

BCH 251/252 Seminar Series



Leonard Mueller, Professor of Chemistry, Department of Chemistry, UC Riverside

Seminar Title: "NMR Crystallography: An Atomic-Resolution Probe of Enzyme Structure and Mechanism"

Biography: Len Mueller is Professor of Chemistry at the University of California, Riverside. His research is centered on integrative approaches that combine solid-state NMR with diffraction and computation to probe molecular and biomolecular structure and function. Applications from his lab span from materials science and photomechanical materials to structural biology and enzyme active sites.

Tuesday, May 6, 2025 12:00 p.m. - 12:50 p.m. PST

In-Person: Genomics Auditorium 1102A

Host: Dr. Gregor Blaha