

CORE ELEMENTS OF STEM INSTRUCTION

CLASSROOM
PEDAGOGIES

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O OPPORTUNITIES
FOR NETWORKING

STEM Conference 2018

September 20th, 2018 • James and Rachel Votruba Student Union at NKU

RESOURCES FOR
THE CLASSROOM

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E ENGAGEMENT
OF STUDENTS



CINSAM: Center for Integrative
Natural Science and Mathematics



STEM Conference 2018

Thursday, September 20th at Northern Kentucky University
in the James and Rachel Votruba Student Union

Check out our Website for more details:

<https://inside.nku.edu/artsci/centers/cinsam/p12teachers/stem-conference.html>

STEM Conference 2018 will be hosted in partnership by:

- Northern Kentucky University- CINSAM (NKU)
- The Greater Cincinnati STEM Collaborative (GCSC)
- University of Cincinnati (UC)

You won't want to miss these sessions! [Check out more titles here:](#)

- *Join the CIA: Assess What You Teach by Aligning Your Curriculum, Instruction, and Assessment*
- *Engineering Solutions with Designing, Coding, Robotics, and Agriculture*
- *Using the Engineering Design Process - Creating Ocean Pollution Devices*
- *Soaring Higher: Integrating Aviation into Your STEM Teaching*
- *Enhance Student-Centered Learning in Math with 3D Printing*

Register TODAY! Registration closes Friday September 15th!

<https://nku.eventsair.com/cinsamworkshops/cinsamstemconf2018/Site/Register>

- Registration: \$75– includes parking pass, breakfast and lunch, up to 6 contact hours, and conference giveaways.

Conference Features: [See specifics regarding the Conference \(click here\)!](#)

- Showcase of Regional Resources
- STEM Initiative Models
- Interactive Workshop Sessions
- Poster Walk
- Up to 6 Contact Hours
- Raffle(s) of educational Items
- Conference Giveaway

Contacts:

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For Registration Information:

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