## Core Subjects

### Purdue Requirement
- Inorganic chemistry with lab 2 semesters
- Organic chemistry with lab 2 semesters
- Biochemistry 1 semester
- Biology with lab 2 semesters
- Genetics with lab 1 semester
- Microbiology (general or medical) with lab 1 semester
- Nutrition (animal) 1 semester
- Physics with lab 2 semesters
- Calculus 1 semester
- Statistics 1 semester
- English Composition 1 semester
- Communication 1 semester
- Humanities 3 semesters (Foreign languages, cognitive sciences, and social sciences)

### IUPUI Course
- CHEM C 105/125 and CHEM C 106/126
- CHEM C 341/343 and CHEM C 342/344
- BIOL K 483; CHEM C 484
- BIOL K 101 and BIOL K 103
- BIOL K 322/324
- BIOL K 356/357
- Offered online by Purdue. Also check Ivy Tech [here](http://www.ansc.purdue.edu/courses/animal_nutrition_online.htm)
- PHYS P 201 and PHYS P 202
- MATH 16500; MATH 23100; MATH 22100
- STAT 30100
- ENG W 131
- COMM R 110, COMM R 180i
- Various

*Core subjects may vary as to the number of semesters required depending on the overall design and content of the core courses on a particular campus (e.g. 1 semester vs. 2 semesters.) Please consult with your health professions advisor.

+This course should be a complete upper-division course; half of a 2-semester sequence will not satisfy this requirement.

## ADMISSIONS EVALUATION CRITERIA

### Academic Performance 55%
- Cumulative grade point average
- Cumulative core grade point average
- GRE test scores
- Overall academic performance

### Non Academic Activities 45%
- Experience
  - Veterinary research
  - Non-veterinary animal
- Extracurricular activities
- Honors and awards
- Interview
- Paid employment
- References

NOTE: the above factors are not listed in any order of importance

For further details about Purdue Veterinary admissions, please see the Purdue Veterinary Medicine Web site at: [http://www.vet.purdue.edu/dvm/index.php](http://www.vet.purdue.edu/dvm/index.php)

Please check requirements for other Veterinary Schools at: [http://aavmc.org/College-Specific-Requirements/College-Specific-Requirements_College-Specifications.aspx](http://aavmc.org/College-Specific-Requirements/College-Specific-Requirements_College-Specifications.aspx)