

| Trimester | Course # | Course Name | Credits | |
|---|---|---|--------------|-------------|
| YEAR ONE | | | | |
| Trimester 1 (July 13, 2026 - Oct 31, 2026) | DVM1010 | Foundations: For School and the Profession | 3 | |
| | DVM1011 | Veterinary Anatomy I | 5 | |
| | DVM1012 | Veterinary Biochemistry and Physiology | 5.5 | |
| | DVM1013 | Veterinary Histology and Embryology | 1 | |
| | DVM1014 | One Health I: Veterinarians and Animals in Society | 0.5 | |
| | DVM1015 | Clinical Skills I | 1 | |
| | DVM1016 | Applied Anatomy & Physiology | 1 | |
| | DVM1017 | Professional Identity and Life Skills I | 1 | |
| | DVM1018 | Medical Science | 1 | |
| | DVM1019 | Introduction to Research | 0.5 | |
| TRIMESTER CORE TOTAL | | | 19.5 | |
| Trimester 2 (Nov. 9, 2026 - Mar 13, 2027 Break: Dec 20-Jan 3) | DVM1020 | Veterinary Anatomy II | 4 | |
| | DVM1021 | Veterinary Parasitology | 3 | |
| | DVM1022 | Evidence-Based Veterinary Medicine | 1.5 | |
| | DVM1023 | Veterinary Immunology | 2.5 | |
| | DVM1024 | Veterinary Virology | 1.5 | |
| | DVM1025 | Bacteriology and Mycology | 2.5 | |
| | DVM1026 | One Health II: Epidemiology and Biostatistics | 1 | |
| | DVM1027 | Clinical Skills II | 1 | |
| | DVM1028 | Professional Identity and Life Skills II | 1 | |
| | DVM1029 | Basic Pharmacology | 1 | |
| TRIMESTER CORE TOTAL | | | 19 | |
| PRE-CLINICAL ELECTIVES Students must take one of the following: | | | | |
| DVM4010 | Veterinary Innovation and Entrepreneurship (may become a series) | 1 | | |
| DVM4011 | Veterinary Legislative Advocacy | 1 | | |
| DVM4012 | Animals in Society | 1 | | |
| DVM4013 | Introduction to Integrative Medicine and Veterinary Chiropractics | 1.5 | | |
| DVM4014 | Research Elective | 1 | | |
| MINIMUM TRIMESTER ELECTIVE TOTAL | | | 1-1.5 | |
| Trimester 3 (Mar 21, 2027 - July 10, 2027) Year 1 = 48 weeks | DVM1030 | Veterinary Pathology | 6 | |
| | DVM1031 | Clinical Pathology | 3 | |
| | DVM1032 | One Health III: Zoonotic and Transboundary Diseases | 2 | |
| | DVM1033 | Clinical Skills III | 1.5 | |
| | DVM1034 | Professional and Life Skills III | 1 | |
| | DVM1035 | Introduction to Diagnostic Imaging | 3 | |
| | DVM1036 | Integrated Diagnostics | 1 | |
| | DVM1037 | Animal Husbandry and Welfare | 2 | |
| | TRIMESTER CORE TOTAL | | | 19.5 |
| | PRE-CLINICAL ELECTIVES Students must take one of the following (may take up to two): | | | |
| DVM4015 | Wildlife & Zoological Medicine | 1 | | |
| DVM4016 | Large Animal Ambulatory | 1 | | |

