# NCTM Regional Conference Las Vegas, Nevada Thursday, October 24th, 2013 Technology themed sessions

#### **Tracking CCSSM Using Online Tools**

Cristina L. Heffernan and Barbara Delaney Grade Band Audience: *General Interest/All Audiences Brasilia 1/4 (Rio)* 

#### Making Math More Like Things Students Like: Video Games

Dan Meyer Grade Band Audience: *General Interest/All Audiences Amazon F (Rio)* 

#### Keeping It Real: Teaching Math through Real-World Topics

Karim Kai Ani Grade Band Audience: 6 to 8, 9 to 12 Amazon N/O (Rio)

# **Dart Mathematics: Using Paper, Nerfs, Graphing Calculators, and SMART Boards**

Kathleen Cage Mittag Grade Band Audience: 9 to 12 Brasilia 2 (Rio)

#### Math + Technology = Learning

Tammy G. Worcester Grade Band Audience: *3 to 5, Preservice and Inservice Amazon N/O (Rio)* 

#### **Beyond the Textbook: Math Activities That Enrich and Extend**

Daniel M. Rosenberg Grade Band Audience: 3 to 5, 6 to 8 Jaguar (Rio)

## **STEM: Silos or a Farm?**

Diana L. Suddreth Grade Band Audience: 6 to 8, 9 to 12 Amazon N/O (Rio)

## **Technology + Choice = Success**

Melissa Jackson and Meredith A. Howell Grade Band Audience: 6 to 8 Miranda 3/4 (Rio)

## Are Your Questions Meaningful? The Influence of CCSSM and Technology

Roger Day and Tami S. Martin Grade Band Audience: 9 to 12 Lambada (Rio)

# The Perfect Math Marriage: Edmodo and the Mathroom Teacher

Shonda K. Brooks Grade Band Audience: *Preservice and Inservice Miranda 1/2 (Rio)* 

# **Applying Interactive Technology to Mathematics**

Shannon Michelle Stone and Leah L. Dix Grade Band Audience: *General Interest/All Audiences Amazon F (Rio)*