

Essentials of Staphylococcal Genetics and Metabolism Workshop

July 14-19, 2024

Center for Staphylococcal Research, University of Nebraska Medical Center, Omaha, Nebraska, USA



The Essentials of Staphylococcal Genetics and Metabolism workshop presents participants with an advanced understanding of the genetic and metabolic techniques commonly used by the staphylococcal research community. These techniques include bacterial cell culture and interpretation of metabolite analysis, transduction, allelic replacement methodologies and use of the [Nebraska Transposon Mutant Library \(NTML\)](#). The workshop will feature presentations by principal investigators whose careers reflect various aspects of staphylococcal biology, including virulence factor production, regulatory mechanisms, metabolism, biofilm development, and host/pathogen interactions.

Participants: The workshop will admit pre-doctoral and post-doctoral trainees, new investigators, and other lab staff interested in enhancing their knowledge base and technical skills in staphylococcal genetics and metabolism.

Application Process: Applications will be accepted no later than April 5th, 2024. Applicants will be notified on April 19th, 2024. Click [here](#) to complete the online application.

Registration: The workshop will charge a \$150 registration fee to cover the cost of supplies.

Accommodation: Accommodation will be the Kimpton Cottonwood Hotel in the Blackstone District. The Kimpton Cottonwood 302 S 26th Street, Omaha, Nebraska, USA. Accommodation will cost \$690 per room for the week.

****Workshop registration and accommodation fees (\$840) will be collected after you are notified on April 19th.****

Travel: Workshop attendees are responsible for funding and arranging their own travel to Omaha, Nebraska. Our primary airport is [Omaha Eppley Airport](#).

Any questions? Email Liz Van Roekel at csr@unmc.edu