

# Doctor of Veterinary Medicine - DVM

## ▼ Year 1

<b>Fall Semester</b>		<b>Credits</b>
BMS 80100	Comparative Anatomy I	3.5
BMS 80700	Principles of Cell & Tissue Design I	3.0
BMS 81100	Systemic Mammalian Physiology I	3.0
BMS 81500	Veterinary Neuroscience	2.0
VCS 80100	Behavior, Husbandry & Diagnostic Techniques I	1.5
VCS 80400	Behavior in Domestic Animals	1.0
VM 82000	Applications & Integrations I	3.0
VM 89200	Principles of Professionalism and Jurisprudence	1.0
VM 82500	Grand Rounds	0.0
		<b>18</b>

<b>Spring Semester</b>		<b>Credits</b>
BMS 80200	Comparative Anatomy II	3.0
BMS 80800	Principles of Cell & Tissue Design II	3.0
BMS 81200	Systemic Mammalian Physiology II	4.0
BMS 81300	Principles of Pharmacology	1.5
CPB 85300	Principles of Veterinary Immunology	2.0
VCS 80200	Behavior, Husbandry & Diagnostic Techniques II	1.5
VM 83000	Applications & Integrations II	3.0
VM 82500	Grand Rounds	0.0
		<b>18</b>

<b>Electives</b>		<b>Credits</b>
VM 80900	International Veterinary Medicine	0.5
VM 86000	Early Origins of Vet Med	1.0
BMS 81900	Endocrine/Neural Basis of Seasonal Activ. of Birds/Mammals	1.0
BMS 52800	Avian Physiology	2.0

## ▼ Year 2

<b>Fall Semester</b>		<b>Credits</b>
BMS 81400	Basic & Applied Pharmacology I	3.0
CPB 85100	General Pathology	3.0
CPB 85201	Veterinary Parasitology I	3.0
CPB 85500	Veterinary Hematology & Cytology	2.0
CPB 85602	Veterinary Bacteriology/Mycology	4.0
VM 84000	Applications & Integrations III	3.0
VM 82500	Grand Rounds	0.0
		<b>18</b>

<b>Electives</b>		<b>Credits</b>
VCS 89200	Forensic Veterinary Medicine	1.0
VCS 89300	Shelter Animal Medicine	1.0

<b>Spring Semester</b>		<b>Credits</b>
BMS 81800	Basic & Applied Pharmacology II & Prin. of Toxicology	2.0
CPB 85202	Veterinary Parasitology II	2.0
CPB 85400	Principles of Epidemiology	1.0
CPB 85700	Veterinary Systemic Pathobiology	5.0
CPB 86000	Veterinary Virology	3.0
CPB 86100	Veterinary Clinical Chemistry	2.0
VCS 80300	Behavior, Husbandry & Diagnostic Techniques III	1.0
VM 85000	Applications & Integrations IV	2.0
VM 82500	Grand Rounds	0.0
		<b>18</b>

<b>Electives</b>		<b>Credits</b>
VM 80900	International Veterinary Medicine	0.5
VM 86000	Early Origins of Vet Med	1.0
BMS 81900	Endocrine/Neural Basis of Seasonal Activ. of Birds/Mammals	1.0
BMS 52800	Avian Physiology	2.0

### ▼ Year 3

- Core/elective approach
- Courses organized along species lines
- Core courses
  - required for all tracks
  - cover all major domestic species and all major disciplines
- Core - selection required courses
  - student must take a minimum number of credits in the discipline but can choose the species focus
- Electives
  - chosen based on track and student's career goals
  - choices made in consultation with faculty advisor

<b>Fall Semester</b>	<b>Credits</b>
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**Core Courses:**

