

# MBA/DVM COURSE SCHEDULE

12.15.09

FALL SEMESTER	Credits	SPRING SEMESTER	Credits
<b>FIRST YEAR</b>		<b>FIRST YEAR</b>	
<b>Required</b>		<b>Required</b>	
BUS615 Accounting (weeks 1-16)	4	BUS601 Business Decision Tools (weeks 1-8)	2
BUS690B Accounting Tutorial (weeks 1-16)	1	BUS690B Quantitative Methods Tutorial (weeks 1-8)	1
BUS620 Leadership, Ethics & Motivation (weeks 1-8)	2	BUS690B Excel Tutorial (weeks 1-8)	1
BUS621 Tools for Decision Making (weeks 9-16)	2	BUS630 Information Management (weeks 1-8)	2
		BUS625 Organizational Communication (weeks 9-16)	2
		BUS650 Supply Chain Management (weeks 9-16)	2
<b>Electives</b> students may elect to take a maximum of 4 credits of DVM coursework; these would not be repeated the following year:		<b>Electives</b> students may elect to take a maximum of 4 credits of DVM coursework; these would not be repeated the following year:	
VM 606 Veterinary Immunology (weeks 1-16)	3	VM 623 Veterinary Nutrition & Metabolism (weeks 1-16)	2
VM 601 Perspectives (weeks 1-16)	1	VM 648 Food Animal Production & Safety (weeks 1-16)	2
VM 680A1 Research in Veterinary Medicine (weeks 1-16)	1	VM 780A1 Professional Writing (weeks 1-16)	1
<b>FIRST YEAR SUMMER</b>		<b>FIRST YEAR SUMMER</b>	
<b>Required</b>		<b>Required</b>	
BUS635 Business Economics for the World Market (weeks 1-8)			2
BUS616 Financial Reporting & Analysis (weeks 1-8)			2
BUS690B Finance Tutorial (weeks 1-8)			1
<b>SECOND YEAR (*these courses are taken only once)</b>		<b>SECOND YEAR (*these courses are taken only once)</b>	
<b>Required</b>		<b>Required</b>	
BUS640 Financial Principles & Practice (weeks 1-8)	2	BUS662 International Business (weeks 1-8)	2
BUS641 Financial Markets & Investments (weeks 9-16)	2	BUS660 Ethical, Legal & Regulatory Issues (weeks 9-16)	2
VM 606 Veterinary Immunology* (weeks 1-16)	3	VM 619 Veterinary Neurobiology (weeks 1-16)	4
VM 616 Functional Anatomy (weeks 1-16)	8	VM 623 Veterinary Nutrition & Metabolism* (weeks 1-16)	2
VM 618 Organ Systems: Anatomy/Physiology (weeks 1-16)	7	VM 637 Veterinary Bacteriology and Mycology (weeks of 1-16)	3
VM 625 Principles of Diagnostic Imaging (weeks 1-16)	2	VM 638 Veterinary Parasitology (weeks of 1-16)	2
		VM 639 Veterinary Virology (weeks 1-16)	2
<b>SELECTIVES: (It is required to choose ONE of the following)</b>		VM 640 Biology of Disease I (weeks 1-16)	5
VM 601 Perspectives in Veterinary Medicine* (weeks 1-16)	1	VM 648 Food Animal Production & Food Safety* (weeks of 1-16)	2
VM 680A1 Research in Veterinary Medicine* (weeks 1-16)	1	VM 780A1 Professional Writing for Veterinarians* (weeks of 1-16)	1
		<b>Electives</b>	
		VM 621 Exotic Animal Anatomy & Husbandry (weeks 1-16)	2
<b>THIRD YEAR</b>		<b>THIRD YEAR</b>	
<b>Required</b>		<b>Required</b>	
BUS655 Marketing Management (weeks 1-8)	2	BUS665 Strategic Management (weeks 1-16)	4
