

DVM TEXTBOOK/EQUIPMENT LIST FALL 2022 – Class of 2025

DVM 710 Foundations III

There are no required textbooks for this course.

Supplies: Stethoscope, timepiece with second hand (wrist watch or timer on stethoscope. Cell phone is not acceptable.), digital thermometer.

DVM 714 Preventative Medicine

Textbooks:None required. Optional:

- Veterinary Epidemiology, 4th ed. Thrusfield MV. 2018. Wiley-Blackwell, Oxford.
- Statistics for Veterinary and Animal Science, 3rd ed. Petrie A, Watson P. 2013. Wiley-Blackwell.

DVM 722 Veterinary Pharmacology

Textbooks: None required. Recommended:

- Veterinary Pharmacology and Therapeutics. Riviere and Papich. 10th edition. Wiley-Blackwell. 2018.
- Plumb's Veterinary Drug Handbook. Plumb, Donald C. 9th edition. Wiley-Blackwell. 2018.

OR

- Annual Subscription to Plumb's Pro (Student subscription is \$19.95/year) Found online at: <https://plumbs.com/pricing/?role=veterinary-student>

DVM 724 Veterinary Bioanalytical Pathology

Required textbook:

- Thrall MA, Weiser MG, Allison A, Campbell T, eds: Veterinary Hematology and Clinical Chemistry. 2nd ed. Wiley-Blackwell, 2012.

Recommended cytology books:

- Canine and Feline Cytology: A Color Atlas and Interpretation Guide by RE Raskin and D Meyer, Saunders, 2009.
- Diagnostic Cytology and Hematology of the Dog and Cat by RL Cowell, RD Tyler, JH Meinkoth, and DB DeNicola, Mosby, 2007.
- Diagnostic Cytology & Hematology of the Horse by RL Cowell, RD Tyler, Potter, Mosby, K McCance, and Fitzgerald. Mosby, 2007.

DVM 735 Animal Welfare

There are no required textbooks for this course

DVM 741 Biology of Disease II: Pathology of Organ Systems I

Required textbook:

-Pathologic Basis of Veterinary Disease; McGavin & Zachary, 5th Ed., 2011

DVM 751 Clinical Toxicology

Textbooks: None required. Recommended Texts Include:

-A Guide to Plant Poisoning of Animals in North America. A.P. Knight and R.G Walter, 2001

-Clinical Veterinary Toxicology. K.H. Plumlee, 2004

-Veterinary Toxicology. R.C. Gupta, 2007

-Radiobiology for the Radiologist. E.J. Hall and A.J. Giaccia, 2011

-Small Animal Toxicology. M.E. Peterson and P.A. Talcott, 2006