

Community Engagement Lecture Series

Foundations in Community-engaged Research

12:00-1:00 p.m.; On-site or by webinar

Registration at 11:45; Lunch will be provided to those attending on-site

McCreary Tower (BB&T Football Field), 475 Deacon Blvd Winston-Salem, NC 27105

Date	Topic	Presenters
Tuesday, September 5, 2017	Foundations in community-engaged research: Rationale and theory	Eugenia Eng, DrPH, MPH Department of Health Behavior, UNC Gillings School of Global Public Health DeWanna Hamlin, MA Scott D. Rhodes, PhD, MPH Wake Forest School of Medicine
Tuesday, October 3, 2017	An introduction to photovoice as a method aligned with community-engaged research	Stephanie Daniel, PhD Megan Irby, PhD Wake Forest School of Medicine Lynn Rhoades, MDiv Authoring Action, Winston-Salem, NC
Tuesday, November 14, 2017	Citizen science: A novel and emerging method to knowledge generation	Alain Bertoni, MD, MPH Phillip Summers, MPH Wake Forest School of Medicine
Tuesday, December 5, 2017	Recruitment and retention of “hard-to-reach” populations: Successful strategies to increase the participation of Latinos in research	Jorge Alonso, JD Lilli Mann, MPH Wake Forest School of Medicine Lucero Refugio Aviles Triad Health Project, Greensboro, NC Amanda E. Tanner, PhD, MPH Department of Public Health Education, UNC Greensboro

Learner Objectives:

- Describe the underlying rationale for community-engaged research.
- Apply strategies designed to increase community engagement.
- Use research methods aligned with community engagement.

Target Audience: Open to all interested in attending this educational activity.

Fee: There is no registration fee for this activity. However, due to limited seating, **pre-registration is required on line at <http://nwahec.org/52918>**. Click on the link or enter it into your web browser. Select “Register for Event.” Enter your last name, last 4 digits of your SS#, and the zip code from your preferred mailing address in the box provided under “MY CE Profile.” Once registered, you will receive a confirmation via email. Print this receipt as your proof of registration.

Credit Statement: The Wake Forest School of Medicine designates this live activity for a maximum of 1 *AMA PRA Category 1 Credit™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Accreditation: The Wake Forest School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

For additional information, contact: 336.716.0836



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