



Professional Development Webinars

TI-84 Plus CE Technology in the Inclusion Classroom

Summer 2020

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Moderator Bio



Stacy Thibodeaux

T³ National Instructor

Lafayette, LA

Stacy has been in the science classroom for 20 years. She currently teaches at Southside High School in Youngsville, LA where she teaches all levels of Chemistry I and II and Introduction to Robotics. She uses TI Technology to assist her teaching, data collection, and modeling math concepts linking them to science content, as well as TI Innovator Hub for her robotics program..

Panelists' Bios



Holly Terrill

T³ Regional Instructor

Vernon, NJ

Holly Terrill has been a T³ Regional Instructor for the last 13 years. For the last 17 years she has taught high school special education in Northern New Jersey. Currently, she is teaching Algebra 2 and Geometry in a co-teaching model and pre-algebra in a resource (pull out) class. Holly mainly uses the TI-84 with all levels of her special education classes.



Naomi Kokason

T³ National Instructor

Los Angeles, CA

Naomi Fried-Kokason is a National Board-Certified Teacher, a T³ National Instructor, and has a master's degree in Secondary Math Ed. She has been teaching for 28 years with the Los Angeles Unified School District. Most of her teaching experience has been at the high school level, until last year when she accepted a new challenge, teaching 7th graders at a middle school where she specializes in co-teaching with an RSP teacher. Naomi also is an Adjunct Professor at Pierce Community College where she mainly teaches Statistics. Naomi had been an instructor for Texas Instruments since 2002.

Agenda

- Welcome & introductions
- Features of TI-SmartView™ CE - explore 84 apps
- Highlight math print
- Benefits of color
- Going virtual

Expected Outcomes

I Can

- use TI-Smartview™ CE to present new material using a multi-sensory approach to meet a variety of learning styles
- use the probability simulation app to demonstrate and explore probability in a virtual or in-person classroom for all types of learners
- explore and use activities that are available on education.ti.com to find lessons that take everyday concepts and make them appealing to a variety of learners

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**TI-84 Plus CE Technology in
the Inclusion Classroom**

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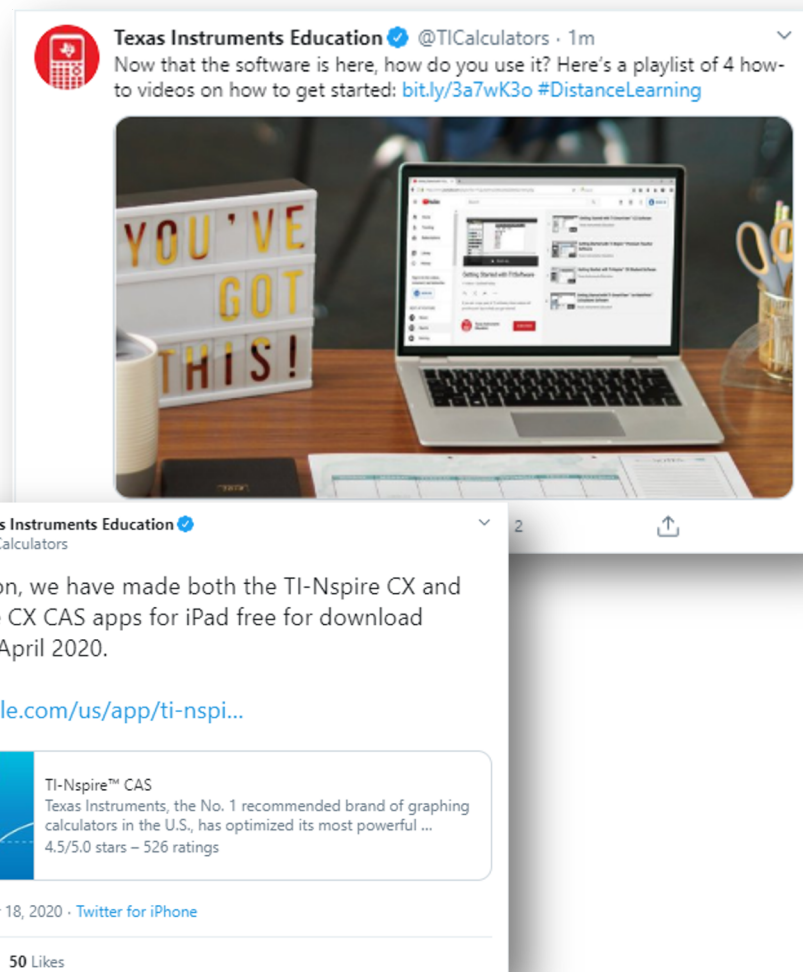
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