Mathematics 132
Course Prerequisite Form

Name (please print) _____

High School _____

College (if transfer) _____

Classification (circle one):   Freshman   Sophomore   Junior
                                  Senior   Concurrent Student   Special
                                  Graduate Student

The prerequisite for Math 132 is satisfactory completion of the equivalent of Math 130 at CMU. Math 130 is titled, Precalculus Mathematics, and has a trigonometry course as a prerequisite. Many different titles are used at various places for the equivalent of this course (e.g. Introductory Mathematical Analysis, College Algebra and Trigonometry, Elementary Functions, etc.)

The best way to tell if your most advanced course is comparable to Math 130 is to decide if it was the course immediately proceeding calculus at your high school. If you are entering CMU from a high school that did not offer calculus, the senior year mathematics course would probably be equivalent to Math 130 if it caps the end of a four year, college preparatory mathematics program beginning with Algebra I by at least the 9th grade.

If you have taken at least a semester of a calculus course, it is reasonable to assume that you have the prerequisite course for Mth 132

Indicate how you have met the prerequisite requirement for Math 132.

_____   I have completed a high school course equivalent to Math 130
              If "yes", what was the course called?_____

_____   I have taken Mth 130 at CMU

_____   I have college transfer credit for Mth 130

_____   I have taken a calculus course in high school

_____   I have taken a college calculus course, but wish to repeat Calculus I

_____   A CMU **mathematics advisor** has placed me into Mth 132

_____   Other (explain) _____

_____

Signed: _____

Submit the completed form to your instructor