

**TO:** The Engineering Faculty  
**FROM:** The School of Aeronautics and Astronautics  
**RE:** AAE 54700 and AAE 55900 -Expiration of courses

The faculty of the School of Aeronautics and Astronautics have approved the following changes to an existing course. This action is now submitted to the Engineering Faculty with a recommendation for approval.

Expiration of courses

**AAE 54700 Experimental Stress Analysis**

Semesters offered; Spring  
Credit: 3  
Pre/co-req: None

**AAE 55900 The Mechanics of Friction and Wear**

Semesters offered; Spring  
Credit: 3  
Pre/co-req: GR, (Rule: 1: AAE20400, NUCL27300, or CE27300 for a total of 1 conditions)  
AAE 20400 Minimum Grade of D- May not be taken concurrently.  
CE 27300 Minimum Grade of D- May not be taken concurrently.  
ME 32300 Minimum Grade of D- May not be taken concurrently.  
NUCL 27300 Minimum Grade of D- May not be taken concurrently. End of rule 1.  
**And**  
Rule: 2. MA30300, MA30400, or MA30200 for a total of 1 conditions  
MA 30200 Minimum Grade of D- May not be taken concurrently.  
MA 30300 Minimum Grade of D-May not be taken concurrently.  
MA 30400 Minimum Grade of D- May not be taken concurrently. End of rule 2.

**Reasons:** Course has not been offered in over 5 years. Cleaning up AAE course offerings.



*Tom I-P. Shih, The J. William Uhrig and Anastasia Vournas  
Head and Professor of Aeronautics and Astronautics  
School of Aeronautics and Astronautics*