Wilkes County, NC will be hosting the

**North Carolina Singapore Math Summit**

**Tuesday,** **June 26, 2018**

 at the Wilkes County Board of Education

8:30am-3:30pm

Please visit our weebly at <http://ncsingaporemathsummit.weebly.com/>

on May 26, 2018 to register for the sessions below:

*Opening Session begins in the Stone Center at 8:30am*

Session 1:  9:00-10:00am

1. Fractions the Singapore Way, Grades 3-5th grade, Kim Bell
2. Solving Two Step Word Problems using Singapore Strategies, 2nd-5th, Taggart/Teague
3. Place Value: Working with numbers 11-19, K-2, Roberts/Campbell/Porter
4. Using the CPA Approach in Singapore Mathematics, K-5th, Faw/Gilley

Session 2: 10:10-11:10am

1. Fractions the Singapore Way Grades 3-5th continued pt 2, 3rd-5th grade, Kim Bell
2. Number Bonds and Addition for K-1st, Roberts/Campbell/Porter
3. How to use Math in Focus to Teach Singapore Mathematics, K-5th, Lassiter/West-Dula
4. Using the CPA Approach in Singapore Mathematics, K-5th, Faw/Gilley

Session 3: 12:15-1:15pm

1. New Coach to Singapore Mathematics, Byers
2. Using Math Journals in grades, 2nd-5th, Lassiter/West-Dula
3. Model Drawing Foundations, grades K-2, Faw/Gilley
4. Solving Two Step Word Problems using Singapore Strategies, 2nd-5th, Taggart/Teague

Session 4: 1:20-2:20pm

1. K-2nd Updates and Strategies from Jacksonville Conference, Byers/Taggart
2. Being a new teacher to Singapore Mathematics, Lassiter/West-Dula/Kinder
3. Model Drawing Foundations, grades 3rd-5th, Faw/Gilley
4. Subtracting and Decomposing Numbers K-1st, Roberts/Campbell/Porter

Session 5: 2:30-3:30pm

1. 3-5th Updates and Strategies from Jacksonville Conference Byers/Faw/Kinder
2. Online Games and Manipulatives using Think Central, K-5th, Taggart/Teague
3. Subtracting and Decomposing Numbers, K-1st, Roberts/Campbell/Porter
4. Using Math Journals in grades, 2nd-5th, Lassiter/West-Dula