

11-3-2017

Health Policy & Management News

Georgia Southern University

Follow this and additional works at: <https://digitalcommons.georgiasouthern.edu/health-policy-news-online>



Part of the [Health Services Administration Commons](#)

Recommended Citation

Georgia Southern University, "Health Policy & Management News" (2017). *Health Policy & Management Department News (Through 6/28)*. 95.

<https://digitalcommons.georgiasouthern.edu/health-policy-news-online/95>

This article is brought to you for free and open access by the Health Policy and Community Health Department Publications at Digital Commons@Georgia Southern. It has been accepted for inclusion in Health Policy & Management Department News (Through 6/28) by an authorized administrator of Digital Commons@Georgia Southern. For more information, please contact digitalcommons@georgiasouthern.edu.

Georgia Southern Assesses Training Needs and Competency Gaps in Food Protection Staff

November 3, 2017



Dr. William A. Mase, assistant professor of health policy and management at Georgia Southern University Jiann-Ping Hsu College of Public Health, led a study co-authored with his DrPH students, Ms. Bobbie Jo Newell, Dr. H. Pamela Pagano, and Dr. Jessica Arrazola that assessed the training needs and knowledge gaps across five competency domains among the food protection staff of the Cincinnati Health Department. The five overarching competency domains assessed included 1) scientific knowledge; 2) foodborne illness knowledge, rules, and regulations; 3) temperature and storage; 4) inspection equipment; and 5) communication. A full network workforce assessment was conducted in a 3-year prospective longitudinal study design. Key findings show that competency areas identified as needing attention improved over time. The domain that consistently showed the highest percentage of workforce needing improvement was foodborne illness knowledge, rules, and regulations.

“[Assessing Training Needs and Competency Gaps in Food Protection Staff](#),” was recently published in the Journal of Environmental Health.

Share:

Posted in [Alumni](#), [faculty-highlights](#), [Health Policy & Mgmt](#), [JPHCOPH](#), [JPHCOPH](#)