

City College of San Francisco – Course Placement for MATH -FALL 2019

High School Performance	Statistics Eligibility	Liberal Arts Math Eligibility
HSGPA \geq 3.0	MATH 70 (Liberal Arts Math)	MATH 80 (Probability and Statistics)
HSGPA 2.3 to 2.9	MATH 43 (Prep for Liberal Arts Math) recommended or MATH 70	MATH 80+80S strongly recommended or MATH 45 (Prep for Statistics) strongly recommended or MATH 80
HSGPA $<$ 2.3	MATH 43 (Prep for Liberal Arts Math) strongly recommended or MATH 70	MATH 80+80S or MATH 45 (Prep for Statistics) or MATH 60 or MATH 46 (not eligible for MATH 80 without support)

High School Performance	STEM Eligibility
HSGPA \geq 3.2 and two semesters of passing grades in HS Precalculus*	MATH 100A (Short Calculus I) or MATH 110A (Calculus I)
HSGPA \geq 3.4 or HSGPA \geq 2.6 and enrolled in a HS Calculus Course	MATH 90 (Precalculus Algebra) or MATH 95* (Trigonometry) or MATH 92 (College Algebra) or MATH 75 (Mathematical Analysis for Business) *Students are advised to take MATH 90 before, or concurrently with, MATH 95
HSGPA \geq 2.6 or enrolled in HS Precalculus	MATH 60 (Intermediate Algebra) recommended or MATH 90+90S recommended starting FALL 2019 or MATH 90 or MATH 92 or MATH 95 or MATH 75
HSGPA \leq 2.6 or no HS Precalculus	MATH 60 (Intermediate Algebra) or MATH 46** (Elementary and Intermediate Algebra) or MATH 92 or MATH 90+90S starting FALL 2019 (not eligible for MATH 95 or MATH 75 or MATH 90 without support) **If student has not passed Algebra 2 (or equivalent) with a grade of C or better, MATH 46 is strongly recommended

* Students must submit high school transcripts or self report two semesters of passing grades in precalculus.
(The second semester grade must be C or higher.)

Optional preparation classes: Math 30 (Prealgebra with basic Math), Math 40 (Elementary Algebra), Math 43 (Preparation for Liberal Arts Math), Math 45 (Preparation for Statistics), Math 46 (Elementary and Intermediate Algebra) and Math 60 (Intermediate Algebra)

If you have questions about Math course placement, please contact the **Math Department Chair** at **(415) 239-3478** for more information

If you have questions about Math competency graduation requirements, please see a counselor.