Physics: Astronomy and Astrophysics Option (2023-2024)

The 7 credits of Technical Electives are to be selected from ASTR ≥ 374 and PHSX, M, STAT, CSCI, ELEE, and EMEC ≥ 300, excluding PHSX 401-405. The 6 credits of Directed Electives are to be selected from PHSX 262, PHSX 444, PHSX 451, PHSX 462, M 348, STAT 332, STAT 441, STAT 412, and CSCI 347. Courses cannot be double counted for Technical Electives and Directed Electives. Technical Electives can include no more than 4 credits of the combination of PHSX 494, PHSX 492, and PHSX 490R.

A minimum of 120 credits is required for graduation; 42 of these credits must be in courses numbered 300 and above. C- or better is required for all required courses. D-, D, D+, and P credits only count towards the overall 120 credit requirement.

NOTE: ASTR 373 and 475 are taught alternate years. Solid (dashed) lines for ASTR courses: If student will be a junior in Fall of an even (odd) year.