VCS 80600	Small Animal Medicine and Surgery I	3.5
VCS 80800	Equine Medicine and Surgery	2.5
VCS 80900	Ruminant Medicine and Surgery	2.0
VCS 81000	Swine Production Medicine	1.0
VCS 81100	General Surgery Laboratory	1.0
VCS 81200	Principles of Anesthesia, Surgery and Emergency Medicine	2.0
VCS 81300	Diagnostic Imaging	1.0
VCS 81400	Comparative Theriogenology	1.0
VCS 81500	Ophthalmology	1.0
VM 89500	Clinical Applications	2.0
VM 82500	Grand Rounds	0.0
		<b>18</b>

**Core Selection Required**

*Toxicology (select minimum of one)*

CPB 81600	Applied Small Animal Toxicology (offered spring only)	1.0
CPB 81800	Applied Large Animal Toxicology	1.0

*Epidemiology (select minimum of one)*

CPB 86200	Clinical Epidemiology for Companion Animals	1.0
CPB 86300	Epidemiology for Livestock Production	1.0

*Diagnostic Imaging (select minimum of one)*

VCS 82700	Small Animal Imaging (offered spring only)	2.0
VCS 82900	Equine Imaging	1.0

**Electives**

VCS 80616	Clinical Nutrition	1.0
VCS 84500	Small Animal Medicine Laboratory	0.5
VCS 89200	Forensic Veterinary Medicine	1.0
VCS 89300	Shelter Animal Medicine	1.0
BMS 80300	Topographical Anatomy of the Dog and Cat	1.0
BMS 80400	Topographical Anatomy of the Horse	1.0

<b>Spring Semester</b>	<b>Credits</b>
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**Core Courses:**

VCS 80700	Small Animal Medicine and Surgery II	2.0
VCS 81700	Achieving Success in Private Practice	1.0
CPB 86900	Vet Public Health & Zoonoses	2.0
VM 82500	Grand Rounds	0.0

**Core Selection Required**

*Surgery Laboratory (select minimum of two)*

VCS 81800	Small Animal Surgery I	0.5
VCS 81801	Small Animal Surgery I alt	0.5
VCS 82000	Small Animal Surgery II	0.5
VCS 82201	Small Animal Surgery II alt.	0.5
VCS 82200	Large Animal Surgery I	0.5
VCS 82300	Large Animal Surgery II	0.5

*Toxicology (select minimum of one)*

CPB 81600	Applied Small Animal Toxicology	1.0
CPB 81800	Applied Large Animal Toxicology (offered fall only)	1.0

*Theriogenology (select minimum of one)*

VCS 82400	Small Animal Theriogenology	0.5
VCS 82500	Ruminant Theriogenology	1.0
VCS 82600	Equine Theriogenology	0.5

*Diagnostic Imaging (select minimum of one)*

VCS 82700	Small Animal Imaging *	2.0
	(*required for all tracks except food animal and non-practice)	
VCS 82900	Equine Imaging (offered fall only)	1.0

## Electives

VCS 80500	Small Animal Behavioral Therapy	1.0
VCS 83100	Advanced Equine Theriogenology Laboratory	2.0
VCS 83200	Equine Lameness	0.5
VCS 83300	Advanced Equine Medicine	1.0
VCS 83400	Food Animal Surgery	0.5
VCS 83500	Environments for Large Animal Species	1.0
VCS 83600	Introduction to Clinical and Equine Nutrition	1.0
VCS 83700	Clinical Nutrition for Ruminants/Swine	1.0
VCS 83800	Swine Production Medicine	1.0
VCS 83901	Beef Production Medicine	1.0
VCS 83902	Dairy Production Medicine	1.0
VCS 84000	Small Ruminant/Llama Medicine	1.0
VCS 84101	Advanced Ophthalmology	0.5
VCS 84300	Successful Practice Skills	0.5
VCS 84400	Client Communications	0.5
VCS 84600	Advanced Small Animal Medicine	2.0
VCS 84700	Advanced Small Animal Specialties	2.0
VCS 84800	Advanced Small Animal Surgery	1.5
VCS 85000	Small Animal Dentistry	0.5
VCS 85100	Medicine & Surgery of Non-traditional Pets	2.0
VCS 84000	Use & Care of Laboratory Animals	1.0
VCS 87000	Diagnostic Veterinary Cytology	1.0
VCS 80500	Topographical Anatomy of Production Animals	1.0
VCS 80600	Topographical Anatomy of Exotic Pets	1.0
BMS 52800	Avian Physiology	2.0

