## **Course Articulation Agreement**

## **University of Wisconsin**

All prerequisite courses and a bachelor's degree (from a regionally accredited university) must be completed prior to matriculation in the Doctor of Veterinary Medicine program. Approximately 75% of the prerequisites (approximately three courses) must be complete at time of the application. **All upper division courses must be taken at a four year college.** 

No articulation agreements exist for **statistics**. Any statistics course (business, medical, psychology, etc.), either lower or upper division, is accepted.

| UPPER DIVISION COURSES                                 |                    |                              |  |
|--|--------------------|------------------------------|--|
| SUBJECT  | UC DAVIS COURSES   | EQUIVALENT(S)                |  |
| <b>Biochemistry</b> (one semester or quarter)          | ABI 102 or BIS 103 | BIOCHEM 507                  |  |
| Genetics (one semester or quarter)                     | BIS 101            | Genetics 565                 |  |
| Physiology (Human or Animal) (one semester or quarter) | ANS 100 or NPB 101 | AN SCI 373 Animal Physiology |  |

| LOWER DIVISION COURSES   |  |                                |  |
|--|--|--------------------------------|--|
| SUBJECT  | UC DAVIS COURSES                         | EQUIVALENT(S)                  |  |
| College Physics<br>(two semesters or two quarters; no lab)         | PHY 1A and 1B or<br>PHY 7A, 7B and 7C    | Physics 207<br>Physics 208     |  |
| General Biology<br>(two semesters or three quarters w/ lab)        | BIS 2A<br>BIS 2B<br>BIS 2C               | Biology 151<br>Biology 152     |  |
| General Chemistry (two semesters or three quarters w/ lab)         | CHE 2A<br>CHE 2B<br>CHE 2C               | CHEM 103<br>CHEM 104           |  |
| Organic Chemistry (two semesters or two quarters w/ one lab total) | CHE 8A or CHE 118A<br>CHE 8B or CHE 118B | Chemistry 343<br>Chemistry 341 |  |

Note: Any courses listed in the old articulation agreement will still be accepted for prerequisites.