		2 credits of Flex Core (weeks 1-8)	
1 Elective credit (weeks 1-8)		1 Elective credit (weeks 1-8)	
		2 credits of Flex Core (weeks 9-16)	
		1 Elective credit (weeks 9-16)	
<b>FIRST YEAR - DVM (*these courses are taken only once)</b>		<b>FIRST YEAR – DVM (*these courses are taken only once)</b>	
<u>Required Foundational Core – 4 credits</u>		<u>No Required Foundational Core</u>	
BUS 640	Financial Principles & Practice (weeks 1-8)		
BUS 650	Supply Chain Management (weeks 9-16)		
<u>Flex Core and Electives – 2 credits recommended</u>		<u>Flex Core and Electives – 6 credits recommended</u>	
1 Elective credit (weeks 1-8)		2 credits of Flex Core (weeks 1-8)	
1 Elective credit (weeks 9-16)		1 Elective credit (weeks 1-8)	
		2 credits of Flex Core (weeks 9-16)	
		1 Elective credit (weeks 9-16)	
VM 603	Veterinary Science: Research and Methods*	VM 611	Foundations of Veterinary Medicine
VM 606	Veterinary Immunology*	VM 619	Veterinary Neurobiology
VM 610	Foundations of Veterinary Medicine	VM 623	Veterinary Nutrition & Metabolism*
VM 616	Functional Anatomy	VM 637	Veterinary Bacteriology and Mycology
VM 618	Veterinary Physiology and Histology	VM 638	Veterinary Parasitology
VM 625	Principles of Diagnostic Imaging	VM 639	Veterinary Virology
		VM 640	Biology of Disease I
		VM 648	Food Animal Production & Food Safety*
		<u>Electives</u>	
<b>FIRST YEAR DVM – SUMMER</b>		VM 612	Healer's Art
<u>No Required Foundational Core</u>		VM 621	Exotic Animal Anatomy & Husbandry
<u>Flex Core and Electives – 3 credits recommended</u>		VM 781A4	Spanish for Rural Veterinarian
2 credits of Flex Core (weeks 1-8)			
1 Elective credit (weeks 1-8)			
<b>SECOND YEAR</b>		<b>SECOND YEAR</b>	
<u>Required Foundational Core – 2 credits</u>		<u>Required Foundational Core – 2 credits</u>	
BUS 630	Information Management (weeks 1-8)	BUS665 Concepts, Integration, and Application for Business Impact (weeks 1-16)	
<u>Flex Core and Electives – 3 credits recommended</u>		<u>Flex Core and Electives – credit recommended</u>	
1 elective credit (weeks 1-8)		1 Elective credit (weeks 9-16)	
2 Elective credits (weeks 9-16)			
VM 710	Foundations of Veterinary Medicine	VM 711	Foundations of Veterinary Medicine
VM 714	Preventive Medicine	VM 726	Principles of Imaging Interpretation I
VM 722	Veterinary Pharmacology	VM 733	Principles of Surgery
VM 724	Bioanalytical Pathology	VM 737	Principles of Anesthesia
VM 735	Animal Welfare	VM 742	Biology of Disease III
VM 741	Biology of Disease II	VM 744	Theriogenology
VM 751	Veterinary Clinical Toxicology	VM 745	Clinical Sciences I
<u>Electives</u>		VM 747	Clinical Sciences II
VM 680A4	Intro to Spanish for Veterinarians	<u>Electives</u>	
VM 707	Emerging Issues in Infectious Disease	ANEQ 445	Foaling Management
VM 796J	Swine Medicine	VM 612	Healer's Art
VM 781A	Clinical Diagnostic Microbiology	VM 716	Principles of Shelter Veterinary Medicine
		VM 781A4	Spanish for Rural Veterinarians
<b>THIRD YEAR</b>		<b>THIRD YEAR</b>	
<u>Required</u>		<u>Required</u>	
VM 728	Prin. of Imaging Interpretation II	VM 730	Applied Animal Behavior
VM 749	Clinical Sciences III	VM 781A5	Veterinary Professional Development
VM 753	Clinical Sciences IV	VM 786A	Junior Practicum
VM 786A	Junior Practicum	<i>TRACK SELECTIVE</i> (choosing one of the three tracks is required)	
<u>Electives</u>		<u>Small Animal Practice Track (required courses)</u>	
VM 721	Non-Mammalian Vertebrate Medicine	VM 773	Small Animal Medicine & Surgery I
VM 732	Veterinary Sports Medicine and Rehabilitation	VM 774	Small Animal Medicine & Surgery II
VM 796J	Swine Medicine	<u>Large Animal Practice Track (required courses)</u>	
VM 796R	Food Animal Clinical Problems	VM 757	Bovine Herd Medicine
		VM 763	Equine Medicine & Surgery I
		<u>General Practice Track (required least 7 credits)</u>	
		Choose a minimum of 7 credits from VM 773, VM 774, VM 757 & VM 763	
		<u>Elective</u> (VM 731 credits cannot be counted to fulfill Track Selective requirements)	
		VM 612	Healer's Art
		VM 731	Biology & Disease of Small Mammal
		VM 777	Feline Medicine
		VM 780A4	Veterinary Practice Management
		VM 781A3	Integrative Pain Management
		VM 781A4	Spanish for Rural Veterinarians
<b>FOURTH YEAR (Summer - Fall – Spring)</b>		<b>FOURTH YEAR (Summer - Fall – Spring)</b>	
<u>Summer Elective</u>		<u>Summer Elective</u>	
MGT 340	Entrepreneurship in the Contemporary World – undergraduate MBA course		