## ▼ Year 4

The fourth year consists entirely of clinical rotations. There are no didactic courses in the fourth year. The fourth year begins the Monday following semester 6 final examinations and continues for a full 12 months.

[Click here for a complete overview of the fourth year curriculum.](#)

The fourth year curriculum is determined by the student's track. Track selection occurs during semester 5 while selecting electives for semester 6. The track chosen determines the required and elective blocks for the fourth year. There are **seven tracks** (*Click on the individual track to see the plan of study for that track*):

1. [Equine track](#)
2. [Food animal track](#)
3. [Small animal track](#)
4. [Companion animal track](#) (horses and small animals)
5. [Large animal track](#) (horses and food animals)
6. [Mixed animal track](#) (all species)
7. [Non-practice track](#) (for individuals targeting a career in industry or research)

## Companion Animal Track - Plan of Study

**Each student needs a total of 17 3-week blocks.** All courses are 3-week blocks unless indicated otherwise.

### Required Courses (10 blocks)

VCS 86100	Small Animal Medicine I
VCS 86201	Small Animal General Surgery I
VCS 86202	Small Animal Orthopedic Surgery I
VCS 86502	Large Animal Medicine I
VCS 86600	Large Animal Surgery I
VCS 87201	Veterinary Anesthesia
VCS 89100	Diagnostic Imaging
CPB 88501	Necropsy
CPB 88502	Microbiology
CPB 88503	Clinical Pathology
VM 81000	Externship (6 weeks; 2 consecutive blocks)

Note: CPB 88501, 88502, and 88503 are taken concurrently in a single block.

### ONE block must be chosen from this group:

VCS 87100	Small Animal Medicine II
VCS 87502	Large Animal Medicine II
VCS 87600	Large Animal Surgery II

### ONE primary care block must be chosen:

VCS 86001	Small Animal Emergency and Critical Care I
VCS 86300	Small Animal Community Practice
VCS 87105	Pet Practice (6 weeks; 2 consecutive blocks)
VCS 86700	Equine Community Practice I

**Vacation Block:** *Students are encouraged to take a vacation block but an elective may be substituted.*



**Electives:** *FOUR* electives must be chosen unless *Pet Practice* was chosen above; in that case *THREE* electives are chosen

**Companion Animal Track Electives**

VCS 81900	Small Animal Dentistry
VCS 82100	Clinical Neurology
VCS 86001	Small Animal Emergency and Critical Care I
VCS 86002	Small Animal Emergency and Critical Care II
VCS 86203	Shelter Medicine and Surgery
VCS 86300	Small Animal Community Practice
VCS 86700	Equine Community Practice I
VCS 86800	Equine Community Practice II
VCS 87000	Cardiology
VCS 87100	Small Animal Medicine II
VCS 87102	Oncology I
VCS 87104	Clinical Investigations in Oncology
VCS 87105	Pet Practice (6 weeks)
VCS 87202	Small Animal General Surgery II
VCS 87203	Small Animal Orthopedic Surgery II
VCS 87502	Large Animal Medicine II
VCS 87600	Large Animal Surgery II
VCS 87700	Large Animal Lameness
VCS 87902	Comparative Theriogenology
VCS 88300	Clinical Investigations in Theriogenology
VCS 88500	Large Animal Medicine III
VCS 88600	Large Animal Surgery III
VCS 89400	Comparative Ophthalmology
CPB 88300	Public Health
CPB 88400	Laboratory Animal Medicine
CPB 88600	Diagnostic Pathology
CPB 88700	Avian Medicine
CPB 88800	Clinical Microbiology
CPB 88900	Clinical Pathology II
VM 89000	Adjunct Independent Study
VM 89100	Off-Campus Block

## Equine Track - Plan of Study

Each student needs a total of 17 3-week blocks. All courses are 3-week blocks unless indicated otherwise.

