



Intensive workshop Saturday, February 10

NCSU campus, SAS Hall, Room 2102

9:30	Registration/tea
10:00 - 12:00	Natalia Rozhkovskaya
12:00 - 1:30	Lunch
1:30 - 3:30	Hector Rosario

Natasha Rozhkovskaya, Kansas State University

Combinatorics and probability of dice:

“Everyone has played games of chance involving dice throwing, but not everyone knows that not all dice are equal. Dice are an amazing mathematical object with simple but remarkable properties. At the workshop we will look into curious dice-related math and basic probability questions”

Hector Rosario, South Gwinnet High School, Georgia

Conjecture and Proof: Nurturing Creativity in the K-12 Classroom:

“In this workshop we will share guidelines for introducing the elements of conjecture and proof in the regular classroom, as well as problems and activities that naturally blend into traditional curricula, yet exposes learners to the joy of doing mathematics.”

Please, register at <https://trianglemtc.wordpress.com/>. Lunch will be provided for registered participants, but we need to have correct count!