We are seeking a highly motivated postdoctoral research fellow to involve in nanomedicine and chronic disease, primarily atherosclerosis and obesity, at Texas Tech University. Primary responsibilities include to synthesize biodegradable nanocarriers, to measure their target specificity, to determine their bioactivities and safety in vitro and in vivo (a mouse model).

Applicants should hold a Ph.D., Pharm.D. and/or M.D. degree from an accredited college/university in a discipline related to biomedical research. Experience in cells and research animals is preferred.

You will find more information in the following website of Dr. Wang’s Nutrition and Nanomedicine Laboratory
http://www.depts.ttu.edu/hs/ns/research/nutrition_nanomedicine/

This position needs to be filled immediately. Salary will depend on applicant’s qualifications. Please send an electronic copy of your curriculum vitae to Dr. Shu Wang at email: shu.wang@ttu.edu.

The University is an Equal Opportunity Employer.