MECHANICAL AND AEROSPACE ENGINEERING
APPROVED MATH/SCIENCE/TECHNICAL ELECTIVES

Aerospace Engineering majors must take three (3) math/science/technical electives from either Requirement 1 or 2 below.

Mechanical Engineering majors must take five (5) math/science/technical electives and must select at least one elective from the Requirement 1 courses and one elective from Requirement 2 courses. The remaining three math/science/technical electives can come from either of the Requirement Lists.

Requirements

1. In general, any SEAS course, 3000 level or above or any 2000 level SEAS course required as a major or minor in that discipline with the following exceptions:
   - No STS or ENGR courses allowed except for ENGR 4880 Business and Technical Leadership in Engineering
   - No Mechanical/Aerospace Engineering design courses allowed (MAE 4610, 4620, 4630, 4640, 4650, 4660, 4670, 4680, 4690, 4700).

2. In general, any CLAS courses (below the 6000 level) are allowed from the list below:
   - ASTR 2000 or higher
   - BIOL 2000 or higher
   - CHEM 2000 or higher
   - EVSC 2050 or higher
   - MATH 3300 or higher
   - PHYS 2620 or higher
   - STAT 3000 or higher

(6/1/15)