

2022 - 2023 SJCS D B.E.S.T. High School Math Course Progression

8 th	9 th	10 th	11 th	12 th
L1 & L2	Algebra 1	Geometry - 1206310	Mathematics for College Liberal Arts	Algebra 2 - 1200330
	Algebra 1 A		1207350	
				Mathematics for College Liberal Arts - 1207350
L2 & L3	Algebra 1	Geometry - 1206310	Algebra 2 - 1200330	Probability and Statistics Honors - 1210300
				Mathematics for College Liberal Arts - 1207350
				Math for College Algebra -1200710
L4 & L5	Algebra 1 Honors	Geometry Honors - 1206320	Algebra 2 Honors - 1200340	Precalculus Honors - 1202340
				AP Statistics - 1210320
				Probability and Statistics Honors - 1210300
				Mathematics for College Algebra - 1200710
				Dual Enrollment - College Algebra/ Elem Stats
Algebra 1 Honors	Geometry Honors	Algebra 2 Honors - 1200340	Precalculus Honors - 1202340	AP Calculus AB - 1202310
				AP Statistics - 1210320
			AP Statistics - 1210320	Mathematics for College Algebra - 1200710
				Dual Enrollment - College Algebra/Elem Stats
Geometry Honors	Algebra 2 Honors	Precalculus Honors - 1200340	AP Calculus AB - 1202310	AP Calculus BC - 1202320
			AP Statistics - 1210320	
		AP Statistics - 1210320	Math for College Algebra -1200710	AP Statistics - 1210320
			Dual Enrollment	Dual Enrollment - College Algebra/Elem Stats
Geometry Honors and graduation requirement not met	Mathematics for College Liberal Arts	Algebra 2 Honors	Precalculus Honors	AP Calculus AB
				AP Statistics
			AP Statistics	Mathematics for College Algebra
				Dual Enrollment

Placed anywhere in any pathway: **Computer Science Discoveries** or AP Computer Science Principles

22-'23 B.E.S.T. new courses are bolded

should offer

offer if staff/schedule can support