COURSES OFFERED AT UT AUSTIN WHICH MEET THE TMDSAS PRESCRIBED COURSE REQUIREMENTS

Prescribed Courses	Lecture ONLY	Lab ONLY	LEC/LAB combined
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** **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**† , 331**† **MIC** 321, 361K†, 368 **NEU** 366L†, 466G **ZOO** 225L, 325L†, 265P, 369, 436, 440, 432, 453
GEN CHEMISTRY	**CH** 301, 302	**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 **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, 408S, 427K, 427L, 608EA, 808A, 808B		
STATISTICS	**BIO** 318M **CSE** 384R/S **NSC** 309 (only if titled: Intro to Statistics), 384M **SOC** 317L **BME** 335 **E E** 351K **PGE** 337 **STA** 309, 309H, 371G, 371H **CE** 311S **EDP** 371 **PSY** 317, 384M, 418, 458 **SDS/SSC** 302, 303, 304, 305, 306, 318M, 321, 325H, 328M (formerly BIO 318M), 378, 384 **ChE** 253K **M** 316, 358K, 378K, 384C/D **ME** 335 **TC** 310		
ENGLISH	**ENG** 306, 306Q, 309K, 309L, 309M, 316F, 316K, 316L, 316M, 316N, 316P, 603A, 603B **RHE** 306, 306Q, 309K, 309L, 309M, 309S **TC** 603A, 603B		
OTHER SCI & BCPM	**BCH** 364F (vet apps <u>only</u>) **BIO/PBH** 354 **EDP** 380C **PHYS** 341 **PSY** 341K (only if title is Neurscience of Motiv and Reward) **NEU** 137, 177, 179H, 237, 277, 279H, 337, 366M, 366N, 367F, 367V, 377, 379H, 437, 477		

* **BIO** 226R & 226T (effective Fall 2000) are equivalent to MIC 226 & 228, which replaced MIC 319. BOTH MUST be taken in order to be coded towards requirement (BIO 226R & 226T; or MIC 226 & 228)

** **BOT** 323K, 323L, 331 These 3 BOT courses are the most likely to be used to satisfy the minimum admission requirements in the biological sciences. There are 30 additional BOT courses designed for science majors, but are unlikely to be used to satisfy the minimum admission requirements. Any BOT courses other than the 3 listed should be handled on an individual petition basis with a <u>required</u> letter of support from the Health Professions Office Director (Asst/Assoc Dean).

† **BOT** 323L,331, etc.; **BIO** 323L,331L; **CH** 317, etc. -- All of these courses are lecture/lab combined. The lab component weighs more than the lecture. Split the course into two -- Lecture = 1 hour, Lab = remainder hours. DON'T code as lec/lab combined, code one as the lecture, the other as the lab.

§ These courses are lecture/lab combined. The lecture component weighs more than the lab. Split the course into 2: Lecture = 2 hours (3 hours for BIO 448L); Lab = 1 hour. DON'T code as lec/lab combined, code one as the lecture, the other as the lab.

†† **BIO 337** -most BIO 337 courses should be coded as biology lecture. The following two courses should be coded as "Other Science":BIO 337 - Lab Expr Intergrative Physiol-W and BIO 337 - 2-Research Methods: Uteach-W. Health Information Technology Courses should be coded as "Non-Science".

** Last updated 2/23/2017*