

# **Biosecurity Diagnostics Post-Doctoral Position**

**September 2005**

The Food Safety and Security Program at Kansas State University is seeking a qualified post-doctoral candidate.

A post-doctoral position is available immediately to conduct a coordinated collaborative study to validate an immuno-based protocol for detection of selected bacteria and toxins in defined food matrices employing electrochemical chemilluminescence technology. The individual will have an excellent opportunity to learn state of the art bacterial and toxin detection technology. The successful candidate must demonstrate excellent research skills, technical communication abilities and experience with toxins, bacteriology, and immunoassay detection methods. This is a one year term appointment with a

competitive salary, and includes a complete benefits package.

Interested individuals should submit their applications, verification of employment status if a foreign national, and three letters of reference to Dr. Richard D. Oberst, Department of Diagnostic Medicine/Pathobiology, College of Veterinary Medicine/Pathobiology, Kansas State University, Manhattan, KS 66506; Ph.: (785) 532-4411; Fax: (785) 532-4039; E-mail to: [oberst@vet.ksu.edu](mailto:oberst@vet.ksu.edu). Applications and supporting materials must be received by September 20, 2006. Kansas State University is an equal opportunity employer and minorities and women are encouraged to apply.

*– For More Information:  
Contact Richard D. Oberst, PhD  
785.532.4411  
[oberst@vet.ksu.edu](mailto:oberst@vet.ksu.edu)*