

Instructional Period 11—August-October  
VM-4

|             | Monday  | Tuesday   | Wednesday   | Thursday  | Friday  |   |   |  |   |  |
|-------------|---|---|---|---|---|---|---|--|---|--|
| 7:00-7:50   | Testing<br>W-240 and PC Lab   | Testing<br>W-240 and PC Lab   | Testing<br>W-240 and PC Lab   | Testing<br>W-240 and PC Lab   | Testing<br>W-240 and PC Lab   |   |   |  |   |  |
| 8:00-8:50   | Testing<br>W-240 and PC Lab   | Testing<br>W-240 and PC Lab   | Testing<br>W-240 and PC Lab   | Testing<br>W-240 and PC Lab   | Testing<br>W-240 and PC Lab   |   |   |  |   |  |
| 9:00-9:50   | Theriogenology<br>VMS 6110<br>Lecture 1<br>W-235                      | Theriogenology<br>VMS 6110<br>Lecture 2<br>W-235                      | Theriogenology<br>VMS 6110<br>Lecture 3<br>W-235                          | Theriogenology<br>VMS 6110<br>Lecture 4<br>W-235                      | Theriogenology<br>VMS 6110<br>Lecture 6<br>W-235                            |   |   |  |   |  |
| 10:00-10:50 | Ophthalmology<br>VMS 6120<br>Lecture 1<br>W-235                       | Food Animal<br>Surgery<br>VMS 6999<br>W-235                           | Advanced<br>Cardiology<br>VMS 6995<br>W-233                               | Equine Medicine and Surgery<br>VMS 6152<br>Lecture 2<br>W-235         | Theriogenology<br>VMS 6110<br>Lecture 5<br>W-235                            | Food Animal<br>Diagnostic<br>Exercises<br>VMS 6997<br>W-235                 | Advanced<br>Cardiology<br>VMS 6995<br>W-233                               |  |   |  |
| 11:00-11:50 | Ophthalmology<br>VMS 6120<br>Lecture 2<br>W-235                       | Equine Medicine and Surgery<br>VMS 6152<br>Lecture 1<br>W-235         | Equine Medicine and Surgery<br>VMS 6152<br>Lecture 3<br>W-235             | Small Animal Critical Care<br>Lecture 1<br>VMS 6090<br>W-235          | Small Animal<br>Behavioral<br>Medicine<br>VMS 6998<br>Lecture 1<br>W-235    |   |   |  |   |  |
| 12:00-12:50 | Lunch   | Lunch   | Lunch   | Lunch   | Small Animal<br>Behavioral<br>Medicine<br>VMS 6998<br>Lecture 1<br>W-235    | Lunch   |   |  |   |  |
| 1:00-1:50   | Food Animal Medicine and<br>Surgery<br>VMS 6082<br>Lecture 1<br>W-235 | Food Animal Medicine and<br>Surgery<br>VMS 6082<br>Lecture 2<br>W-235 | Food Animal Medicine and<br>Surgery<br>VMS 6082<br>Lecture 3<br>W-235     | Food Animal Medicine and<br>Surgery<br>VMS 6082<br>Lecture 4<br>W-235 | Zoological<br>Medicine<br>VMS 6990<br>W-235                                 |   |   |  |   |  |
| 2:00-2:50   | Food Animal<br>Diagnostic<br>Exercises<br>VS 6997<br>W-235            | Advanced<br>Oncology of<br>Companion<br>Animals<br>VMS 6989<br>W-233  | Advanced<br>Techniques in<br>Small Animal<br>Surgery<br>VMS 6994<br>W-169 | Advanced<br>Dermatology<br>VMS 6996<br>W-235                          | Advanced<br>Equine<br>Lameness<br>VMS 6991<br>W-235                         | Problem-Based<br>Learning<br>Suggested<br>Meeting Time<br>VMS 6897<br>W-233 | Food Animal<br>Surgery<br>Laboratory<br>VMS 6999<br>Clydesdale            | Advanced<br>Dermatology<br>VMS 6996<br>W-235 | Zoological<br>Medicine<br>VMS 6990<br>W-235 | Advanced<br>Oncology of<br>Companion<br>Animals<br>VMS 6989<br>W-233 |
| 3:00-3:50   | Small Animal Critical Care<br>VMS 6090<br>Laboratory<br>Adams/W-169   | Adv Tch<br>Sm An Surg<br>VMS 6994<br>W-169                            |   | Advanced<br>Equine<br>Lameness<br>VMS 6991<br>Laboratory W-<br>235    | Problem-Based<br>Learning<br>Suggested<br>Meeting Time<br>VMS 6897<br>W-233 | Food Animal<br>Surgery<br>Laboratory<br>VMS 6999<br>Clydesdale              | Advanced<br>Techniques in<br>Small Animal<br>Surgery<br>VMS 6994<br>W-235 | Zoological<br>Medicine<br>VMS 6990<br>W-235  |   |  |
| 4:00-4:50   | Small Animal Critical Care<br>VMS 6090<br>Laboratory<br>Adams/W-169   | Adv Tch<br>Sm An Surg<br>VMS 6994<br>W-169                            |   | Advanced<br>Equine<br>Lameness<br>VMS 6991<br>Laboratory W-<br>235    |   | Food Animal<br>Surgery<br>Laboratory<br>VMS 6999<br>Clydesdale              |   |  |   |  |

Rev 8-25-09  
Elective courses shaded