| | | | | |
|---|---|---|---|-------------|
| | DVM4017 | Introduction to Veterinary Emergency & Disaster Management | 1 | |
| | DVM4018 | Research Elective | 1 | |
| | DVM4019 | Integrative Medicine – Veterinary Acupuncture | 1 | |
| | MINIMUM TRIMESTER ELECTIVE TOTAL | | 1-2 | |
| YEAR TWO | | | | |
| Trimester 1 (July 19, 2027 - Nov 6, 2027) | DVM2010 | Toxicology | 1.5 | |
| | DVM2011 | Veterinary Nutrition | 2 | |
| | DVM2012 | Surgery I: Introduction to Surgery | 2 | |
| | DVM2013 | Surgery II: Soft Tissue Surgery | 1.5 | |
| | DVM2014 | Surgery III: Orthopedic Surgery | 1.5 | |
| | DVM2015 | One Health IV: Animal, Human, Environmental Health | 1 | |
| | DVM2016 | Clinical Skills IV | 1 | |
| | DVM2017 | Introduction to Anesthesia and Analgesia I | 2 | |
| | DVM2018 | Professional and Life Skills IV | 1.5 | |
| | DVM2019 | Clinical Pharmacology I | 1.5 | |
| | DVM2020 | Introduction to Practice Management | 2 | |
| | DVM2021 | Poultry | 1 | |
| | DVM2022 | Avian and Exotic Animal Medicine | 1 | |
| | | TRIMESTER CORE TOTAL | | 19.5 |
| | | | PRE-CLINICAL ELECTIVES Students must take one of the following (may take up to two): | |
| | DVM4110 | Large Animal Ambulatory | 1 | |
| | DVM4111 | Mixed Animal Practice | 0.5 | |
| | DVM4112 | Research Elective | 1 | |
| | DVM4113 | Integrative Medicine – Regenerative Therapies | 1 | |
| | MINIMUM TRIMESTER ELECTIVE TOTAL | | 0.5-2 | |
| Trimester 2 (Nov 15, 2027 - Mar 18, 2028) | DVM2023 | Clinical Pharmacology II | 1 | |
| | DVM2024 | Small Animal Medicine I | 4 | |
| | DVM2025 | Theriogenology | 2 | |
| | DVM2026 | Equine Medicine and Surgery I | 4 | |
| | DVM2027 | Clinical Skills V | 2 | |
| | DVM2028 | Professional and Life Skills V | 1 | |
| | DVM2029 | Veterinary Dentistry | 1.5 | |
| | DVM2030 | Radiographic Interpretation | 1 | |
| | DVM2031 | Clinical Reasoning | 1 | |
| | DVM2032 | Veterinary Oncology | 1 | |
| | DVM2033 | Veterinary Ophthalmology | 1 | |
| | | TRIMESTER CORE TOTAL | | 19.5 |
| | | | PRE-CLINICAL ELECTIVES Students must take one of the following (may take up to two): | |
| | | DVM4114 | Advanced Equine Lameness | 1 |
| | | DVM4115 | Nutritional Management of Small Animal Diseases | 1 |
| | DVM4116 | Advanced Equine Diagnostic Procedures | 1 | |
| | DVM4117 | Research Elective | 1 | |
| | DVM4118 | Integrative – Canine Rehabilitation | 1 | |
| | MINIMUM TRIMESTER ELECTIVE TOTAL | | 1 to 2 | |
| Trimester 3 (Trimester 3.A.) (Mar 27, 2028 - Jun 10, 2028) 11 weeks Montana | DVM2034 | Emergency and Critical Care | 1 | |
| | DVM2035 | Small Animal Medicine II | 4 | |
| | DVM2036 | Equine Medicine and Surgery II | 3 | |
| | DVM2037 | Clinical Skills VI | 2.5 | |
| | DVM2038 | Professional and Life Skills VI | 1 | |
| | DVM2039 | Veterinary Dermatology | 1 | |
| | | TRIMESTER CORE TOTAL | | 12.5 |
| | | PRE-CLINICAL ELECTIVES Students must take one of the following (may take up to two): | | |

| | | | |
|---|---------|-------------------------------------|------------|
| (9 weeks Montana) Year 2 is 43 weeks didactic followed by Rotation 1 (4 credits core in Small Animal, Shelter or Equine) June 19 - July 14 AM Montana or Pacific NW area | DVM4119 | Research | 1 |
| | DVM4120 | Integrative – Equine Rehabilitation | 1 |
| | DVM4121 | Advanced Dentistry | 1 |
| | DVM4122 | Advanced Small Animal Medicine | 1 |
| | DVM4123 | Advanced Small Animal Surgery | 1 |
| MINIMUM TRIMESTER ELECTIVE TOTAL | | | 1-2 |

YEAR THREE

OREGON STATE UNIVERSITY (OSU)

| | | | | |
|---|-----------------------|---|-------------------|------------|
| Year 3 (Semester 3.B.) Large Animal Bootcamp, All Students to Oregon State; 6 weeks (9 weeks); (July 17, 2028- August 25, 2028) | DVM3010 | Food Animal Clinical Skills I | 0.25 | |
| | DVM3011 | Food Animal Clinical Skills II | 0.25 | |
| | DVM3012 | Food Animal Clinical Skills III | 0.25 | |
| | DVM3013 | Food Animal Clinical Skills IV | 0.25 | |
| | DVM3014 | Food Animal Clinical Skills V | 0.25 | |
| | DVM3015 | Food Animal Clinical Skills VI | 0.25 | |
| | DVM3016 | Food Animal Production, Medicine, and Surgery I | 3 | |
| | DVM3017 | Food Animal Production, Medicine, and Surgery II | 3 | |
| | OSU TOTAL | | | 7.5 |
| | | PRE-CLINICAL ELECTIVES Students must take two of the following (may take up to six): | | |
| | DVM4210 | Intro to Camelids | 0.25 | |
| | DVM4211 | Bovine Herd Health | 0.25 | |
| DVM4212 | Ruminant Nutrition | 0.25 | | |
| DVM4213 | Porcine Topics | 0.25 | | |
| DVM4214 | Advanced Reproduction | 0.25 | | |
| DVM4215 | Sheep and Goat | 0.25 | | |
| OSU ELECTIVE TOTAL | | | 0.5 to 1.5 | |

