



POSITION SUMMARY

The Animal & Dairy Sciences department is seeking a **MEAT & ANIMAL BIOLOGICAL SAFETY LABORATORY MANAGER** for the Meat Science & Animal Biologics Discovery (MSABD) program.

MSABD is benefiting from a new, state-of-the-art \$53+ million investment in a next-generation facility for research, teaching, and outreach related to meat science, food safety, and value-added molecules or materials derived from animal co-products.

The individual will possess excellent analytical, writing, and interpersonal skills; strong project management skills; and can successfully manage activities for multiple research projects.

The individual will be responsible for overseeing validation studies, managing staff and student employees, preparing proposals and reports, participating in workshops, seminars and professional associations, and producing scientific publications.

The individual will be expected to interact with clients (campus, industry, etc.) to allow successful execution of projects including pre-project coordination, project oversight, and generating deliverables.

A working knowledge of genome-based detection and identification methods is desired.

Experience in equipment and/or food processing facility sanitation and manufacture of processed meat products is preferred.

CONTACT

Dr. Jeffrey Sindelar
Search Committee Chair
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QUALIFICATIONS

Advanced degree (M.S. with Ph.D. preferred) in Microbiology, Food Science, Meat Science, Animal Science or closely related field.

- Master of Science degree plus 10 years academic or industry experience.
– Or –
- Ph.D. plus 5 years academic or industry experience in conducting and supervising microbial food challenge or food safety studies.

A working knowledge of genome-based detection and identification methods is desired.

Experience in equipment and/or food processing facility sanitation and manufacture of processed meat products is preferred.

TO APPLY

Apply online at "Jobs at UW" (<http://jobs.wisc.edu/>), under **Job #100796-AS**.

Applications must be received through UW-Madison's online application system and should be submitted by **May 3, 2020 at 11:55 pm** to ensure consideration.

