**Tenure Track Faculty in Microbiology & Immunology**

[Medical University](https://www.indeed.com/cmp/Indiana-University) of South Carolina

The Department of Microbiology and Immunology at the Medical University of South Carolina is accepting applications for tenure-track faculty positions at the Assistant Professor, Associate Professor and Full Professor rank. We seek outstanding scientists who will bolster our diverse research portfolio, complementing our strengths in T cell biology, transplant immunology, and infectious disease and pathogenesis. Candidates conducting cutting-edge research broadly in immunology and host-defense are especially encouraged to apply. Areas of specific interest include immune cell engineering, virology, tumor immunity, transplant immunology, stem cell biology, neuroimmunology, innate immunity, and microbiome. However, outstanding candidates in any area will be considered.

The scientific environment within the College of Medicine and in the Department is highly interactive and productive, with ties on campus to other Basic Science and Clinical Departments, as well as Research Centers and Institutes. Outstanding core facilities are also available.

MUSC is located in the beautiful historic district of Charleston (ranked #1 travel destination in the U.S.) bounded by the Atlantic Ocean and beautiful beaches to the east, and national forests and wildlife refuges to the north and south. MUSC is the state’s top-ranked medical center.

**Basic Qualifications**

Successful applicants are expected to have, or to obtain, external grant support and to participate in teaching microbiology/immunology-based courses to graduate and medical students. Candidates should hold a Ph.D., M.D., or M.D./Ph.D. and demonstrate a record of productive and high-quality research. Academic credentials and existing extramural grant support will determine faculty rank. Current research programs are in Cancer Biology, Transplantation Immunology, Infectious Disease and Pathogenesis, HIV, innate immunity, stem cell biology, and Neurobiology. Highly competitive start-up packages are available including ample laboratory space.

**Department Contact for Questions**

Sophie Paczesny MD. Ph.D., Chair of the Department of Microbiology and Immunology, or Stephen Tomlinson Ph.D., Vice Chair.

Evaluation of applications will begin on July 2, 2020 and will continue until the positions are filled.

Direct additional questions to the Department’s Administrative Manager: Jen Swigart swigart@musc.edu

**Additional Qualifications**

**Special Instructions**

Upon selection as a finalist, three letters of recommendation will be required.

**Expected Start Date**

09/01/2020

**Application link:** http://careers.pageuppeople.com/756/cw/en-us/job/521542/univ-open-rank-microbiologyimmunology

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