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Be the Change

Building equity and success in STEM

Philadelphia Regional Teaching Experience for Undergraduate Students

June 9 - August 3, 2023
8:30 AM - 4:30 PM

Application deadline March 24, 2023

Learn about STEM teaching and improve your practice by teaching cross-grades at Temple University's summer program

40 - 50 HOURS

PAID

TSU Participants Receive:

- Stipend
- Free 3-credit STEM training course
- Mentoring support
- Daily lunch
- Transportation Support

Temple University
College of Science and Technology

The project is responsible for grade level teaching experiences of undergraduate students in Science, Math, Technology and Engineering.

EXPANDING ACCESS, OPPORTUNITY, AND SUCCESS
DR. VERONA KHAZANOVICH
Associate Professor of Practice in Education
Dr. Khazanovich is a former Philadelphia Public School teacher and current Temple University faculty member who has been teaching and supporting STEM teachers for the past 10 years. She is a Co-Principal Investigator on the Philadelphia Math Science Partnership (PMSP) and a Co-Principal Investigator on the Philadelphia Teacher Residency (PTR) and the Philadelphia Teaching Fellows (PTF).
WHAT HELPS IN ONLINE LEARNING?
Dr. Khazanovich
Dr. Kathleen Scott
Dr. Ann Ashby
Dr. Ann Ashby
Dr. Kathleen Scott
Dr. Kathleen Scott
Dr. Ann Ashby
Dr. Kathleen Scott
Dr. Ann Ashby
Dr. Kathleen Scott
Dr. Ann Ashby

Free Online Ecology PD for High School Biology Teachers and Middle School Life Science Teachers

The University of Pennsylvania Biology Department is sponsoring a PD on Saturday, March 25, 9-12. This PD will feature:

- **Understanding and Predicting Changes in Population Size – Exponential and Logistic Population Growth Models vs. Complex Reality**
- **Stability and Change in Biological Communities and Ecosystems** (a new activity which is not yet posted online)

For more information and to register, please go to https://sites.google.com/view/biologypd-home

Teach Plus is a national education nonprofit that empowers excellent, experienced, and diverse teachers to take leadership over key policy and practice issues that advance equity, opportunity, and student success. I'm excited to share that Teach Plus Pennsylvania is currently accepting applications for the 2023-24 Pennsylvania Teaching Policy Fellowship. This highly selective leadership opportunity is a paid fellowship for 30 outstanding Pennsylvania teachers looking to deepen their knowledge of education policy and amplify the voices of teacher leaders in Pennsylvania.

We are hoping to build a diverse cohort of teachers from across Pennsylvania, and we'd love your help with spreading the word to alumni of your programs who are in the classroom (fellows must have at least two years of classroom experience by June of this year). You can nominate teachers here, and I'm also attaching a document with a sample email and sample social media post. We'd appreciate you sharing this in upcoming communications with alumni and/or social media posts!

The Bill Berner Physics Teaching Fellowship
UPenn Physics has an opportunity for an early-ish career physics teacher. They would need to teach here for three weeks in July for two consecutive years. The pay is $5,000 per year. The Fellowship also comes with significant curriculum and instruction support from us. Use this application form to apply and learn more.

The Abramson Cancer Center of the University of Pennsylvania welcomes applications from rising high school juniors and seniors in Philadelphia public schools to its third annual Summer Healthcare Experience (SHE) in Oncology program, sponsored by the American Cancer Society (ACS).
SHE in Oncology is an introduction to cancer biology and the wide range of career opportunities in cancer research, clinical care, and patient support. This 2-week online program provides the opportunity to network with peers and faculty from our partner sites hosting their own SHE in Oncology programs: Universities of Texas at Austin, Kentucky, Chicago, and Michigan.
Additional details about the program and a link to the online application can be found here.
Application deadline: April 28, 2023.

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Websites
Philadelphia Regional Institute for STEM Educators (PRISE): prisephilly.org
Understanding STEM Teaching Through Integrated Contexts in Everyday Life (USTRIVE): arcadia.edu/ustrive

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