| Program: | Biology  
|         | Chemistry  
|         | Earth and Atmospheric Science  
|         | Math  
|         | Statistics  
| ACTIVE for students starting at Purdue West Lafayette in the following semesters | All catalog terms up to (and including) Fall 2012  
| Minimum Semesters: | 1  
| Minimum Hours: | 12  
| Minimum GPA: | 2.00  
| Course Requirements: | Acceptable Calculus & Acceptable Course in the desired discipline with grade "C" or better.  
| Comments: | 2.00 GPA in math/science/ CS courses that meet degree requirements. Not on probation.  
| Contact Information: | scienceadvising@purdue.edu - MATH 231 - 49-41771  

Separated and Clarified in Fall 2011 – NO CODO REQUIREMENTS CHANGED

| Program: | Mathematics or Statistics  
| Minimum Semesters: | 1  
| Minimum Hours: | 12  
| Minimum GPA: | 2.00  
| Course Requirements: | A GRADE of C or better in one of the following Calculus courses: MA 16100, MA 16500, MA 16200, MA 16600, MA 18100, MA 18200, MA 17300, MA 17400, MA 26100, MA 27100, MA 16300, or MA 16400  
| Comments: | 2.00 GPA in math/science/ CS courses that meet degree requirements. Not on probation.  
| Contact Information: | scienceadvising@purdue.edu - MATH 231 - 49-41771  

MATH (Spring 2013 through Summer 2015 CATALOG TERM)

| Program: | Mathematics and Secondary Mathematics Education  
| ACTIVE for students starting at Purdue West Lafayette in the following semesters | Spring 2013, Summer 2013, Fall 2014, Spring 2015, Summer 2015  
| Minimum Semesters: | 1  
| Minimum Hours: | 12  
| Minimum GPA: | 2.00  
| Course Requirements: | Students are required to have an average 2.7 GPA in Calculus I (MA161/MA165) and Calculus II (MA162/MA166) OR if credit for Calculus I, have an average 2.7 GPA in Calculus II (MA162/MA166/MA17300/MA18100) and Calculus III OR if credit for Calculus I and II or beyond, have a B- or better in the next sequential math course for the math major.  
| Comments: | 2.50 GPA in math/science/CS courses that meet degree requirements. Not on probation.  
| Contact Information: | scienceadvising@purdue.edu - MATH 231 - 49-41771  