Requirements for the Minor in Astronomy & Astrophysics:

____ ASTRO 291 (3) Astronomical Methods and the Solar System
____ ASTRO 292 (3) Astronomy of the Distant Universe

6 Credits of 400-Level ASTRO Courses: (except ASTRO 496)

____ ASTRO 4____(3) _______ ASTRO 4____(1)
____ ASTRO 4____(3) _______ ASTRO 4____(3)

Choose from the following 400-level Astro courses:

____ 400H (1) Honors Seminar
____ 410 (3) Computational Astrophysics
____ 440 (3) Introduction to Astrophysics
____ 451 (3) Astronomical Techniques
____ 475W (3) Stars and Galaxies
____ 480 (3) Nebulae, Galaxies and Cosmology
____ 485 (4) Introduction to High-Energy Astrophysics

6-7 Credits from the following:

____ Other ASTRO 4____(3) _______ ASTRO 4____(1)
____ Other ASTRO 4____(3) _______ ASTRO 4____(3)

____ AERSP 308 (3) Mechanics of Fluid
____ AERSP 312 (3) Aerodynamics II (Fluid Mechanics)
____ AERSP 492 (3) = EE 492 (3) Space Astronomy & Introduction to SpaceScience
____ GEOSC 474 (3) = BIOL 474 (3) Astrobiology
____ GEOSC 481 (3) Solid Earth Planetary Geophysics
____ METEO 466 (3) Planetary Atmosphere
____ PHYS 458 (4) Intermediate Optics