

Applied Statistics B.S. Major in FOUR Academic Years (2011-2018)

This is a breakdown of how a student, knowing that he or she wanted to be an Applied Statistics major upon entering OU, could complete General Education, CAS Exploratory, and major requirements within a 4-year period of time. This sample schedule is an example only and not a guarantee of course offerings.

*The below plan is based on an ACT English 16–27/SAT Writing 410-610 and ACT Math 28/SAT 640-800 (old), 660-800 (new), or AP/IB/CLEP equivalents.**

Year	Fall	Winter	Total
1	4 – MTH 1554 (F,W,S) (G.E. #1 - Formal Reasoning) (Based on placement) 4 – G.E. Category #2 4 – G.E. Category #3 4 – WRT 1050 TOTAL – 16 credit hours	4 – MTH 1555 (F,W,S) (G.E. #4 - Knowledge Application) 4 – STA 2226 (F,W,S) 4 – G.E. Category #5 4 – WRT 1060 (G.E. #6) TOTAL – 16 credit hours	32 credits
2	4 – MTH 2775 (F,W,S) 4 – STA 4002 (F) (meets WIM) 4 – Related Elective #1 - BIO 1200 (suggested for G.E. #7 - Natural Science & Tech) 4 – Elective TOTAL – 16 credit hours	4 – MTH 2554 (F,W,S) 4 – STA Elective #1 - STA 4003 (W) (strongly suggested) 4 – PHL 1300 or 1310 (suggested for G.E. #8 - Western Civ.) 4 – G.E. Category #9 TOTAL – 16 credit hours	32 credits
3	4 – STA 4227 (F) 4 – EGR 1400+ (suggested) or CSI 1300 4 – Related Elective #2 - BIO 1300 (suggested) 4 – G.E. Category #10 TOTAL – 16 credit hours	4 – APM 2663+ (F,W) (suggested) 4 – STA 4228 (W) (meets capstone requirement) 4 – Related Elective #3 - BIO 3000-level (suggested) 4 – CAS Exploratory #1 / Elective TOTAL – 16 credit hours	32 credits
4	4 – STA Elective #2 4 – Related Elective #4 - BIO 3000-level (suggested) 4 – CAS Exploratory #2 / Elective 4 – Elective TOTAL – 16 credit hours	4 – STA Elective #3 4 – WRT 3082+ (suggested for WIGE) 4 – CAS Exploratory #3 / Elective TOTAL – 12 credit hours	28 credits
Total = 124 credits			

*SAT (old) refers to exams taken before March 2016. SAT (new) refers to exams taken March 2016 or later. Notes: +These courses are suggested from a list of possible courses to fulfill the major requirements. The term "elective" may not be completely "free" in that this table does not address the university requirements of G.E. Integration or 32 credits at the 3000-4000 level.