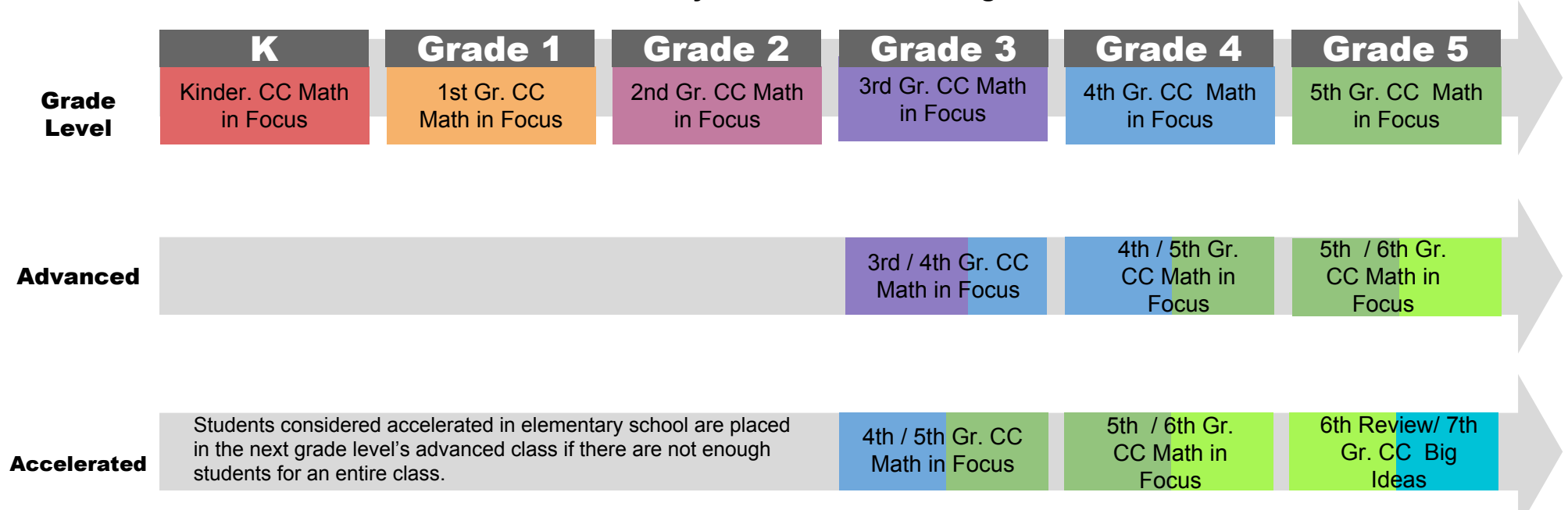


Approved



District 181 Elementary Math Course Offerings 2019-2020



An **OPTIONAL** Summer Bridge course will be offered for students who qualify to move from 5th grade math to 6th grade advanced math. This course will expose students to the content they will be skipping by moving to the advanced trajectory. Participation will not affect final placement decision. All Summer Bridge courses are fee-based and on-site.