### Required Courses (12 blocks)

VCS 86502	Large Animal Medicine I
VCS 87502	Large Animal Medicine II
VCS 88500	Large Animal Medicine III
VCS 86600	Large Animal Surgery I
VCS 86700	Equine Community Practice I
VCS 87600	Large Animal Surgery II
VCS 88600	Large Animal Surgery III
VCS 87201	Veterinary Anesthesia
VCS 89100	Diagnostic Imaging
CPB 88501	Necropsy
CPB 88502	Microbiology
CPB 88503	Clinical Pathology
VM 81000	Externship (6 weeks; 2 consecutive blocks)

Note: CPB 88501, 88502, and 88503 are taken concurrently in a single block

**Vacation Block:** *Students are encouraged to take a vacation block but an elective may be substituted.*

**Electives:** *FOUR* electives must be chosen.

### Equine Track Electives

VCS 82100	Clinical Neurology
VCS 86001	Small Animal Emergency and Critical Care I
VCS 86203	Shelter Medicine and Surgery
VCS 86800	Equine Community Practice II
VCS 87700	Large Animal Lameness
VCS 87900	Comparative Theriogenology
VCS 88300	Clinical Investigations in Theriogenology
CPB 89400	Comparative Ophthalmology I
CPB 88300	Public Health
CPB 88600	Diagnostic Pathology
CPB 88800	Clinical Microbiology
VCS 88900	Clinical Pathology II
VM 89000	Adjunct Independent Study
VM 89100	Off-Campus Block

## Food Animal Track - Plan of Study

Each student needs a total of 17 3-week blocks. All courses are 3-week blocks unless indicated otherwise.

### Required Courses (9 blocks)

VCS 86502	Large Animal Medicine I
VCS 87502	Large Animal Medicine II
VCS 86600	Large Animal Surgery I
VCS 87600	Large Animal Surgery II
VCS 87201	Veterinary Anesthesia
CPB 88501	Necropsy
CPB 88502	Microbiology
CPB 88503	Clinical Pathology
CPB 88600	Diagnostic Pathology
VM 81000	Externship (6 weeks; 2 consecutive blocks)

Note: CPB 88501, 88502, and 88503 are taken concurrently in a single block.

### THREE blocks must be chosen from this group:

VCS 87800	Swine Production Medicine I
VCS 88800	Swine Production Medicine II
VCS 87900	Bovine Theriogenology / Production Medicine I
VCS 87903	Bovine Theriogenology / Production Medicine II
VCS 88000	Ruminant Production Medicine I
VCS 88001	Ruminant Production Medicine II

**Vacation Block:** *Students are encouraged to take a vacation block but an elective may be substituted.*

**Electives:** *FOUR* electives must be chosen.

**Food Animal Track Electives**

VCS 82100	Clinical Neurology
VCS 86001	Small Animal Emergency and Critical Care I
VCS 86203	Shelter Medicine and Surgery
VCS 86700	Equine Community Practice I
VCS 86800	Equine Community Practice II
VCS 87800	Swine Production Medicine I
VCS 87900	Bovine Theriogenology/Production Medicine I
VCS 87903	Bovine Theriogenology/Production Medicine II
VCS 87905	Advanced Beef-Cow Calf Production Medicine
VCS 88000	Ruminant Production Medicine I
VCS 88300	Clinical Investigations in Theriogenology
VCS 88601	Large Animal Surgery III (Food Animal)
VCS 88800	Swine Production Medicine II
VCS 88801	Ruminant Production Medicine II
VCS 89100	Diagnostic Imaging
CPB 88300	Public Health
CPB 88700	Avian Medicine
CPB 88800	Clinical Microbiology
CPB 88900	Clinical Pathology II
VM 87800	Swine Herd Health/Diagnostic Pathology
VM 89000	Adjunct Independent Study
VM 89100	Off-Campus Block

## Large Animal Track - Plan of Study

Each student needs a total of 17 3-week blocks. All courses are 3-week blocks unless indicated otherwise.

