

Middle School Math Course Sequencing 2020-2021

Student levels are to be used by parents, teachers, and counselors to help make course decisions. It is strongly encouraged that parents and students consider the information under “Student Levels” when making course choices.

Student Levels	6 th Grade	7 th Grade	8 th Grade
Approaching Level: - I maintained a class average below 70. - I received Approaches Grade Level on STAAR. or - I maintained a class average above 70. - I was unsuccessful on my Math STAAR.* or - I maintained a class average of 70-75. - I received Approaches Grade Level on STAAR.	6 th Grade Math	7 th Grade Math <i>*Math Quest is offered as an elective course for students who have failed previous year STAAR Mathematics.</i>	8 th Grade Math <i>*Math Quest is offered as an elective course for students who have failed previous year STAAR Mathematics.</i>
On Level: - I maintained a class average of 75-80. - I received Meets Grade Level on STAAR.	6 th Grade Math	7 th Grade Math	8 th Grade Math
Honors Level: - I maintained a class average of 80-90. - I received Masters Grade Level on STAAR.	6 th grade Honors	7 th Grade Honors	8 th Grade Honors
Beyond Level: - I maintained a class average of 90-100. - I received Masters Grade Level on STAAR.	6 th Grade Accelerated <i>This course will cover the 6th grade and a portion of the 7th grade standards.</i> <i>Students will take the 6th grade STAAR</i>	7 th Grade Accelerated or 7 th Grade GT Accelerated* <i>Both of these courses are a combination of 7th and 8th standards :therefore, these students will take 8th grade STAAR.</i> <i>*For students who have been identified as Gifted and Talented (GT)</i>	Algebra 1 Pre-AP or Algebra 1 <i>Prerequisite: 7th Grade Accelerated or 8th Grade Math</i> <i>Both Algebra 1 courses are for high school credit and will be calculated in the student's GPA.</i> <i>Students will take Algebra 1 EOC.</i>