Numeracy Consultants

Numeracy Consultants: Numeracy Specialist Program Agenda

12:00 pm to 3:15 pm Eastern Standard Time

The Numeracy Specialist Program is a four-day, three hours per day training. All sessions will be live virtual zoom sessions. You will receive a zoom link and packet that you will need to download and print before each day of the training. Any question please email info@numeracyconsultants.net.

Day 1 – 12:00 pm to 3:00 pm Eastern Time **Primary Program K-3** **Topics** • The Three Pillars of the Program • Assessment, Framework, Learning Materials • Layers of Framework and Overlap • Grouping Students with Multiple Levels • Efficient Instruction with differentiation • Scaffolding Instruction within the Domains • New Instructional Materials • Instructional Scenarios • Mapping an Instructional Plan • Questions and Answer	**Day 2 – 12:00 pm to 3:00 pm Eastern Time** **Primary Program K-3** **Topics** • A "Crisis" level intervention (The student who is years behind) • Observation and Anecdotical notes • Available Supports within the program • Overview of all materials • Progression of Addition and Subtraction • Planning Instruction for Individual Students • Using data to adjust instruction • Going beyond the Assessment and Framework • Questions and Answers
Day 3– 12:00 pm to 3:00 pm Eastern Time **Program Selection and Transition** **Multiplicative Thinking Program 3-5** • Program Selection and Transitions • Multiplicative Thinking Framework • Overlap between skills • Layers of the Multiplicative Thinking Framework • Sample Lessons (What it looks like in the classroom • The levels between the levels • The multilayers of Level D • Mapping an Instructional Plan • Decisions with Materials • Questions and Answers	**Day 4– 12:00 pm to 3:00 pm Eastern Time** **Fractional Reasoning Program 3-6** • Overview of Fractional Reasoning Program • Lessons, Skills and scaffolding • Depth within the Domains • Built in Supports • Building base skills then expanding • Instructional Scenarios • One Group many different skill levels • Lessons, Activities, and the Materials • Conceptual Understanding to Procedural Process • Connection between domains • Sample Lessons from the Classroom • Questions and Answers

Course Packets

Please print ahead of the training.

[Day 1 Course Packet](#)

[Day 2 Course Packet](#)

[Day3 Course Packet](#)

[Day 4 Course Packet](#)