### Required Courses (11 blocks)

VCS 86502	Large Animal Medicine I
VCS 87502	Large Animal Medicine II
VCS 86600	Large Animal Surgery I
VCS 86700	Equine Community Practice I
VCS 87600	Large Animal Surgery II
VCS 87201	Veterinary Anesthesia
VCS 89100	Diagnostic Imaging
CPB 88501	Necropsy
CPB 88502	Microbiology
CPB 88503	Clinical Pathology
CPB 88600	Diagnostic Pathology
VM 81000	Externship (6 weeks; 2 consecutive blocks)

Note: CPB 88501, 88502, and 88503 are taken concurrently in a single block.

### TWO blocks must be chosen from this group:

VCS 87800	Swine Production Medicine I
VCS 87900	Bovine Theriogenology / Production Medicine I
VCS 88000	Ruminant Production Medicine I

**Vacation Block:** *Students are encouraged to take a vacation block but an elective may be substituted.*

*Electives: THREE electives must be chosen.*

**Large Animal Track Electives**

VCS 82100	Clinical Neurology
VCS 86001	Small Animal Emergency and Critical Care I
VCS 86203	Shelter Medicine and Surgery
VCS 86800	Equine Community Practice II
VCS 87700	Large Animal Lameness
VCS 87800	Swine Production Medicine I
VCS 87900	Bovine Theriogenology/Production Medicine I
VCS 87902	Comparative Theriogenology
VCS 87903	Bovine Theriogenology/Production Medicine II
VCS 87905	Advanced Beef-Cow Calf Production Medicine
VCS 88000	Ruminant Production Medicine I
VCS 88300	Clinical Investigations in Theriogenology
VCS 88500	Large Animal Medicine III
VCS 88600	Large Animal Surgery III
VCS 88601	Large Animal Surgery III - Food Animal
VCS 88800	Swine Production Medicine II
VCS 89100	Veterinary Diagnostic Ultrasound
VCS 89400	Comparative Ophthalmology I
CPB 88300	Public Health
CPB 88600	Diagnostic Pathology
CPB 88700	Avian Medicine
CPB 88800	Clinical Microbiology
CPB 88900	Clinical Pathology II
VM 87800	Swine Herd Health/Diagnostic Pathology
VM 89000	Adjunct Independent Study
VM 89100	Off-Campus Block

## Mixed Animal Track - Plan of Study

**Each student needs a total of 17 3-week blocks.** All courses are 3-week blocks unless indicated otherwise.

### Required Courses (10 blocks)

VCS 86100	Small Animal Medicine I
VCS 86201	Small Animal General Surgery I
VCS 86202	Small Animal Orthopedic Surgery I
VCS 86502	Large Animal Medicine I
VCS 86600	Large Animal Surgery I
VCS 87201	Veterinary Anesthesia
VCS 89100	Diagnostic Imaging
CPB 88501	Necropsy
CPB 88502	Microbiology
CPB 88503	Clinical Pathology
VM 81000	Externship (6 weeks; 2 consecutive blocks)

Note: CPB 88501, 88502, and 88503 are taken concurrently in a single block.