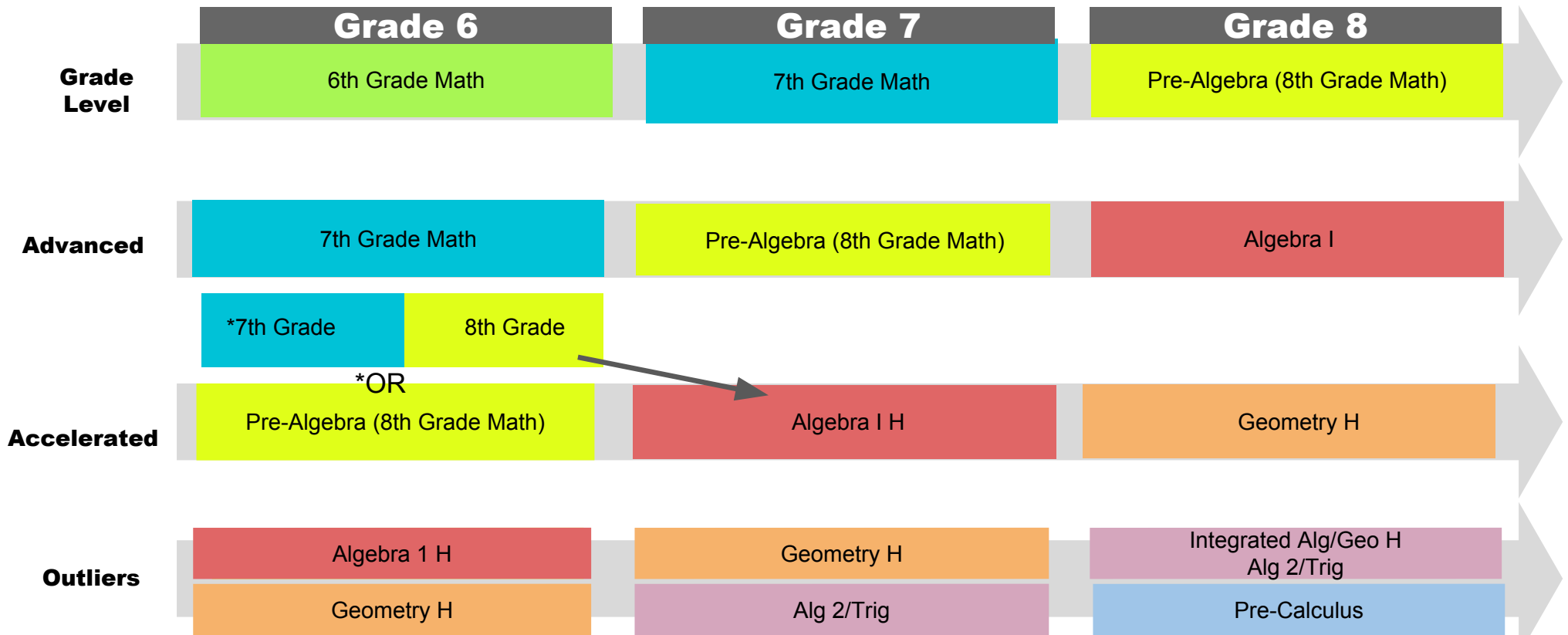
Students must maintain a high level of performance in an advanced or accelerated course as reflected in their overall trimester/quarter grade. Teachers will collaborate and work with students and parents if a student's quarter test and quiz average falls below 80%. If a student's trimester/quarter assessment average falls below 70% for any two quarters/trimesters, the student will be placed in a course that more effectively meets their learning needs. However, students may be moved out sooner as determined by the team.

BOE approved

Approved



Proposed District 181 Elementary Math Course Offerings 2019-2020



*Students who qualify to move from 5th grade advanced to 6th grade accelerated will be placed in a 7th/8th grade math class. Students who have already successfully completed 5th grade accelerated math (6th/7th grade math) will be placed in Pre-Algebra (8th Grade Math).

*Students who have taken Geometry H in 7th grade and successfully completed both Geometry H and Algebra 1H with an A average of final grades will move to Alg2/Trig in 8th grade. If a B or below is earned in Algebra 1 Honors & Geometry H the students will be placed in Integrated Alg/Geo H for 8th grade.



District 86 High School Math Course Offerings 2019-20

	Freshman	Sophomore	Junior	Senior
Grade Level	Algebra I	Geometry	Algebra 2/Trig.	Pre-Calculus Intro to Stats/College Prep AP Statistics AP Calculus AB
	Algebra 1	Geometry/Alg 2 Trig	PreCalculus	Intro to Stats or Calc AP Statistics
	Algebra 1 Part 1	Algebra I Part 2 Geometry Gen	Algebra 2/Trig Gen	Intro to Stats College Prep Math
Advanced	Geometry	Alg. 2 / Trig.	Pre-Calculus AP Statistics	AP Calculus AB Intro to Calc/Intro to Stats AP Statistics
	Geometry Honors	Alg. 2 / Trig. Honors	Pre-Calculus Honors AP Statistics	AP Calculus BC AP Calculus AB AP Statistics
Accelerated	Alg. 2 / Trig. Honors	Pre-Calculus Honors AP Stats	AP Calculus BC AP Statistics	Multivariable Calculus AP Statistics
	Integrated Algebra And Geo H	Alg. 2 / Trig. Reg. or Honors	Pre-Calculus Reg. or Honors	AP Calculus BC AP Calculus AB AP Statistics
Outliers	Pre-Calculus Honors	AP Calculus BC or AP Calculus AB and/or AP Comp. Science A Or AP Statistics	Math Topics I and II and/or AP Statistics or AP Comp. Science A	Dist 86 Math Dept. will work with students to develop a Math Seminar Course