IMMUNOLOGY, PATHOLOGY AND INFECTIOUS DISEASE (MS)

Graduate Committee
Dr. Rakesh Singh (Chair & Program Director), R. Lee Mosley (Co-Chair), Dr. Paul Fey, Dr. Elizabeth Rucks, Dr. Tammy Kielian, Dr. Kaihong Su, and Dr. Geoffrey Thiele

The Immunology, Pathology & Infectious Disease Master of Science program is designed to provide a strong background in pathobiology, microbiology and other basic sciences, thereby enhancing the student’s preparation for further career advancement. There are also opportunities to obtain international training through the International Alliance on Staphylococcus aureus Research and Education.

Curriculum
Thesis Track
Students must complete at least 6 graduate courses that are graded (not pass/fail). No more than 3 of these courses may be "introductory" courses (800-level, with 600-level or lower counterparts). Students on the Thesis Track must also complete Responsible Conduct in Research (RCR) / Ethics Training.

Clinical Laboratory Science Track (Non-Thesis)
Students must complete 11 graduate courses, 4 of which may be "introductory" courses (800-level with 600-level or lower counterparts). Because the Non-Thesis Option is not a research degree, no more than 2 of the 11 courses may be Research Other Than Thesis.