Math Placement Guidance—Effective for Summer and Fall 2020 Only

- Please consult the April 2020 Transitional Math or Credit Math Pathways Flowcharts for Additional Info
- Advisors should examine unofficial high school transcripts for appropriate placement

1. All students who have graduated from public high schools within the last 5 years with a GPA of 3.0 or higher are eligible to be placed into entry-level college level math courses, 101, 102, 103, 131, 211, 102, or 216. Which course is most appropriate depends on students intended major and the terminal math course that major requires. Consult the flowchart.

2. Additionally, students with an SAT of 530+ or ACT of 21, a PARCC of 4 or 5 or scaled score 750 are eligible to enroll in entry level math courses listed above. Students with a 570+ SAT can enroll directly into Math 109

3. If a student has taken higher (than entry level) math courses in high school, and has graduated from high school within the last three years, earned an overall 3.0 or better unweighted GPA, and earned an average of “B” or better in the pre-requisite math course, the student can automatically be placed into the subsequent course with no placement testing required. See Scenarios below. All Scenarios assume an overall 3.0 or better unweighted GPA.
   a. Scenario 1: Student graduated w/in last 3 years with an average of “B” or better in high school pre-calculus means the student may be placed in Calc. I (Math 203).
   b. Scenario 2: Student graduated w/in last 3 years with an average of “B” or better in high school trigonometry means the student may be placed in Precalculus Mathematics (Math 109).
   c. Scenario 3: Student graduated w/in last 3 years with an average of “B” or better in high school Calculus AB or high school AP Calculus means the student may be placed in Calculus II (Math 204) and/or Discrete Structures (Math 210) and/or Linear Algebra (Math 217).
   d. Scenario 4: an average of “B” or better in high school Calculus BC means the student may be placed in Calculus III (Math 206) and/or Elementary Differential Equations (Math 208).
   e. If student graduated more than 3 years ago ➔ Take Math Readiness Exam in Bb
   f. If student earned a C or lower in higher level math ➔ Take Math Readiness Exam in Bb

4. If a student graduated from high school more than five years ago, or has a high school GPA of less than 3.0 ➔ Take Accuplacer with MS Teams.