CLINICAL ROTATIONS

| | | | |
|---|-----------------------------|--|---|
| Year 3 (Sept 25- Nov 11, 2028- Check NAVLE Test Dates) (7 weeks; Didactic & Examination) Trimester 1 ends Nov 11, 2028 (17 weeks) | DVM3018 | NAVLE Preparation | 4 |
| | | <i>Rotation Break – NAVLE Exams</i> | 0 |
| | TRIMESTER CORE TOTAL | | |
| Trimesters 1, 2, & 3 | DVM3019 | Small Animal General Practice Rotation | 4 |
| | DVM3020 | Small Animal Specialty Practice Rotation | 4 |

| | | | |
|--|--|--|----------------|
| (Semesters 1 & 2) (Aug 28, 2028-June 22, 2029) (Foundational Rotations) | DVM3021 | Large Animal Practice Rotation | 4 |
| | DVM3022 | ZooMontana (Diagnostic Pathology Rotation) | 2 |
| | DVM3023 | Diagnostic Radiology--IDEXX (Diagnostic Clinical Pathology Rotation) | 2 |
| | DVM3024 | Montana Veterinary Diagnostic Lab (Diagnostic Medicine: Radiology Rotation) | 2 |
| | DVM3025 | Shelter Medicine: Surgery, Spay & Neuter Rotation | 4 |
| FOUNDATIONAL ROTATIONS CREDIT TOTAL (in addition to Oregon State) | | | 24 Y2-3 |
| Trimesters 1, 2 & 3 (Semesters 1 & 2) (Aug 28, 2028-June 22, 2029) (Elective Rotations 4-week blocks) | ELECTIVE CLINICAL AND/OR RESEARCH ROTATIONS (5 per student; 4 weeks each) | | 20 Y2-3 |
| | DVM4216 | Elective Research Block (supplants rotation weeks if approved)** | 4 |
| | DVM4216 | Elective Clinical Rotation** | 4 |
| | DVM4217 | Elective Clinical Rotation | 4 |
| | DVM4218 | Elective Clinical Rotation | 4 |
| | DVM4219 | Elective Clinical Rotation | 4 |
| | DVM4220 | Elective Clinical Rotation (Following completion of Foundational rotations in Trimesters 7 & 8, students must complete five elective rotations) (**paired choices) | 4 |
| MINIMUM TRIMESTER ELECTIVE ROTATION WEEKS TOTAL | | | 20 Y2-3 |
| Trimester 3 (June 25-29, 2029) Graduation June 30, 2029 | DVM4221 | Clinical Year Assessment ("Launch Week") | 1 |
| MINIMUM TRIMESTER CORE TOTAL | | | 1 |
| TOTAL PROGRAM REQUIRED COURSE AND ROTATION CREDITS | | | 145 |
| PROGRAM REQUIRED PRE-CLINICAL ELECTIVE CREDITS | | | 5-11 |
| PROGRAM REQUIRED ELECTIVE ROTATION CREDITS | | | 20 |
| MINIMUM REQUIRED CREDITS FOR PROGRAM COMPLETION | | | 170 |

Trimesters 6, 7, 8, 9

| | | | |
|--------------------|---|---------|---|
| Foundations | Small Animal Specialty Practice Foundations (at least 2 weeks must be Internal Medicine, Oncology, Neurology, Cardiology) | 4 weeks | 24 rotation weeks (* paired choices) |
| | Small Animal General Practice Foundations | 4 weeks | |
| | Pathology/Clinical Pathology Foundations* | 2 weeks | |
| | Large Animal Diagnostics Foundations | 4 weeks | |
| | Shelter Medicine Foundations | 4 weeks | |
| | ZooMontana or Dx Med Radiology* | 2 weeks | |
| | NAVLE Preparation Block – Mandatory Block | 4 weeks | |
| Electives | Elective Clinical Rotation | 4 weeks | 20 rotation weeks (**paired choices) |
| | Elective Research Block (supplants rotation weeks if approved) ** | 4 weeks | |
| | Elective Clinical Rotation | 4 weeks | |
| | Elective Clinical Rotation | 4 weeks | |
| | Elective Clinical Rotation | 4 weeks | |
| | Elective Clinical Rotation** | 4 weeks | |
| Required | NAVLE Test Window (no credit) and | 3 weeks | 10 weeks |
| | Oregon State Large Animal Bootcamp | 6 weeks | |
| | Clinical Launch | 1 week | |