## Featured Speakers and a NEW Ignite Session!

This year's conference is offering focused sessions for elementary as well as secondary/post-secondary audiences.

#### **Featured Speakers:**

Dr. Rachael Brown, Associate Professor of Mathematics Education at Penn State Abington Mr. Daniel Kaufmann, Secondary Math Teacher, Wyomissing Area School District

#### **Ignite Session:**

This session will feature a series of short, engaging presentations with ready-to-implement ideas from practicing K-16 instructors!

Penn State encourages qualified persons with disabilities to participate in its programs and activities. If you anticipate needing any type of accommodation or have questions about the physical access provided, please contact Ms. Jodie Styers at 814-898-6349 in advance of your participation or visit.

This publication is available in alternative media on request.

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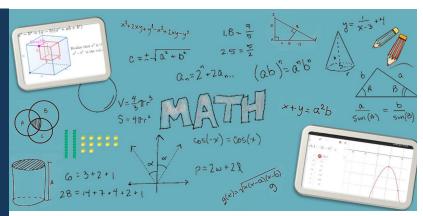
Many thanks to 2024 conference sponsor Larson Texts/Big Ideas Learning

Annual Best Practices in Teaching and Learning

## **MATHEMATICS**

THURSDAY, JUNE 20, 2024
One summer day, many ready-to-use lessons and strategies for the K-16 classroom!







# Join us for Penn State Behrend's annual one-day summer conference for K-16 math teachers.

Thursday June 20 • 8:30 a.m. to 4:30 p.m.

#### Who should attend?

K-16 classroom teachers, university students, math coaches, school administrators, and researchers—anyone interested in improving the teaching and learning of mathematics!

#### Why attend?

Learn best practices • Featured session with two dynamic speakers

Expand your professional network • Reconnect with regional colleagues • Earn affordable Act 48 hours Continental breakfast and lunch are provided • More offerings for teachers at every academic level NEW Ignite Session

#### Cost

Thanks to conference sponsor Larson Texts/Big Ideas Learning for our very affordable conference fee!

\$5 for undergraduate students

\$10 for registrations received before May 1, 2024

\$20 for registrations received after May 1, 2024

Make checks payable to Penn State Behrend. Present a short program and have your registration fee waived!

#### Want to ask a question or need more information? Contact

Ms. Jodie Styers, Department Chair, Secondary Mathematics Education Penn State Behrend • 814-898-6349 • jls982@psu.edu

### Participant Registration Or register online at https://tinyurl.com/2cptm2ps

NAME		Attend for free by sharing your talents! We'll waive presenters'	
EMAIL		NAME(S) OF PRESENTER(S)	
PHONE		TITLE OF PRESENTATION	
The academic level you work with? (select all that apply)		Note: Each presenter should submit his or her own Participant Registra-	
☐ Elementary ☐ Post-secondary		tion, but only one Presentation Information submission is needed.	
☐ Secondary	☐ Other	Which best describes the nature of your presentation?	
Which best describes your position?		☐ Classroom Lesson	Research Study
☐ Teacher	☐ University Student	☐ Classroom Activity	☐ Other
☐ Administrator	☐ University Researcher	☐ Instructional/Assessment Strategy	
☐ Math Coach		Which academic level does your presentation cover?	
Continuing Education F	lours Available!	(Check all that apply.)	, ,
Conference Participation makes you eligible for 7 ACT 48 credit hours at no additional fee. Just let us know you wish you receive ACT 48		☐ Elementary	☐ Post-Secondary
hours and then be sure to complete the survey sent by the Northwest		☐ Secondary	☐ Teacher Education
Tri-County Intermediate Unit after the conference.		Which format do you prefer?	
Check one:		☐ 25-minute presentation	
I DO wish to receive Act 48 hours		☐ One-hour hands-on workshop	
☐ I DO NOT wish to register for Act 48 hours  This program has been designed by the Northwest Tri-County Intermediate Unit, a PDE-ap-		Please attach a presentation description of 200 words or fewer.	
proved provider, or its subcontractor, to meet PDE criteria for the award of Act 48 hours, which may or may not be PIL approved. Act 48 hours for this activity may or may not be eligible for award based on your school entity's professional education plan. It is your responsibility as an educator to ensure that you participate in appropriate, content-specific professional		Return Participant Registration and Presentation Information to Best Practices in Teaching and Learning Mathematics, Attn: Ms. Jodie Styers,	