



Microbiology, Genetics, & Immunology MICHIGAN STATE UNIVERSITY

Research Technologist I

Position Summary

The Department of Microbiology, Genetics, & Immunology seeks a Research Technologist I to work in the laboratory of Dr. Wei Wang. The candidate should have experience working with mammalian cell culture, aseptic technique, immunological assays, vector cloning and live mouse handling. Experience performing data analysis and scientific writing are preferred. This is a limited term position funded for one year from date of hire with possible extension contingent on available funding.

Minimum Requirements

Knowledge equivalent to that which normally would be acquired by completing a four-year college degree program in Biology or other related field; up to six months of related and progressively more responsible or expansive work experience in basic research techniques in the specific or related field; word processing, spreadsheet; database and/or desktop publishing software; presentation software; or an equivalent combination of education and experience. The job may require the appropriate pesticide applicator's registration/certification and/or experience working with potentially dangerous research animals.

Desired Qualifications

B.S. or M.S. degree in Biology or related field.

Equal Employment Opportunity Statement

All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, citizenship, age, disability or protected veteran status.

Required Application Materials

Please submit a cover letter that includes your available start date and short-term career plan for the next three years, a resume and three references to <http://careers.msu.edu> posting #983078.

Work Hours

STANDARD 8-5

Description of End Date

This is a limited term position funded for one year from date of hire with possible extension contingent upon funding renewal.

Website

<https://mgi.natsci.msu.edu/>

Summary of Health Risks

Some duties associated with this position may include exposure to the following health risks:

-Exposure to human blood, serum, tissue and other body fluids; and materials covered under Universal Precautions.

-Work with animals or unfixed animal tissue.

-Exposure to Formaldehyde, beta-ME, and TEMED.

Bidding Eligibility ends September 3, 2024 at 11:55 PM