### ONE block must be chosen from this group:

VCS 87100	Small Animal Medicine II
VCS 87502	Large Animal Medicine II
VCS 87600	Large Animal Surgery II

### ONE primary care block must be chosen:

VCS 86001	Small Animal Emergency and Critical Care I
VCS 86300	Small Animal Community Practice
VCS 87105	Pet Practice (6 weeks; 2 consecutive blocks)
VCS 86700	Equine Community Practice I
VCS 87900	Bovine Theriogenology/Production Medicine I

**Vacation Block:** *Students are encouraged to take a vacation block but an elective may be substituted.*

**Electives:** *FOUR* electives must be chosen unless *Pet Practice* was chosen above; in that case *THREE* electives are chosen

**Mixed Animal Track Electives**

VCS 81900	Small Animal Dentistry
VCS 82100	Clinical Neurology
VCS 86001	Small Animal Emergency and Critical Care I
VCS 86002	Small Animal Emergency and Critical Care II
VCS 86203	Shelter Medicine and Surgery
VCS 86300	Small Animal Community Practice
VCS 86700	Equine Community Practice I
VCS 86800	Equine Community Practice II
VCS 87000	Cardiology
VCS 87100	Small Animal Medicine II
VCS 87102	Oncology I
VCS 87104	Clinical Investigations in Oncology
VCS 87105	Pet Practice (6 weeks)
VCS 87202	Small Animal General Surgery II
VCS 87203	Small Animal Orthopedic Surgery II
VCS 87502	Large Animal Medicine II
VCS 87600	Large Animal Surgery II
VCS 87700	Large Animal Lameness
VCS 87800	Swine Production Medicine I
VCS 87900	Bovine Theriogenology/Production Medicine I
VCS 87902	Comparative Theriogenology
VCS 87903	Bovine Theriogenology/Production Medicine II
VCS 87905	Advanced Beef-Cow Calf Production Medicine
VCS 88000	Ruminant Production Medicine I
VCS 88100	Small Animal Medicine III
VCS 88500	Large Animal Medicine III
VCS 88600	Large Animal Surgery III
VCS 88601	Large Animal Surgery III (Food Animal)
VCS 88800	Swine Production Medicine II
VCS 88801	Ruminant Production Medicine II
VCS 89101	Veterinary Diagnostic Ultrasound
VCS 89400	Comparative Ophthalmology I
CPB 88300	Public Health
CPB 88400	Laboratory Animal Medicine
CPB 88600	Diagnostic Pathology
CPB 88700	Avian Medicine
CPB 88800	Clinical Microbiology
CPB 88900	Clinical Pathology II
VM 87800	Swine Herd Health/Diagnostic Pathology
VM 89000	Adjunct Independent Study
VM 89100	Off-Campus Block



## Non-practice Track - Plan of Study

Each student needs a total of 17 3-week blocks. All courses are 3-week blocks unless indicated otherwise.

### Required Courses (8 blocks)

VCS 86100	Small Animal Medicine I
VCS 86201	Small Animal General Surgery I
VCS 86502	Large Animal Medicine I
VCS 86600	Large Animal Surgery I
VCS 87201	Veterinary Anesthesia
CPB 88501	Necropsy
CPB 88502	Microbiology
CPB 88503	Clinical Pathology
VM 81000	Externship (6 weeks; 2 consecutive blocks)

Note: CPB 88501, 88502, and 88503 are taken concurrently in a single block.

### ONE block must be chosen from this group:

VCS 87100	Small Animal Medicine II
VCS 87502	Large Animal Medicine II

### ONE primary care block must be chosen:

VCS 86300	Small Animal Community Practice
VCS 87105	Pet Practice (6 weeks; 2 consecutive blocks)
VCS 86700	Equine Community Practice I
VCS 87900	Bovine Theriogenology/Production Medicine I

**Vacation Block:** *Students are encouraged to take a vacation block but an elective may be substituted.*

*Electives: SIX electives must be chosen unless Pet Practice was chosen above; in that case FIVE electives are chosen*

