

CONVERGE Training Modules: Free Educational Resources for Researchers and Practitioners



Zoe Lefkowitz, Candace Evans, Rachel Adams, and Lori Peek

Natural Hazards Center and CONVERGE, University of Colorado Boulder



About CONVERGE

CONVERGE is dedicated to identifying and training researchers and practitioners, improving research coordination, advancing the ethical conduct of research, and promoting convergence research.

CONVERGE is a National Science Foundation-funded shared-use facility headquartered at the Natural Hazards Center at the University of Colorado Boulder.

CONVERGE Training Modules

The CONVERGE Training Modules are free online courses designed to accelerate the training of hazards and disaster researchers and practitioners, with a special emphasis on students and early career professionals. Each module takes 30-60 minutes to complete and includes:

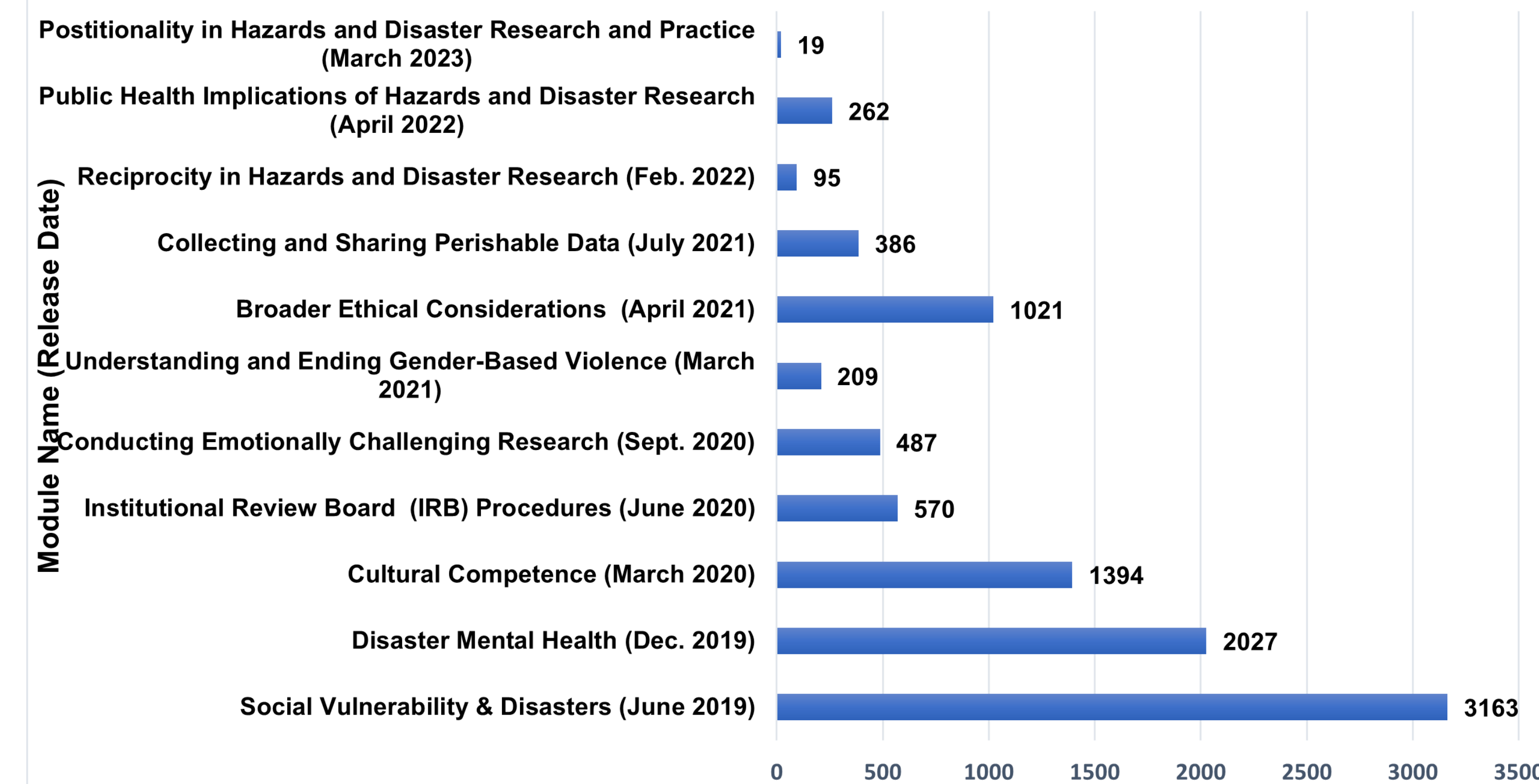
- Learning objectives;
- Written educational content;
- Case study vignettes;
- Suggestions for future research/practice;
- A list of resources for further review;
- An annotated bibliography;
- A final quiz and certificate of completion; and
- 1 contact hour of general management training through the International Association of Emergency Managers (IAEM) certification program.

