

Sample Veterinary Medicine School Pre-Requisite Sequence Plan^A

Plan and courses may vary based on individual major requirements or credit earned through Advanced Placement or Dual Credit courses.

Plan follows a timeline for application the summer between Third and Fourth year^B

Term: Fall 20xx	
Course	Credits
MAT 1073 or higher	3
CHE 1073 (basic chem pre-req)	3
WRC 1013	3
TOTAL	
Term: Fall 20xx	
Course	Credits
CHE 1113	3
CHE 1131 (lab)	1
PSY 1013 or SOC 1013	3
TOTAL	
Term: Fall 20xx	
Course	Credits
BIO 3713 or BIO 1053	3
BIO 3722 or BIO 1061 (lab)	1-2
CHE 3643	3
CHE 3652 (lab)	2
TOTAL	

Term: Spring 20xx	
Course	Credits
BIO 1203 + BIO 1201	4
CHE 1103	3
CHE 1121 (lab)	1
WRC 1023	3
TOTAL	
Term: Spring 20xx	
Course	Credits
CHE 2603	3
CHE 2612 (lab)	2
PHY 1603	3
PHY 1611 (lab)	1
TOTAL	
Term: Spring 20xx	
Course	Credits
BIO 3513	3
STA 1053: STA 1403 or 3003	3
Animal Nutrition (see note)	
Prepare and Register for GRE	
TOTAL	

Term: Summer 20xx	
Course	Credits
BIO 1223 + BIO 1221	4
TOTAL	
Term: Summer 20xx	
Course	Credits
COM 1053 or COM 2113	3
PHY 1623	3
PHY 1631 (lab)	1
TOTAL	
Term: Summer 20xx	
Assess if you are ready to submit Vet School Application. Do you have strong GPAs and GRE Score; Well-Developed Application Activities; Quality Supporting Materials (essay and LOR's)	
Recommended Additional Biology: BIO 3303 BIO 3113; BIO 3123; BIO 3913; BIO 3213; BIO 3293; BIO 3323; BIO 4033 BIO 4053, ES 1123	

Term: Fall 20xx: Remaining degree courses

Term: Spring 20xx: Graduate

^A It is recommended to still meet regularly with your Health Professions Advisor to discuss your progress.

^B Students can adjust plan to accommodate applying in fourth-year, which allows more flexibility and additional semesters pre-requisites can be completed.

Note: UTSA Does not Offer Animal Nutrition. Please see Texas A&M Vet School Website for a list of schools that will offer this pre-requisite.