



# Professional Development Webinars

## Python Comes to TI-Nspire™ CX II Technology

Fall 2020

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## Moderator Bio



**Mike Houston**

**T<sup>3</sup> 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 T<sup>3</sup> National Instructor and a contributing author for MathForward™.

## Panelists' Bios



**John Hanna**

**T<sup>3</sup> National Instructor**

**Hopatcong, NJ**

John is a retired teacher from Hopatcong, NJ. He taught mathematics and computer science for 35 years at Teaneck, NJ High School and is a longtime T<sup>3</sup> Instructor with lots of frequent flyer miles in the bank. These days, John gets his kicks learning Python, supporting TI's Product Development Team as a beta tester, writing new programming materials, bicycling every day, and walking on the beach.



**Steve Phelps**

**T<sup>3</sup> National Instructor**

**Cincinnati, OH**

Steve, a long time Geometry, Statistics, and Computer Science teacher, is currently an Instructional Technology Consultant at the Hamilton County Education Service Center in Cincinnati. Steve is a T<sup>3</sup> National Instructor, and coauthor of Advanced Quantitative Reasoning: Mathematics for the World Around Us™, presenting quantitative literacy, statistics, and modeling as an alternative to the traditional high school senior math courses.

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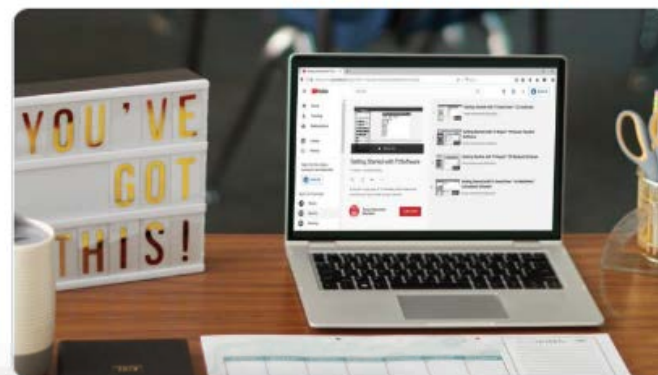


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Now that the software is here, how do you use it? Here's a playlist of 4 how-to videos on how to get started: [bit.ly/3a7wK3o](https://bit.ly/3a7wK3o) #DistanceLearning



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In addition, we have made both the TI-Nspire CX and TI-Nspire CX CAS apps for iPad free for download through April 2020.

[apps.apple.com/us/app/ti-nspi...](https://apps.apple.com/us/app/ti-nspi...)



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