**Non-practice Track Electives**

VCS 82100	Clinical Neurology
VCS 86001	Small Animal Emergency and Critical Care I
VCS 86002	Small Animal Emergency and Critical Care II
VCS 86202	Small Animal Orthopedic Surgery I
VCS 86203	Shelter Medicine and Surgery
VCS 86300	Small Animal Community Practice
VCS 86700	Equine Community Practice I
VCS 87000	Cardiology
VCS 87100	Small Animal Medicine II
VCS 87102	Oncology I
VCS 87104	Clinical Investigations in Oncology
VCS 87105	Pet Practice (6 weeks)
VCS 87202	Small Animal General Surgery II
VCS 87203	Small Animal Orthopedic Surgery II
VCS 87502	Large Animal Medicine II
VCS 87600	Large Animal Surgery II
VCS 87700	Large Animal Lameness
VCS 87800	Swine Production Medicine I
VCS 87900	Bovine Theriogenology/Production Medicine I
VCS 87902	Comparative Theriogenology
VCS 88000	Ruminant Production Medicine I
VCS 88300	Clinical Investigations in Theriogenology
VCS 88600	Large Animal Surgery III
VCS 89100	Diagnostic Imaging
VCS 89400	Comparative Ophthalmology
CPB 88300	Public Health
CPB 88400	Laboratory Animal Medicine
CPB 88600	Diagnostic Pathology
CPB 88700	Avian Medicine
CPB 88800	Clinical Microbiology
CPB 88900	Clinical Pathology II
VM 89000	Adjunct Independent Study
VM 89100	Off-Campus Block

## Small Animal Track - Plan of Study

**Each student needs a total of 17 3-week blocks.** All courses are 3-week blocks unless indicated otherwise.

### Required Courses (10 blocks)

VCS 86001	Small Animal Emergency and Critical Care I
VCS 86100	Small Animal Medicine I
VCS 87100	Small Animal Medicine II
VCS 86201	Small Animal General Surgery I
VCS 86202	Small Animal Orthopedic Surgery I
VCS 87201	Veterinary Anesthesia
VCS 89100	Diagnostic Imaging
CPB 88501	Necropsy
CPB 88502	Microbiology
CPB 88503	Clinical Pathology
VM 81000	Externship (6 weeks; 2 consecutive blocks)

Note: CPB 88501, 88502, and 88503 are taken concurrently in a single block.

### ONE primary care block must be chosen from this group:

VCS 86300	Small Animal Community Practice
VCS 87105	Pet Practice (6 weeks; 2 consecutive blocks)

### TWO blocks must be chosen from this group:

VCS 82100	Clinical Neurology
VCS 87000	Cardiology
VCS 87102	Oncology
VCS 89400	Comparative Ophthalmology

**Vacation Block:** *Students are encouraged to take a vacation block but an elective may be substituted.*

**Electives:** *THREE* electives must be chosen if SA Community Practice was chosen above. *TWO* electives must be chosen if Pet Practice was chosen above.

**Small Animal Track Electives**

VCS 81900	Small Animal Dentistry
VCS 82100	Clinical Neurology
VCS 86002	Small Animal Emergency and Critical Care II
VCS 86203	Shelter Medicine and Surgery
VCS 86300	Small Animal Community Practice
VCS 87000	Cardiology
VCS 87102	Oncology I
VCS 87104	Clinical Investigations in Oncology
VCS 87105	Pet Practice (6 weeks)
VCS 87202	Small Animal General Surgery II
VCS 87203	Small Animal Orthopedic Surgery II
VCS 88300	Clinical Investigations in Theriogenology
VCS 89101	Veterinary Diagnostic Ultrasound
VCS 89400	Comparative Ophthalmology
CPB 88300	Public Health
CPB 88400	Laboratory Animal Medicine
CPB 88600	Diagnostic Pathology
CPB 88700	Avian Medicine
CPB 88800	Clinical Microbiology
CPB 88900	Clinical Pathology II
VM 89000	Adjunct Independent Study
VM 89100	Off-Campus Block