Teachers Teaching with Technology™
Professional Development from Texas Instruments

Professional Development Webinars

STEM and Coding Projects for After Exams

Spring 2021

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Moderator Bio

Mike Houston

T³ National Instructor

Ellwood City, PA

Mike is in his sixteenth year of teaching high school mathematics in Ellwood City, PA. While participating in a TI-Navigator™ Fast-Track in 2007, he learned how technology can effectively cultivate students' wide range of learning styles. During this time, Mike has served as a T³ National Instructor. Mike is also the coauthor of: *On the Money: Mathematics Activities to Build Financial Literacy Grades K-5.*

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Panelists' Bios

Stacy Thibodeaux

T³ National Instructor

Lafayette, LA

Stacy holds degrees in Biology and Chemistry and a Masters in Educational Leadership. She has been in the science classroom for 21 years. She currently teaches at Southside High School in Youngsville, LA where she teaches Robotics and Chemistry I and II. She has also taught Biomedical Science courses in the Project Lead the Way program and Chemistry I and II AP*. She uses TI Technology to assist her teaching, data collection, and modeling math concepts linking them to science content.

Jessica Kohout

T³ National Instructor

Ellicott City, MD

Jessica Kohout has taught all levels of Biology, from co-taught to Advanced Placement*, at Reservoir High School in Howard County, Maryland. She was first introduced to TI-Nspire™ Technology in 2009 and has been using it in her classroom ever since. She became a T³ Regional Instructor in 2015 and sees the technology as a great way to help students make real-life connections with science.

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Agenda

- Welcome & introductions
- Present TI solutions to end of year projects and/or clubs or camps
- Show example student projects from 2 teachers' classrooms
- Webinar drawing

Expected Outcomes

- **Explain** how to give middle and high school students an in-depth **STEM** and coding experience in the context of real world problems and challenges.
- **Discuss** how **TI provides** free curriculum materials, online training for camp instructors, technical support and instructor referrals.
- Demonstrate **student created** solutions using TI graphing calculators, TI-Innovator, sensors, motors, pumps, robotic vehicles and more.

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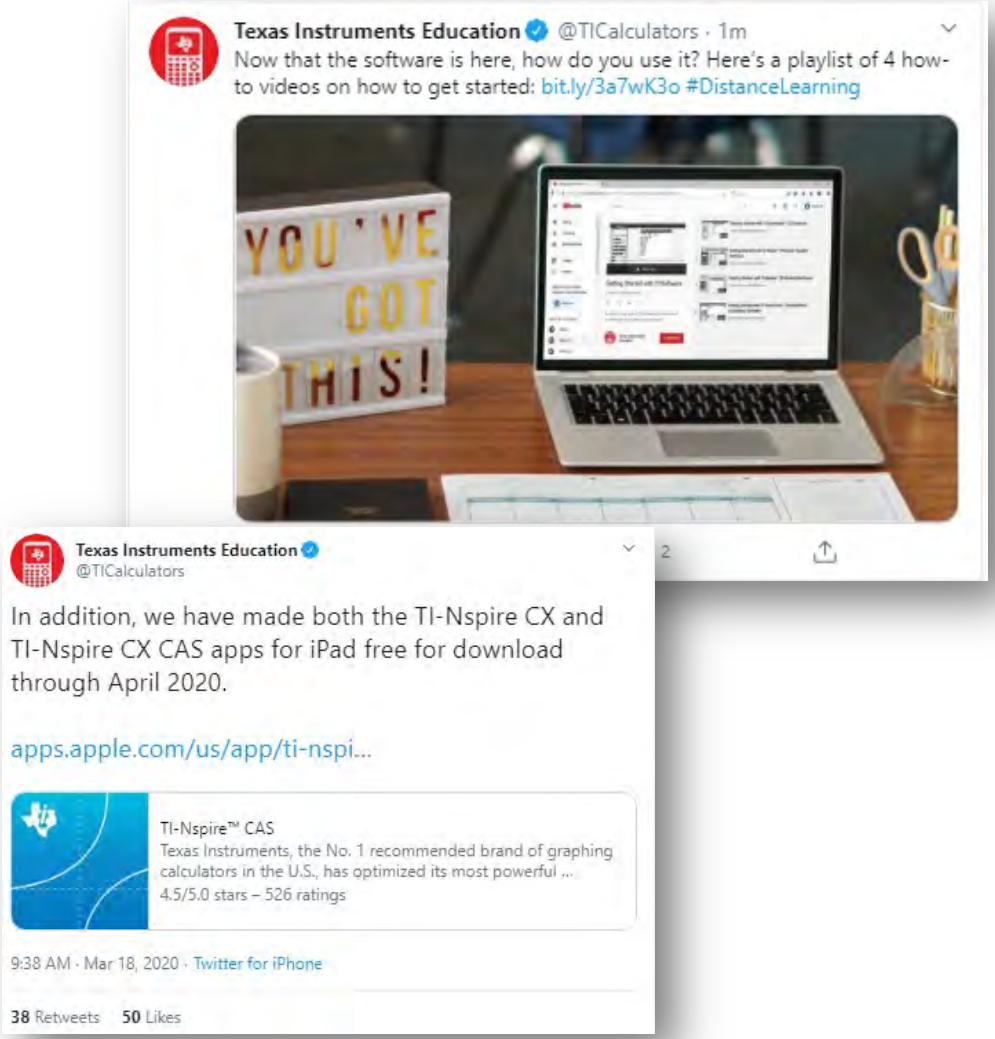

Post-Webinar Follow-up

Find useful resources, answers to your questions & access to friendly, knowledgeable customer support and technical reps.

General Questions: **1-800-TI-CARES**

Technical Questions: 972-917-8324
or ti-cares@ti.com

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