**Spring Textbook and supply list Year 2 Students**

**DVM 711 Foundations**
There are no required textbooks for this course. Course material will consist of written notes, PowerPoints, journal articles, and videos. All course materials will be posted on Blackboard.

Required Equipment: Stethoscope, timepiece with second hand (wrist watch or timer on stethoscope; cell phone is not acceptable.), digital thermometer.

**DVM 726 Imaging Interpretation**
Textbook title: *Textbook of Veterinary Diagnostic Radiology*
Editor: Donald E. Thrall
Publisher: Saunders
ISBN: 978-1455703647

**DVM 733 Principles of Surgery**
There are no required textbooks for this principles course due to its broad nature and scope. However, for some lectures, specific reading assignments have been made, and in others suggested reading assignments have been offered. Listed below are surgery textbooks that are excellent resources for this course.

**Small animal:**
Fossum TW. Small Animal Surgery, 4\textsuperscript{th} edition, Elsevier, 2012

**Large animal:**
Auer JA. Equine Surgery, 4\textsuperscript{th} edition, WB Saunders, 2011
Hendrickson, D. Wound Care for the Equine Practitioner, Teton New Media, 2005
Mcllwraith, CW. Diagnostic and Surgical Arthroscopy in the Horse, 3\textsuperscript{rd} edition, Elsevier, 2006.
Nixon, AJ. Equine Fracture Repair, WB Saunders, 1996

Students are expected to dress professionally and adhere to the Department dress code. You may be dismissed from a lab session for lack of proper attire.

**DVM 737 Principles of Anesthesia**
There are no required textbooks for this principles course due to its broad nature and scope. However, for some lectures, specific reading assignments have been made, and in others suggested reading assignments will be offered from recognized anesthesia text books. Material for testing purposes may come from lectures, lecture notes, and assigned readings. It is expected that each student reviews pertinent topics in physiology, pharmacology, and anatomy.
DVM 742 Biology of Disease III
Course Reading/Materials:
   Pathologic Basis of Veterinary Disease; McGavin & Zachary, 5th Ed., 2011
Handouts/Outlines

DVM 744 Theriogeniology
None required.

DVM 7445 Clinical Sciences I
Course material will consist of written notes, PowerPoints, journal articles, and videos. All required course materials will be posted on Blackboard.

There are recommended (but not required) texts for this course:
Smith BP. Large Animal Internal Medicine, 5th ed, Mosby, 2015.
Ettinger. Textbook of Veterinary Internal Medicine, 7th ed, Saunders, 2011

DVM 745 Clinical Sciences II
Course material will consist of written notes, PowerPoints, journal articles, and videos. All required course materials will be posted on Blackboard.

There are four recommended (but not required) texts for this course:
King L. (ed) Textbook of Respiratory Disease in Dogs and Cats, 2003 Saunders
West JB. Respiratory Physiology: The Essentials, 9th Edition (September 21, 2011); Lippincott Williams & Wilkins.
Smith BP. Large Animal Internal Medicine, 5th ed, Mosby, 2015.