

# LEWIS F. COLE MIDDLE SCHOOL SUMMER MATH PROGRAM

PARENT/GUARDIAN PRESENTATION APRIL 18, 2018

### LFCMS Math Courses Offered

- Pre-Algebra
- Pre-Algebra Honors
- Algebra 1\*
- Algebra 1 Honors\*
- Geometry Honors
- \*All students taking Algebra 1 must take the PARCC assessment for H.S. graduation.

#### TRADITIONAL ROUTE

Pre-Algebra - (7)

Algebra 1 - (8)

Geometry -(9)

Algebra II -(10)

3<sup>rd</sup> year of math (Pre-Calc.)- (11)

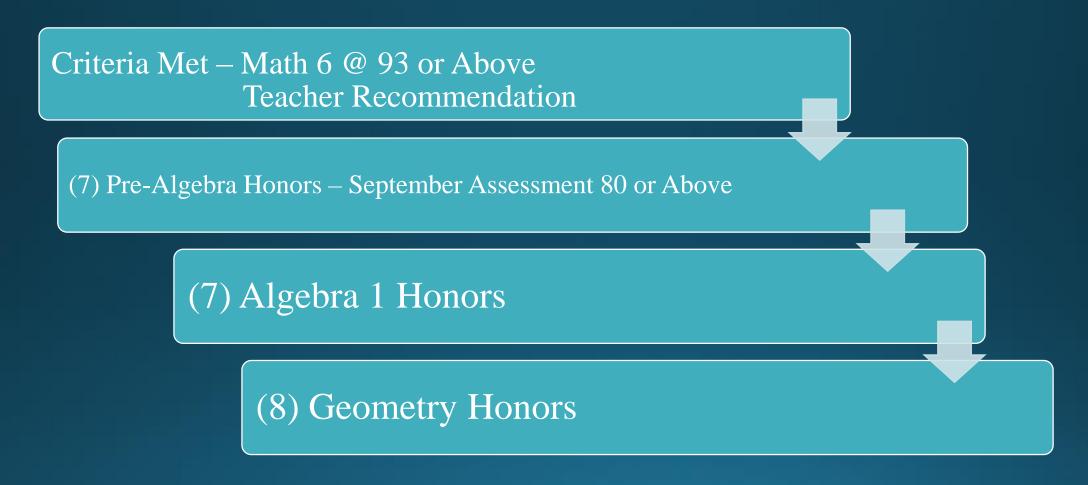
#### Traditional Honors Route

Criteria Met – Math 6 @ 93 or Above Grade 6 Teacher Recommendation

(7) Pre-Algebra Honors – September Assessment Below 80

(8) Algebra 1 Honors (Must take PARCC for H.S. graduation)

#### Traditional Advancement Honors Route



## Summer Program Advancement \*All Criteria Met for Advancement

Math 6 Criteria Met – 93 or Above
Teacher Recommendation

Summer 2018 – Pre-Algebra Honors
\*93 average for final grade and final assessment

(7) Algebra 1 Honors

(8) Geometry Honors

## Summer Program Advancement \*Criteria for Advancement Not Met

Math 6 Criteria Met – 93 average
Teacher Recommendation

Summer 2017 – Pre-Algebra Honors \*Criteria not met – Average of 92 or Below

(7)Pre-Algebra Honors – Assessment Still Given in Sept. for opportunity to advance to Algebra 1 H.

## Advancement Option if Criteria for Advancement is Not Met

(7) Pre-Algebra Honors

Summer 2019 – Algebra 1 Honors

\*Must take Algebra 1

\*Must take Algebra 1 PARCC for H.S. graduation; summer administration

\*93 Average Criteria Met

(8) – Geometry Honors

\*\*(8) Algebra 1 Honors if Summer Criteria is not met.

### Honors Criteria to Maintain

•Students must have an average of 80 or higher at the end of each marking period in order to remain in an honors level math course.

•\*\*\*Up for review.....

### Honors Track Contingency

- Child does not qualify for Pre-Algebra Honors in Grade 7
- Received a 97 or higher final average in Pre-Algebra
- With teacher recommendation, will be placed into Algebra 1 Honors in Grade 8.
- Will be accepted into Summer Program in 2019 to have opportunity for Geometry Honors in Grade 8 on a case-by-case basis.