To receive access the modules and to receive updates, visit:
converge.colorado.edu

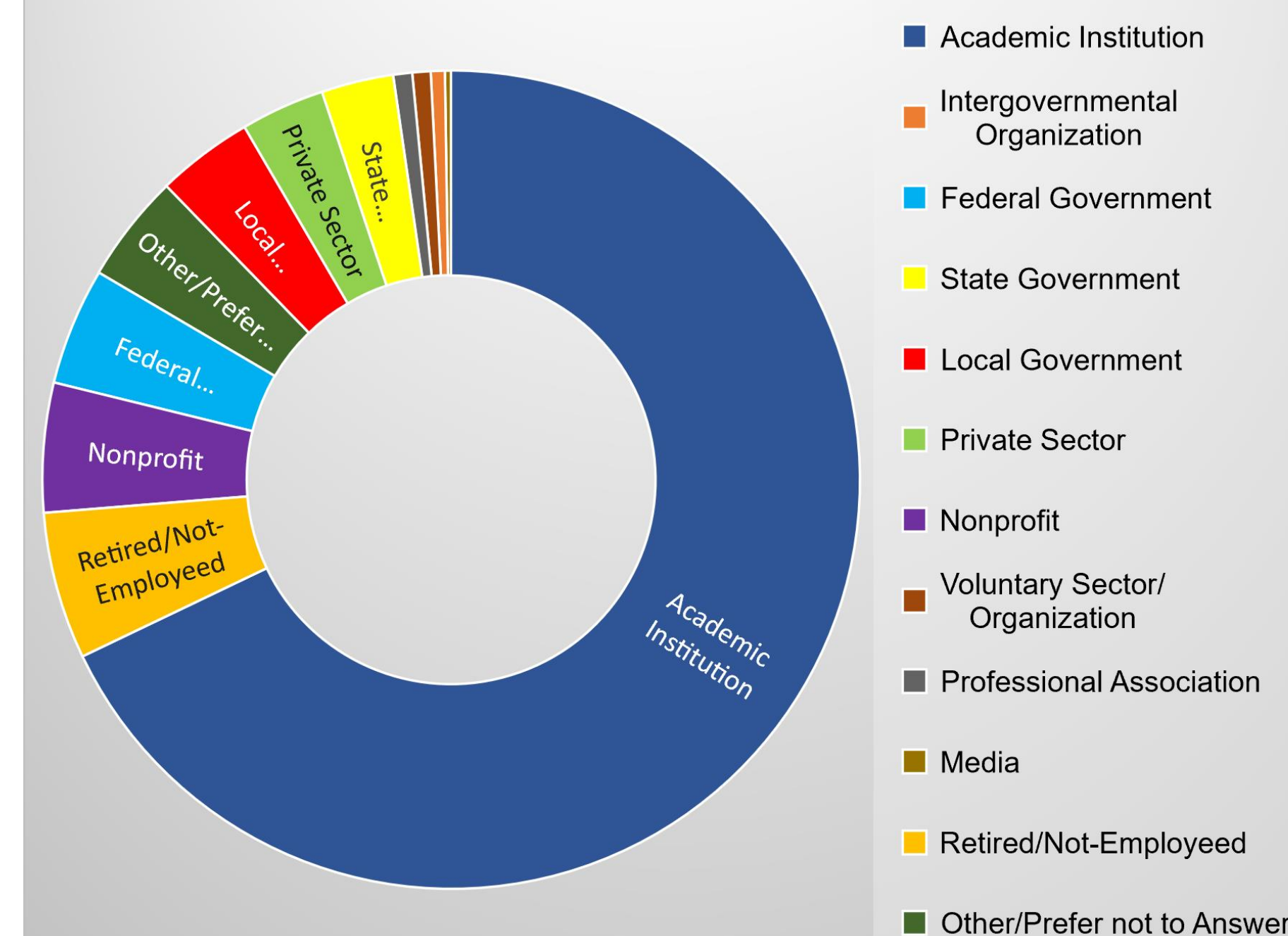
Metrics

- **7,767** registered users
- **9,614** total module completions
- **77.28%** of users are students

of Completions by Module

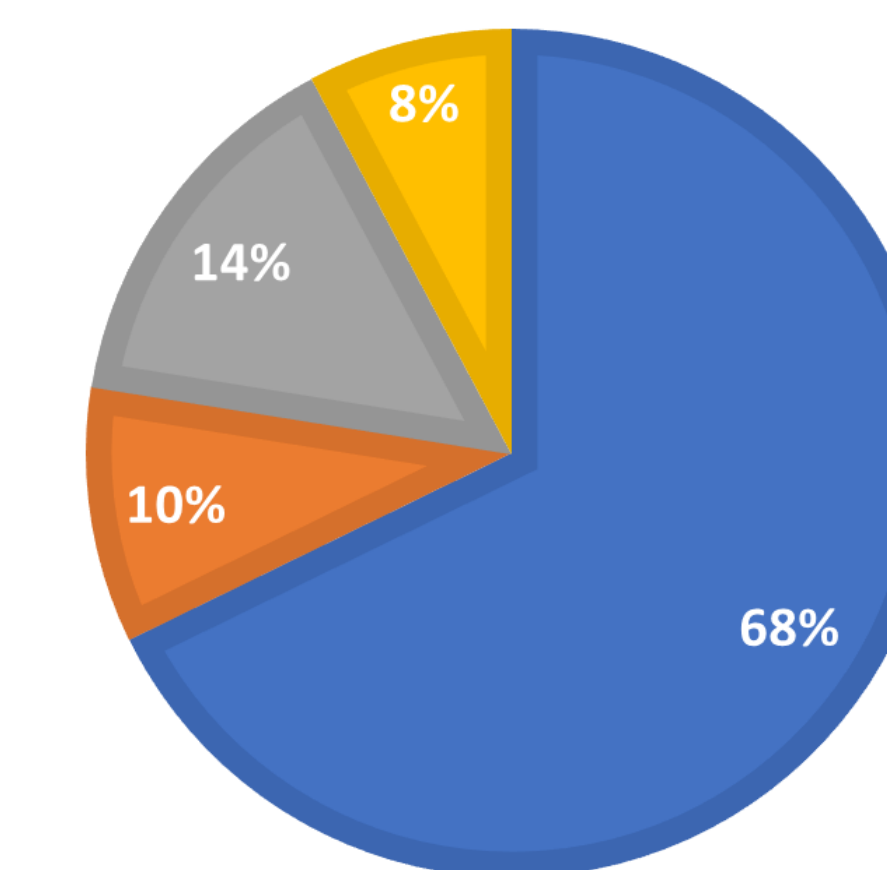


Users by Work Category



USERS BY RESEARCHER CATEGORY

Emerging Researcher Periodic Researchers
Core Researchers Situational Researcher



Adams, Rachel M., Candace M. Evans, and Lori Peek. 2003. "CONVERGE Training Modules: A Free Online Educational Tool for Hazards and Disaster Researchers and Practitioners." *Frontiers in Built Environment* 9:1-13.

Available Training Modules



Acknowledgements

The CONVERGE Training Modules are based upon work funded by the National Science Foundation with supplemental support from the Centers for Disease Control and Prevention and the U.S. Geological Survey. Any opinions, findings, conclusions, or recommendations expressed in this material are those of the authors and do not necessarily reflect the views of the NSF, CDC, or USGS.

