

# POULTRY SCIENCE PRE-VET TRACK

## B.S. IN POULTRY SCIENCE - TECHNICAL EMPHASIS



TEXAS A&M UNIVERSITY  
College of Agriculture  
& Life Sciences



### > HOW CAN POSC GET YOU TO VET SCHOOL?

#### B.S. Poultry Science - Technical Emphasis

Students graduating with the technical emphasis can complete a majority of the necessary course work to apply to veterinary programs.

### > DEPARTMENTAL BENEFITS

#### A unique pre-vet degree that sets you apart

- Departmental scholarships available
- Smaller department & class sizes
- Increased access to faculty
- Internship, shadowing, and research opportunities
- Networking opportunities & industry connections
- Potential to double major for diversified experiences
- Hands-on learning and laboratories
- 100% job placement upon graduation with B.S.
- Career placement in the field of animal health

> **POULTRY VETERINARIAN**  
AVERAGE STARTING SALARY:  
\$90,000-\$100,000



### Vet School Prerequisites

All of the following required courses must be passed with a grade of "C" or better, and be completed by the end of the spring semester prior to entrance into Texas vet schools. Completion of prerequisites prior to applying can add a small benefit, but is not required.

Highlighted items are covered in **POSC Technical Curriculum.**

COURSES	TAMU	Texas Tech	CLASS
BIOLOGY I (with lab)	4	4	BIOL 111
GENERAL MICROBIOLOGY (with lab)	4	4	BIOL 206 OR 351** or VTPB 405
GENETICS	3	3	GENE 301, 302***, 320 OR BIMS 320
ANIMAL NUTRITION or FEEDS & FEEDING	3	3	ANSC 303 or NUTR303 OR ANSC 318 or ANSC 320
GENERAL CHEMISTRY I & II (with lab)	8	8	CHEM 101/111 & 102/112 or CHEM 119 & 120
ORGANIC CHEMISTRY I & II (with lab)	8	4	CHEM 227/237 & 228/238
BIOCHEMISTRY	3	3	BICH 409*, 410* OR VTPB 489
STATISTICS	3	3	STAT 301, 302 303 or 312 OR PSYC 301
PHYSICS	8	4	PHYS 201 & 202 or PHYS 218 & 208
ENGLISH	6	3	Any course taught in the ENGL dept
COMMUNICATIONS	3	0	COMM 203 315, or 325

Please note: All prerequisites and information are subject to change at any time without notice. It is the responsibility of the applicant to remain up-to-date on all requirements.



LEARN MORE AT:  
POULTRY.TAMU.EDU  
@TAMUPOSC

Department of Poultry Science  
Texas A&M University  
101 Kleberg Center | 2472 TAMU College Station TX 77843  
979.845.1931