BUS656 Marketing Strategy & Planning (weeks 9-16)	2	VM 726 Principles of Imaging Interpretation I (weeks 1-16)	2
VM 704 Veterinary Ethics (weeks 1-16)	1	VM 733 Principles of Surgery (weeks 1-8)	2
VM 714 Preventive Medicine (weeks 1-16)	4	VM 737 Principles of Anesthesia (weeks 1-16)	3
VM 722 Veterinary Pharmacology (weeks 1-16)	4	VM 742 Biology of Disease III (weeks 1-16)	3
VM 724 Bioanalytical Pathology (weeks 1-16)	6	VM 744 Theriogenology (weeks 1-16)	3
VM 741 Biology of Disease II (weeks 1-16)	4	VM 745 Clinical Sciences I (weeks 1-8)	5
VM 751 Veterinary Clinical Toxicology (weeks 1-16)	2	VM 747 Clinical Sciences II (weeks 9-16)	5
VM 795 Capstone Exam (first-year material)	1	<b>Electives</b>	
<b>Electives</b>		VM 796F Problem-Based Learning (weeks 1-16)	1
VM 707 Emerging Issues in Infectious Disease (weeks 1-16)	1	ANEQ 445 Foaling Management (weeks 1-16)	2
		VM 716 Principles of Shelter Veterinary Medicine (weeks 1-16)	1
<b>FOURTH YEAR</b>		<b>FOURTH YEAR</b>	
<b>Required</b>		<b>Required</b>	
VM 728 Prin. of Imaging Interpretation II (weeks 1-16)	2	VM 712 Practice Mgmt and Professional Development (weeks 1-4)	4
VM 749 Clinical Sciences III (weeks 1-8)	5	VM 730 Applied Animal Behavior (weeks 1-16)	3
VM 753 Clinical Sciences IV (weeks 9-16)	5	VM 786AV Junior Practicum (weeks of 5-16)	8
VM 786AV Junior Practicum (weeks 1-16)	6	VM 795 Capstone Exam (third-year material)	2
VM 795 Capstone Exam (second-year material)	1		
<b>Electives</b>		<b>TRACK SELECTIVE (choosing one of the three tracks is required)</b>	
VM 720 Alternative & Complementary Therapeutics (weeks 1-16)	1	<b>Small Animal Practice Track (required courses)</b>	
VM 721 Non-Mammalian Vertebrate Medicine (weeks of 1-16)	2	VM 773 Small Animal Medicine & Surgery I (weeks 1-8)	4
VM 796J Swine Medicine (weeks 1-16)	1	VM 774 Small Animal Medicine & Surgery II (weeks 9-16)	4
VM 796R Food Animal Clinical Problems (weeks 1-16)	3	<b>Large Animal Practice Track (required courses)</b>	
		VM 757 Bovine Herd Medicine (weeks 1-16)	3
		VM 763 Equine Medicine & Surgery I (weeks 1-16)	5
		<b>General Animal Practice Track (required to choose at least 7 credits)</b>	
		VM 757 Bovine Herd Medicine (weeks 1-16)	3
		VM 763 Equine Medicine & Surgery I (weeks 1-16)	3
		VM 773 Small Animal Medicine & Surgery I (weeks 1-8)	5
		VM 774 Small Animal Medicine & Surgery II (weeks 9-16)	4
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		<b>Elective</b> (VM 731 credits cannot be counted to fulfill semester Core Credit requirements consisting of Required courses and Track Selective courses.)	
		VM 731 Biology & Disease of Small Mammal (weeks 1-16)	2
<b>FIFTH YEAR (Summer - Fall - Spring)</b>		<b>FIFTH YEAR</b>	
<b>Required</b>		<b>Required</b>	
VM 786BV Senior Practicum			42
<b>Summer Elective</b>		<b>Summer Elective</b>	
MGT 340 Entrepreneurship in the Contemporary World – undergraduate MBA course			3