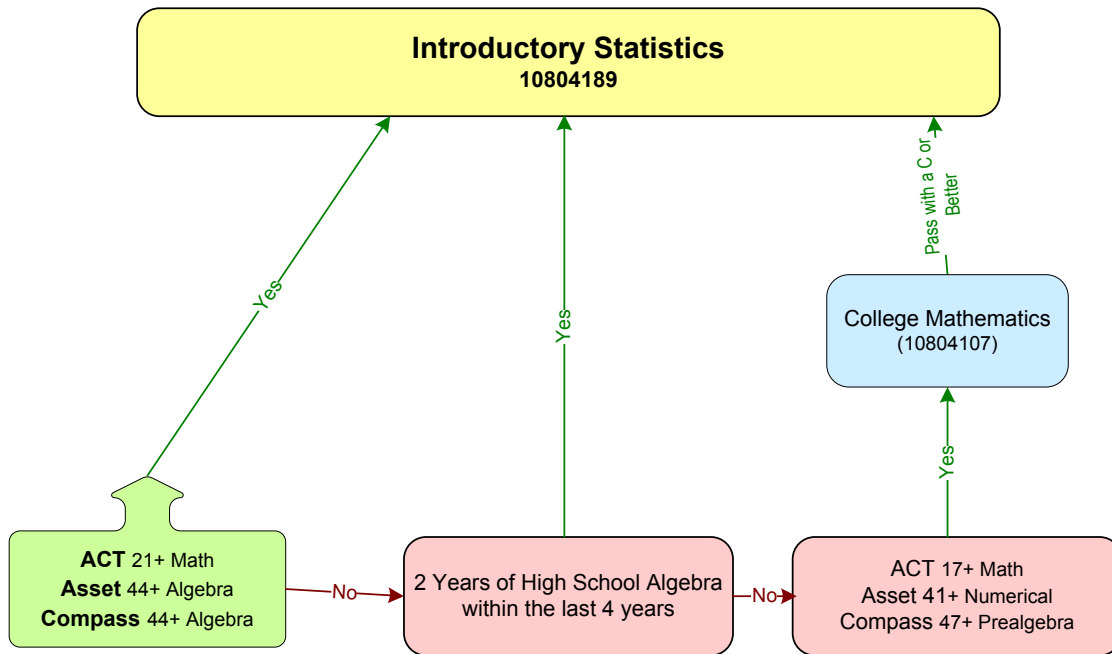


Pathway to Success

Introductory Statistics



Prerequisite(s): ACT 21+ (Math), ASSET 44+ (Algebra), COMPASS 44+ (Algebra) or College Mathematics (10804107) with a C or better or 2 years of high school Algebra within the last 4 years.

February 2012

The above diagram shows the pathways you must follow in order to take Introductory Statistics (10804189).

If you have taken two years of high school algebra within the last four years and received a C or better (or) you have a score of ACT 21+ (mathematics), ASSET 44+ (algebra), COMPASS 44+ (algebra) you may take Introductory Statistics (10804189).

If you do not meet the prerequisite listed above, but you do have a score of ACT 17+ (mathematics), ASSET 41+ (numerical), or COMPASS 47+ (PreAlgebra) you must first take College Mathematics (10804107). Once you have successfully completed College Mathematics (10804107) with a C or better, you can take Introductory Statistics (10804189).