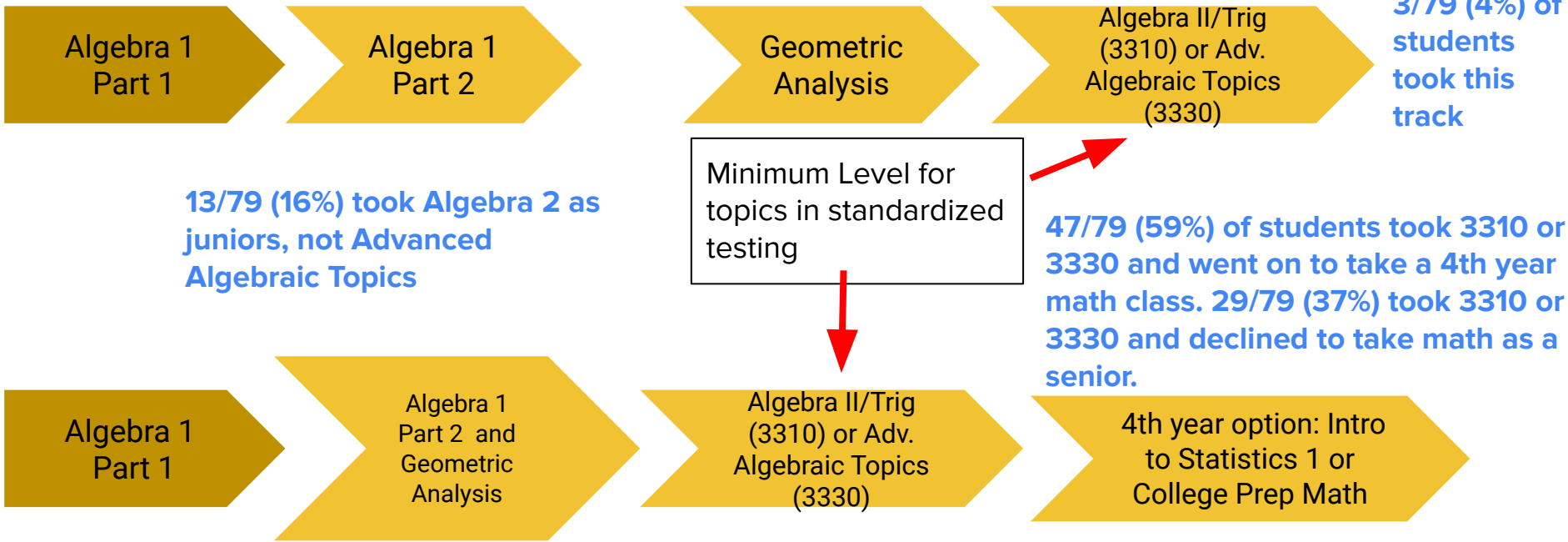
Historical Approach- Hinsdale South (Classes '17-'20)

Successful completion of Algebra and Geometry in any sequence and enrollment in Algebra 2 Trigonometry (3310) or Advanced Algebraic Topics (3330) during or before junior year is ideal preparation for college standardized testing. (Current HS Program of Studies)

For the classes of 2017-2020, 79 students started in Algebra 1 Part 1 and were enrolled in a junior year gen ed math class. All students that were enrolled at HSHS for 4 years made it to Algebra 2 Trig or Adv. Algebraic Topics by senior year.



