2022 FALL ENROLLMENT
> 631 DVM students
> 170 graduate students

DVM CLASS OF 2023
> Areas of Focus
  • Small Animal – 63
  • Food Animal – 33
  • Mixed Animal – 55
  • Equine – 6

CLASS 2026 PROFILE

159 TOTAL CLASS SIZE

- Iowa: 60
- Nebraska: 26
- North Dakota: 3
- Non-resident/Non-contractual: 70

AGE
Mean: 24 years
Range: 20-43 years

DEGREES
No Degree: 18
Bachelor’s*: 135
Master’s: 6

GPA
Science GPA
Mean: 3.61
Last 45 GPA
Mean: 3.77

RACE/ETHNICITY
Asian: 6
Black: 1
Foreign Nationals: 1
Latin/Hispanic: 6
Multiracial: 4
Unknown: 1
White/Caucasian: 140

*Undergraduate degrees include more than 30 majors/disciplines in biological/biomedical sciences, liberal arts, business.
TOTAL 4-YEAR COST OF EDUCATION*

- Resident: $177,805
- Non-Resident: $295,785
- $1.8 M in college scholarships given in 2022.

*AAVMC Institutional Data Report 2022-2023 (includes tuition/fees and estimated cost of living in Ames)

CLASS OF 2022 MEAN EDUCATIONAL DEBT*

- $153,545 (students with debt), US Average: $170,475
- ISU-CVM is the 12th lowest among the 30 US-accredited schools.

*AAVMC Institutional Data Report 2022-2023

IN THE NEWS

- During the academic year 2022-2023, we are celebrating the 100-year graduation anniversary of one of our most distinguished alumni, Dr. Frederick Douglass Patterson (DVM 1923).
- Construction for Phase I of the new Veterinary Diagnostic Laboratory began in spring of 2021. Anticipated completion in Fall 2023.
- The National Institute of Antimicrobial Resistance Research & Education addresses one of the most pressing public health concerns, antibiotic resistance in both animals and humans.
- ISU CVM is spearheading a highly collaborative pilot program sponsored by the USDA to establish a national swine health improvement plan (US SHIP) to safeguard, certify and advance the health of US swine.
- Dr. Qijing Zhang, the Roger and Marilyn Mahr Chair in One Health, elected into the National Academy of Sciences.

CVM RESEARCH

- Infectious diseases of livestock, pets and people
- Food safety
- Welfare and behavior
- Brain diseases
- One Health
- Cancer in pets and people
- Antimicrobial resistance
- Emerging diseases
- Drug discovery

FY22 RESEARCH EXPENDITURES:*

- USDA expenditures – 2nd highest
- Department of Defense expenditures – 5th highest
- NIH/HHS expenditures – 20th highest

*AAVMC Institutional Data Report 2022-2023