



UNIVERSITY OF TEXAS AT AUSTIN

Statistic For Entry Year 2020

	Applicant Pool	Applicants Matriculated
All Applicants		
Total Applicants	983	437
Average Overall GPA	3.68	3.79
Average UG Science GPA	3.57	3.72
Medical Applicants		
Total Applicants	858	390
Average Overall GPA	3.70	3.80
Average UG Science GPA	3.59	3.73
Average MCAT Total	24 509	27 511
Dental Applicants		
Total Applicants	103	43
Average overall GPA	3.52	3.72
Average UG Science GPA	3.34	3.64
Average DAT Academic Average	21	23
Average DAT Perceptual Ability	20	21
Veterinary Applicants		
Total Applicants	22	4
Average Overall GPA	3.63	3.79
Average UG Science GPA	3.96	3.76

UT Austin

Prescribed Courses	Lecture	Lab	LEC/LAB
Biology	BIO 211, 212, 214, 226R*, 226T*, 302, 303, 311C, 311D, 315H, 320, 325, 325H, 325T, 326M, 326R, 327D, 327E, 327G, 329, 330, 332, 333, 335, 336, 337††, 339, 339M, 343M, 344, 345, 345E, 347, 349, 354C, 357, 359K, 359R, 360K, 360M, 361, 361T, 364, 364E, 365D, 365N, 365R, 365S, 365T, 365W, 366, 366C, 366D, 366F, 366R, 367C, 367F, 367V, 370, 371M, 373, 379G, 379J, 437 BME 365R, 365S BOT 323K** CHE 339 MIC 226*, 228*, 319*, 322, 330, 331, 332, 335, 342, 360, 361, 362, 363, 366 NEU 330, 335, 365D, 365R, 365T, 365W, 366C, 366D, 366E, 371M TC 358 (formerly 357 - only if titled Genomes and Evolution) ZOO 320, 321, 322K, 325, 328K, 333, 341K, 346, 351, 354, 357, 361K, 362, 365L, 365N, 370K, 371L, 373	BIO 126L, 129L, 130L, 160L, 165U, 205, 205L, 206, 206L, 226L, 230L, 309HL, 320L, 349L, 365L MIC 119K, 122K, 129K, 130K, 160K NEU 365L, 366S ZOO 125L, 165P	BIO 309H†, 323L†, 325L†, 331L†, 340L, 341, 353L, 361L†, 366L†, 366S, 368L, 371L, 373L†, 438L, 446L, 448L, 455L, 456L, 478L BOT 323L**†, 33**† MIC 321, 361K†, 368 NEU 366L†, 466G ZOO 225L, 325L†, 265P, 369, 436, 440, 432, 453
Gen. Chemistry	CH 301, 302, 353M	CH 204, 153K, 154K	CH 317†
Org. Chemistry	CH 310M, 310N, 318M, 318N, 320M, 320N, 328M, 328N, 610A, 610B, 618A, 618B	CH 110K, 110L, 118K, 118L, 128K, 128L, 210C, 220C	
Biochemistry	BCH 339F, 339J, 339M, 339N, 369, 370 CH 339K, 339L, 369 PHR 251C, 341C	CH 369L BCH 369L	
Physics	PHY 301, 302K, 302L, 303K, 303L, 316, 317K, 317L	PHY 101L, 102M, 102N, 103M, 103N, 116L, 117M, 117N	
Calculus	M 308L, 308M, 408C, 408D, 408K, 408L, 408M, 408N, 408R, 408S, 427K, 427L, 608EA, 808A, 808B		
Statistics	BIO 318M CSE 384R/S NSC 309 (only if titled: Intro to Statistics) SOC 317L STA 301, 309, 309H, 371G, 371H TC 310 BME 335 EE 351K PGE 337 SDS/SSC 301, 302^, 302F, 303^, 304^, 305^, 306^, 318M, 320E, 321, 322E, 324E, 325H, 328M^ (formerly BIO 318M), 378, 384 CE 311S EDP 371 PSY 317, 384M, 418, 420M, 458 ChE 253K GOV 350K M 316, 358K, 378K, 384C/D ME 335		
English	ENG 303C, 303D, 306, 306Q, 309K, 309L, 309M, 316F, 316K, 316L, 316M, 316N, 316P, 603A, 603B RHE 306, 306Q, 309K, 309L, 309M, 309S TC 303C, 303D, 603A, 603B UGS 302		
Other Science/Yes	ANT 301 BCH 364D, 364F (Vet apps <u>only</u>) BIO 354, 372C, 377 BME 353, 355, 365, 366 CH 368 CHE 277K, 377K, 377L EDP 371 EE 351K KIN 320, 424K ME 316T NEU 137, 177, 179H, 237, 277, 279H, 337, 366M, 366N, 367F, 367V, 377, 379H, 437, 477 PBH 354 PHM 281N, 381M PHYS 341 (only if title is Forensic Science), 353K PSY F308, 341		
Other Science/No	BME 245L, 311, 344, 377 CE 311M, 329, 331, 341, 342, 355, 356, 357, 362N, 375 EM 306, 311M, 319, 319F UGS 303 PSY 332C, 359H, 379H		