Standards of Academic Performance

The following conditions must be met to be considered in good academic standing in the Department of Mechanical and Aerospace Engineering:

1. A term point-hour ratio of 2.0 or above in all courses taken at The Ohio State University (TPHR)
2. A cumulative point-hour ratio of 2.0 or above in all courses taken at The Ohio State University (CPHR)
3. A point-hour ratio of 2.0 or above in all required pre-major courses taken at The Ohio State University (EPHR)*
4. A point-hour ratio of 2.0 or above in all major courses taken at The Ohio State University (MPHR)†

* Mechanical Engineering EPHR courses: Math 1151, 1172, 2173; Chemistry 1250; Physics 1250 and 1251; Engineering 1181 and 1182; ME 2010 (or equivalents) If a course is taken multiple times, all grades earned will be used in the EPHR calculation with the exception of any grades that have been “forgiven” according to University Faculty Rule 3335-8-27.1 (Freshman forgiveness rule).

Aerospace Engineering EPHR courses: Math 1151, 1172, 2173; Chemistry 1250; Physics 1250 and 1251; Engineering 1181 and 1182; ME 2040 (or equivalents) If a course is taken multiple times, the most recent grade earned will be used in the EPHR calculation.

† Mechanical Engineering MHR courses: all Mechanical Engineering courses, excluding ME 2010 or H210. If a major course is taken multiple times, the highest grade will be used to calculate the MHR

Aerospace Engineering MHR courses: all Aerospace Engineering courses, excluding AAE 2200. If a major course is repeated, the highest grade will be used to calculate the MHR.

Academic Sanctions

The University has established two forms of academic sanctions for students not performing to minimum academic standards or who are not making progress toward their degree.

1. **Academic probation.** Any student who has accumulated fifteen or more deficiency points shall be placed on academic probation (see University Rule 3335-9-25A). If the student’s college or school considers a student’s progress as unsatisfactory in meeting the conditions placed on his or her probation, the college or school shall be empowered to dismiss him or her from the University (see University Rule 3335-9-26).

2. **Probation by Special Action.** If at any time the preparation, progress or success of a student in his or her academic program is determined to be unsatisfactory, the college or school in which the student is registered shall be empowered to place him or her on academic probation (see University Rule 3335-9-25B). A student on special action probation is subject to dismissal from the department if he or she fails to meet the conditions placed on his or her probation.

*A detailed description of department SAP policies can be reviewed on the Department of Mechanical and Aerospace Engineering website at [http://mae.osu.edu](http://mae.osu.edu)*

Name: _____________________________________________

Signature: __________________________________________

Date: ____________________________

April 7, 2009