

INCORPORATING **EXTREME** WEATHER & HEALTH IN K-12 CURRICULUMS

THURSDAY, SEPTEMBER 4, 2025
4-6 PM (ET), VIRTUAL

Engage and explore solutions to the following questions:

- What does extreme weather look like in Kentucky?
- How does extreme weather influence human health?
- What can we do about extreme weather?
- How can we support students following extreme weather events?
- What opportunities exist for incorporating extreme weather and health content into classroom instruction?



PHOTO: Matt Barton | UK College of Agriculture

A FREE, INTERACTIVE, VIRTUAL PROFESSIONAL DEVELOPMENT WORKSHOP FOR K-12 TEACHERS

All Teachers (K-12) are Welcome!

The workshop is hosted by the University of Kentucky Center for Appalachian Research in Environmental Sciences (UK-CARES) and is designed by educators for educators. The workshop content aligns with the Next Generation Science Standards. Register soon, space is limited. Attendees will receive confirmation of two hours of professional development upon completion of an online evaluation.



PRESENTERS

STACY STANIFER, PhD

Nursing & Environmental Health
University of Kentucky

TESS THOMAS, PhD

Pediatric Psychology
University of Kentucky

ALICE TURKINGTON, PhD

Geography
University of Kentucky

CRAIG WILMHOFF, MS

Science Teacher
Hazard Community & Technical College



TRAINING

Attendees will receive confirmation of two hours of professional development upon completion of an online evaluation.



REGISTRATION

Registration closes
September 3, 2025.

REGISTER NOW!

Click [HERE](#) or Scan QR



➤ Visit [UK-CARES](#)

HOSTED BY:



Center for Appalachian Research in
Environmental Sciences (UK-CARES)

FOR MORE INFORMATION,
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