Teachers Teaching with Technology™
Professional Development from Texas Instruments

Professional Development Webinars

Student Challenges: Club and Camp Ideas

Spring 2018

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Moderator Bio

Mike Houston

T^3 National Instructor
Riverside High School
Ellwood City, PA

Mike is in his thirteenth 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^3 National Instructor and a contributing author for MathForward™.

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Panelists' Bios

Stacy Thibodeaux

T³ Regional Instructor

Lafayette, LA

Stacy holds Bachelors of Science in Biology and Chemistry and a Masters Degree in Educational Leadership from the University of Louisiana at Lafayette. She has been in the science classroom for 17 years. She currently teaches at Southside High School in Youngsville, LA where she teaches all levels of Biology I. She has also taught Biomedical Science courses in Project Lead the Way program and Chemistry I, II, and AP*. She uses TI Technology to assist her teaching, data collection, and modeling math concepts linking them to science content. *@Stacythib*

Erick Archer

Market Segment Manager
Science & STEM Edu.

Dallas, TX

Erick is the Market Strategy Manager for the worldwide science & STEM education markets at Texas Instruments. He continues to lead the efforts for the development of content-based STEM programs such as STEM Behind Hollywood and STEM Behind Health *@EArcher628*

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Agenda

- Welcome & introductions
- STEM camps and clubs
- STEM activities
- Next steps

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