

**Kansas Veterinary Educational Supply Service
2615B Anderson Ave
Manhattan, Kansas 66502
(785) 537-9295 Fax (785) 537-5101**

3rd Year Students: Spring 2008 Booklist

Name: _____ (Last, First)

- ✓ Denotes required item (needed for class)
- ✓ ✓ Denotes strongly recommended item (beneficial for class)
- ✓ ✓ ✓ Denotes recommended item (good if area of interest)

Veterinary Surgery II

- (ESUR) ✓ _____ Equine Surgery, Auer, 3ed, 2005, Saunders (\$217.00)
- (TLAS2E) ✓ ✓ _____ Techniques in Large Animal Surgery, 2007 (\$99.99)
Turner & McIlwraith

Clinical Nutrition

- ✓ ✓ ✓ _____ Animal Nutrition, Maynard, Loosli, Hintz, Warner
- Note:** If you want this book, you will have to order it yourself; KVESS cannot obtain it

Zoonosis & Preventive Medicine

- (ZACDCTMAA3E) ✓ _____ Zoonoses and Communicable Diseases Common to Man and Animals, 3ed, Acha & Szyfres 2002. (\$85.00)
(3 VOLUME SET)
- (ZIDTFATH) ✓ ✓ ✓ _____ Zoonoses: Infectious Diseases Transmissible From Animals to Humans, 3ed, 2003, Krauss et.al, (\$85.00)

Production Medicine

- (HHFAPM3E) ✓ ✓ ✓ _____ Herd Health & Food Animal Production Medicine, 3ed, 2001, Radostits. (\$159.00)

Theriogenology

- (CTILAT) ✓ _____ Current Therapy in Large Animal Theriogenology, 2006 (\$165.00)
Youngquist.
- (MOER) ✓ ✓ _____ Manual of Equine Reproduction, 2ed, 2003, Blanchard et.al (\$56.95)
- TPVSAT) ✓ ✓ _____ The Practical Veterinarian: Small Animal Theriogenology, 2003, Kurstritz
- (CAFT) ✓ ✓ ✓ _____ Canine and Feline Theriogenology, 2001, Johnston, Root, (\$81.00)
Kustritz and Olson.
- (AMBS) ✓ ✓ ✓ _____ Abnormal Morphology of Bovine Spermatozoa, 1989, (\$109.99)
Barth & Oro

Medicine III

- (EIM2E) ✓ ✓ _____ Equine Internal Medicine, 2ed, Reed & Bayly (\$186.00)

No, I am not interested in purchasing any of the above books from KVESS.

Please return your completed booklist to the boxes by the entrance to your labs no later than **Friday, December 7, 2007 BY 5 p.m. !!!** so that we may have your books available for purchase by early January.

***** ALL PRICES ARE SUBJECT TO CHANGE**