Aerospace and Mechanical Engineering
Double Major Information

If you are double majoring in Aerospace Engineering and Mechanical Engineering or planning to do so, the following rules apply:

1. **To be approved to double, must have at least a 3.0 cumulative GPA and at least a 3.0 engineering GPA.**
2. Must complete requirements for both majors.
3. A core course in one major **CANNOT** be counted as a technical elective in the other major. For example, ENGRMAE 120 is a major core course for Mechanical but not for Aerospace. Therefore, it cannot count as a technical elective for Aerospace.
4. You may use courses that are not major core requirements for either major to double count as technical electives for both majors. For example, ENGRMAE 117 is not required for either major. Therefore, it can count as a technical elective for both.
5. The **first** three units of ENGRMAE 189 will count towards the major core requirement for Mechanical. Therefore, the first three units of ENGRMAE 189 cannot count as a technical elective for Aerospace. After completion of three units of ENGRMAE 189, you may apply additional units completed towards technical electives. Please refer to your catalogue rights for more information on how many units can count as technical electives.
6. You may use ENGRMAE 112 to count for both majors.
7. You are required to take **BOTH** ENGRMAE 157 for Aerospace and ENGRMAE 156 for Mechanical. You are **not** allowed to use ENGRMAE 157 to count for both majors.