

Project Title	Carbapenem Resistant Enterobacteriaceae Data Internship				
UDOH Project Lead	Randon Gruninger & Susan Mottice				
Email	smottice@utah.gov	Phone	801-538-6682		
Work Location	Utah Department of Health (288 N 1460 W, Salt Lake City, UT)				
Project Description	<p>The mission of the Bureau of Epidemiology in the Utah Department of Health is to prevent sickness and death from infectious diseases and environmental hazards; to monitor diseases; to reduce spread; and to monitor and respond to potential bioterrorism threats or events, communicable disease outbreaks, epidemics and other unusual occurrences of illness.</p> <p>The Healthcare Associated Infection and Antimicrobial Resistance Prevention (HAI/AR) Program in the Bureau of Epidemiology is seeking a part-time intern to investigate, review and analyze carbapenem resistant Enterobacteriaceae (CRE) data submitted to the Utah Department of Health (UDOH). The intern will assist epidemiologists in the HAI/AR and the Disease, Response, Evaluation, Analysis, and Monitoring (DREAM) Program in the Bureau of Epidemiology to further investigate and gather data of persons experiencing CRE infections reported to the UDOH.</p>				
Prerequisites	<ul style="list-style-type: none"> • Current Bachelor or MPH student or master level student in related field (health promotion, social work, etc.) • Working knowledge of Microsoft Office, e.g. Excel • Strong organization skills; detail-oriented • Ability to communicate effectively (written, visual and verbal) • Ability to work independently 				
Project Start Date	January 9, 2017		Project End Date	April 7, 2017	
Hours per week	10-15	Total number of hours		Pay rate	Unpaid
Other Details	Primary worksite is the Cannon Health Building. Hours are flexible: 8:00 am – 5:00 pm Monday – Friday.				