



University of Nebraska- Lincoln

Summer Graduate Course

June 9-15, 2024

Course Application Deadline: January 5, 2023
Please email your CV to Turnenic@musc.edu.

Course Description: The summer redox graduate course, Redox Regulation, Oxidative Stress, and Selenoproteins, is a joint training experience encompassing an international exchange with students and lecturers from the Karolinska Institutet (KI), the Redox Biology Center at the University of Nebraska-Lincoln, and the Medical University of South Carolina. The course is held annually each summer, alternating between the Karolinska Institutet, the University of Nebraska-Lincoln, and the Medical University of South Carolina.

Prerequisites: Must be a PhD candidate or Postdoc to apply. Students earn three credit hours upon registration and successful completion.

A limited number of spaces are available. Research background does not have to be redox based to apply for this course. Applicants will be selected on merit. If accepted your travel expenses will be covered.