Bachelor of Science and Arts, with major in Astronomy

Mathematics

M 408C and 408D 8
M 427K 4

Primary Science

PHY 301, 101L, 316, 116L, 315, 115L 12
Two courses chosen from the following: AST 352K, 353, or 358 6
Additional hours of upper-division AST and PHY 6

Secondary Science

Additional hours of majors-level coursework from the following areas, including 3 hours to meet the Natural Science and Technology Part II core requirement:
BIO, CS, CH, M, GEO, and SSC. 12

Total 48

Approved by Course and Curriculum Committee, 3/5/2013