

ALL STUDENTS MUST TAKE:	Course Leaders	FOCUS AREAS	MIXED ANIMAL	FOOD ANIMAL	LAB ANIMAL	SMALL ANIMAL	EQUINE	PATHOLOGY	ZOO MED	EPIDEMIOLOGY	CLINICIAN SCIENTIST	St. Georges	Ross	St. Matthew's	
			Dr. Hardie	Dr. Monte McCaw	Dr. Rick Fish	Dr. Laurel Williams	Dr. Beta Breuhaus	Dr. Mac Law	Dr. Michael Stoskopf	Dr. Malcolm Roberts	Dr. Mathew Breen	Dr. Bristol	Dr. Bristol	Dr. Bristol	
All four of these rotations	Robertson	VMB 976 Radiology	R	R	R	R	R	R	R	R	R	R	R	R	
	Campbell	VMB 977 Anesthesia	R	R	R	R	R	R	R	R	R	R	R	R	
	Guy	VMP 977 Neurology	R	R	R	R	R	R	R	R	R	R	R	R	
	Grindem	VMP 978 Clinical Pathology	R	R	R	R	R	R	R	R	R	R	R	R	
One medicine course	Bissett	VMC 971 Small Animal Med 4 week block	R2 (consec)	group W	R2 (consec)	R2 (consec)	group K	R2 (consec)	R2 (consec)	group n		R2	R2	R2	
	Jones	VMC 979 Equine Medicine	R	group W		R2 (consec)						R	R	R	
One surgery course	Bissett	VMC 954 Small An Med for FA students		group W			group K								
	Roe	VMC 973 Sm Anim Surgery	R	group X	R	R2	group K	R	R			2R	R	R	
	Tate	VMC 975 Equine General Surgery	R	group X					group n			2R	R	R	
One emerg/critical care	Redding	VMC 968 Equine Orthopedic Surgery		group X			R								
	Marks	VMC 960 Small Animal Emergency		group Y	group f	group g	group K	group l	group p			R	R	R	
One population medicine course	Davis	VMC 966 LA Emergency/Critical Care		group Y			R, second S		group p						
	Hansen	VMC 976 Veterinary Critical Care	Group a	group Y	group f	group g									
	Taylor	VMC 981 Lab Animal Medicine			R*	group Z	group J	group l							
	Stoskopf	VMC 989 Zoo Medicine 4 week block				group Z	group J		group m						
	Anderson	VMP 970 Ruminant Health Mgmt	group b	group c	group e	group Z	group J	R	group o	group q		group AA	group AA	group AA	
	Martin	VMP 982 Poultry Health Mgmt I	group b	group c		group Z	group J	group l	group o	group q		group AA	group AA	group AA	
	Almond	VMP 984 Swine Medicine I	group b	group c	group e	group Z	group J	group l	group o	group q		group AA	group AA	group AA	
	Stevens, B	VMC 956 Shelter Medicine				group Z	group J								
	Correa	VMP 979 Epidemiology		group c		group Z	group J		group o	group t					
	Brown	VMB 976A Ultrasound	Group a			S						group BB	group BB	group BB	
	Harms	VMC 950 Sea Turtle							group m						
	Stoskopf	VMC 958 Prosimian Medicine							group m						
	Stoskopf	VMC 959 Advanced Primate Medicine							group m						
	Degernes	VMC 963 Studies in zoo med													
	Mansmann	VMC 969 Equine Podiatry					group i								
	Stevens	VMC 970 Community Classroom	Group a	S	R		group K					group u	group BB	group BB	group BB
	Atkins	VMC 972 Cardiology	Group a				group h		group l			group u	group BB	group BB	group BB
	Breuhaus	VMC 977 Equine Preventive Health Care						group i				group u			
	Schramme	VMC 978 Equine Lameness						group i				group u			
	Williams	VMC 980 Oncology	Group a				group h		R			group u	group BB	group BB	group BB
	Gilger	VMC 982 Ophthalmology	Group a		group d	group h	S		group l			group u	group BB	group BB	group BB
	Oliveira	VMC 983 Dermatology	Group a		group d	group h			group l			group u	group BB	group BB	group BB
	Munana	VMC 984 Neurology	Group a			group h			group l			group u	group BB	group BB	group BB
	Bissett	VMC 986 Adv Small Animal Med			group d	S						group u			
	Degernes	VMC 988 Special Species			group d					group m		group u			
	Redding	VMC 990 Musculoskeletal US (equine)			group d			group i				group u			
	Jones	VMC 993 Equine Special Topics										group u			
	Degernes	VMC 996 Wildlife Med Rehab								group m					
	Stoskopf	VMC 998 Wildlife Rehab. Med								group m					
	Aras	VMC 999 Vet Intl Field Studies								group m	S				
	McCaw	VMP 971 Food Animal Disease Diagnostics		S											
	Roberts	VMP 973 Spec Top Epidemiology		S						group o	group t				
	Linder	VMP 975 Advanced anatomic path							group v						
	Whitacre	VMP 980 Theriogenology I	group b		group e					group o			group AA	group AA	group AA
	Whitacre	VMP 981 Special Topics Therio		S						group o					
	Martin	VMP 983 Poultry Health Mgmt II	group b	S						group o					
	Almond	VMP 985 Swine Medicine II	group b	S						group o					
	Anderson	VMP 987 Ruminant Topics	group b	S	group e					group o					
	Extramural Studies: Maximum of 3 except Food Animal Focus which requires 4	Breen	VMB 962 Research Experience - Clinician Scientist									R4#			
		Sorrell	VMC 955 Extramural Studies - Lab Animal			R									
		Degernes	VMC 963 Extramural studies - Zoo Medicine												
		Williams	VMC 994 Extramural studies - Small animal	R			R	group k					R	R	R
	Roberts	VMP 990 Large Animal Comm Class (Extramural studies)	group b	R-4	group e		group i					group u	group AA	group AA	group AA
	Law	VMP 994 Extramural Studies - Pathology							group v						
				2 from a and 3 from b required (NOTE: one group a and one group b can satisfy emerg/critical care and pop med requirements).	3 from group C, 1 from group W, 1 from group X, 1 from group Y	1 from group d, 2 from group e and 1 from group f required	1 from group g, 4 from group h, 1 from group Z	3 from group I, 2 from group K, 1 from group J	Pick 2 from group l	6 credits from group m, 1 course from group n, 2 courses from group o, 1 course from group p	1 from group q, 6 blocks, 3 consec, from group t	# - A minimum of 2 of these blocks must be taken in succession, 2 from group u	Pick one from Group AA; Pick 2 from Group BB	Pick one from Group AA; Pick 2 from Group BB	Pick one from Group AA; Pick 2 from Group BB
					* recommend this be taken as selective prior to senior year			Note: if VMC 960 is chosen to satisfy a group l reqt, it also satisfies the gen ed reqt, so total is 14. Group v, two rotations are required of either VMP 975 or VMP 994, any combo	* Dairy option	Suggested-on-line course - VMP 958 Emerging and Exotic Diseases	1 rotation is required in Medicine, Surgery, Emergency & Population Medicine	*no more than 2 vacation blocks or a maximum of four weeks total; no more than 6 weeks of extramural experiences unless using VMP 990 to meet PHP requirement	*no more than 2 vacation blocks or a maximum of four weeks total and no more than 6 weeks of extramural experiences	*no more than 2 vacation blocks or a maximum of four weeks total and no more than 6 weeks of extramural experiences	
			R=Required S=Suggested												
			Total requirements	15-17	14	14	16	16	15	14	14	14	11	15-17	