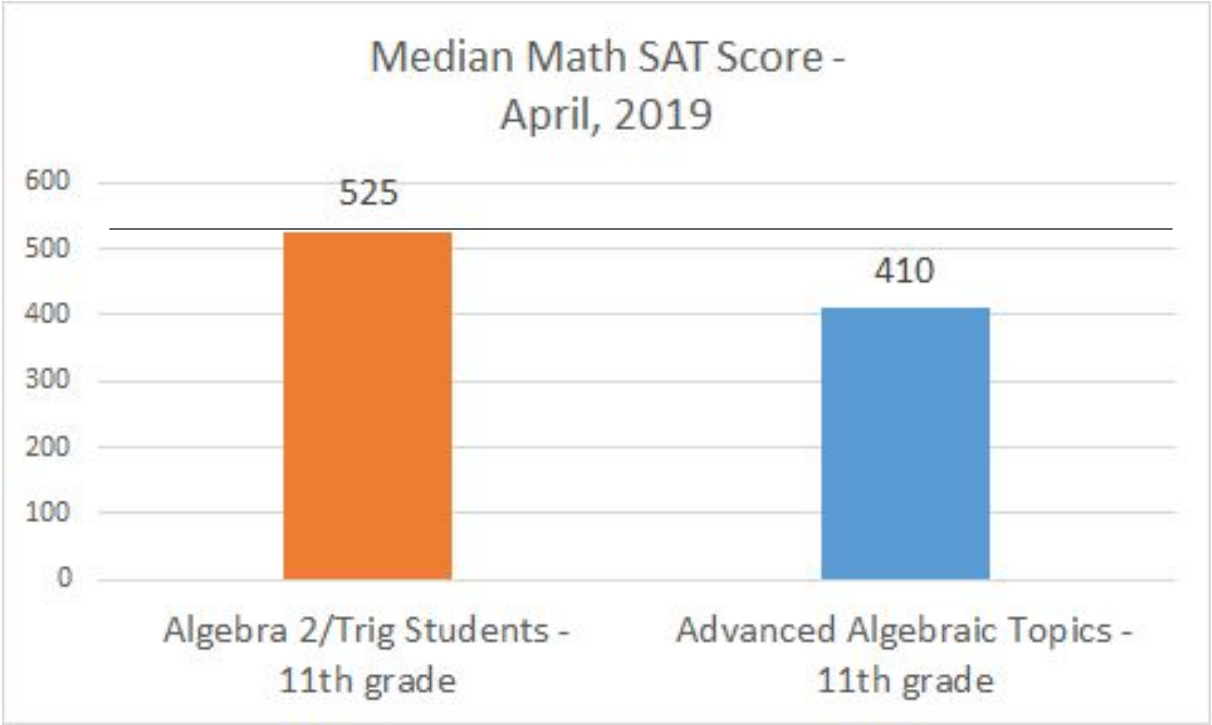
Historical Approach- Hinsdale South (Classes '17-'20)

	Grade 9 Students taking Algebra 1 (Regular Level)	Grade 9 Students taking Algebra 1 Part 1 (G level)	Average Demographic Enrollment
White	57%	26%	56%
Black	22%	44%	20%
Asian	7%	6%	10%
Native Hawaiian or Other Pacific Islander	0.1%	0.8%	0.2%
Hispanic	13%	11%	11%
American Indian or Alaska Native	0.30%	0.80%	0.07%
Special Education	6.00%	31.00%	12.5%
Fee Waiver	16%	36%	28.3%
EL	Program is at HC	Program is at HC	Program is at HC

Historical Approach- Hinsdale South (Classes '17-'20)

	Grade 11 Students taking Adv. Algebraic Topics or Algebra 2 who started in Alg 1 Part 1 (Class of 2017-2020) (76 students)		Grade 12 Students taking Adv. Algebraic Topics or Algebra 2 who started in Alg 1 Part 1 (Class of 2017-2020) (3 students)		Average Demographic Enrollment
White	33	43%	1	33%	56%
Black	35	46%	2	67%	19%
Hispanic	3	4%	0	0%	12%
Asian	4	5%	0	0%	10%
American Indian or Alaska Native	1	1%	0	0%	0.2%
Special Education	37	49%	2	67%	13%
Fee Waiver	26	34%	1	33%	28%

SAT Performance Data - Hinsdale South Class of 2020



Benchmark:
530 - SAT