

COLLEGE OF VETERINARY MEDICINE

UNIVERSITY OF ILLINOIS, URBANA-CHAMPAIGN

The University of Illinois is located 140 miles south of Chicago in Urbana-Champaign. The College of Veterinary Medicine is situated on 40 acres at the southern edge of the university campus. The veterinary medicine complex consists of the Veterinary Medicine Teaching Hospital, containing both the large and small animal clinics, and the Veterinary Medicine Basic Sciences Building, containing teaching classrooms and laboratories and a diagnostic laboratory. There are more than 100 full-time faculty members actively involved in the teaching, research, and public service activities of the college.

CURRICULUM: The curriculum for the first two years consists predominantly of basic science courses; the third year is a transition year consisting of basic science courses and clinical preparatory/orientation courses; and the fourth year consists of clinical rotations in the teaching hospitals and diagnostic laboratory.

ADMISSION PROCESS: All applicants must apply through VMCAS. Transcripts must be sent directly to the College starting July 1, 2005. Only three letters of evaluation will be accepted. All applicants will need to visit our web site for complete details of the most current requirements for the admission process. A supplemental application, available on-line at <https://www-s.cvm.uiuc.edu/suppapp>, is required. The non-refundable mandatory processing fee of \$40 (U.S. citizen), \$50 (foreign) must be paid by credit card on the supplemental application. Only qualified competitive applicants will be considered for the mandatory personal interview.

SIZE OF ENTERING CLASS: approximately 105 (approximately 80 IL residents, 25 non-residents)

DEADLINE DATE: The VMCAS application and three letters of evaluation must be submitted no later than October 1. The supplemental application and the non-refundable processing fee must be submitted no later than October 1. All transcripts must be postmarked no later than October 1.

CLASSES BEGIN: late August. A required three-day orientation precedes the start of classes.

TUITION AND FEES: For 2004-2005, resident/per year: \$14,820; non-resident/per year: \$35,284 (subject to change).

ENTRANCE REQUIREMENTS: The minimum cumulative GPA accepted is 2.75/4.0 and 2.75/4.0 science GPA. Based on previous class data, please be aware that if you do not significantly exceed minimum GPA requirements, you will most likely NOT be

a competitive applicant. The average statistics for those invited to interview in 2004 were 3.55 cumulative GPA, 3.46 science GPA, and 68 GRE[®] (percentile). The Graduate Record Examination (GRE[®]) General Test is required (GRE[®] code 1836, Dept 0617). The only valid test scores acceptable are tests taken between October 1, 2003 through September 30, 2005. Tests taken before or after these dates will be unacceptable. No science prerequisite course with a grade lower than C- will be accepted to meet admissions requirements. Applicants must have no more than two science prerequisite courses to complete following the fall term in which they submit their application. No more than one of these prerequisites may be taken during the summer term before enrollment in veterinary classes. No more than three letters of evaluation will be accepted. At least one letter should be from a veterinarian familiar with the student's potential and motivation.. Applicants may be admitted to the College through either of two plans:

Plan A: (with a BS/BA degree)

- Eight semester hours of biological sciences with laboratories.
- Sixteen semester hours of chemical sciences, including biochemistry; inorganic and organic chemistry must have laboratories (3 laboratories required).
- Eight semester hours of physics with laboratories.

Plan B: (without a BS/BA degree)

a, b, and c — same as Plan A

- Three semester hours of English composition and an additional three hours of English composition and/or speech.
- Twelve semester hours of humanities and social sciences.
- Twelve semester hours of junior/senior level (or graduate-level) science courses in addition to the requirements listed above. These courses could include, but are not limited to, any of the following: advanced biology, anatomy, genetics, microbiology, physiology, zoology.

ADDRESS CORRESPONDENCE TO:

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