## STEM MATH PROGRESSION - Fall 2016 <br> FINAL - (2/25/16)

Math 26
(Elementary Algebra, 5 cr .)
-Placement in Math 24, 25 or 26
-Completion of Math 22 with a " C " or better
-Cum HS GPA of 2.6 or higher and successful completion of Alg I with a " B " or better


## Math 103

(Introduction to College Algebra, 4 cr.)
-Completion of Math 25 or 26 with a "C" or better
-Plc in Math 27 OR 103
-Smarter Balanced score of 4 or 3 ( $\mathrm{w} /$ completion of yearlong calc pathway course in $12^{\text {th }}$ grade with B or better)
-Cum HS GPA 2.6 or higher and completion of Alg II with B or better
-ACT score 22+
-SAT score 510+
-HiSet score 15 or higher
-GED Mathematical Reasoning score 170 or higher
-Compass placement Algebra 56-74


## Math 135

(Pre-Calculus: Elem. Functions, 4 cr .)
-Plc in Math 135 OR
-Completion of Math 27 or 103 with a "C" or better AND
-Eng 21 or ESL 21 or plc in Eng 102


Math 140
(Pre-Calculus: Trig \& Analytic Geometry, 4 cr.)
-Plc in Math 140 OR
-Completion of Math 135 with a "C" or better


Math 205
(Calculus I, 4 cr.)
Placement in Math 205 OR
-Completion of Math 140 with a "C" or better


Math 206
(Calculus II, 4 cr.)

