



Graduate Research Assistant / Postdoctoral Research Associate

Multiple positions in the areas of vaccine and immunotherapy delivery are available in a newly formed laboratory in the Biomedical Engineering Program at the University of Arkansas. Our laboratory utilizes an interdisciplinary approach, including aspects of biomaterials, immunology, drug delivery and nanotechnology to develop translatable vaccine and immunotherapy delivery platforms for the treatment of cancer and infectious diseases. Applicants with expertise/ experience in any of the above disciplines are encouraged to apply.

Postdoctoral Research Associate applicants must possess a doctorate in engineering or life sciences. Prior research experience in a related field (biomaterials, immunology, etc.) is desired. The candidate should be self-motivated, have excellent communication skills and be able to work in a highly collaborative manner.

Graduate Research Assistant applicants must have a strong academic record and demonstrate a commitment to biomedical research. Experience with biomaterials, cell culture, animal handling or immunology is highly desirable. **Well-qualified candidates may be eligible for a supplementation of up to \$20,000/year above the standard GRA stipend schedule.**

Interested candidates should send a cover letter, CV, and the names and contact information of three references electronically to Prof. David Zaharoff. (zaharoff@uark.edu).

Deadline: Applications will be accepted until a suitable candidate is found.

Contact:

David A. Zaharoff, Ph.D.
Assistant Professor
Biomedical Engineering Program
Dept. of Biological and Agricultural Engineering
University of Arkansas
203 Engineering Hall
Fayetteville, AR 72701

The University of Arkansas is an equal opportunity, affirmative action employer. All applicants are subject to public disclosure under the Arkansas Freedom of Information Act and persons hired must have proof of legal authority to work in the United States.

The University of Arkansas, Fayetteville, with a student population of over 17,000 students, serves as the major center of liberal and professional education and as the primary land-grant campus in the state. It is Arkansas' major source of theoretical and applied research and the provider of a wide range of public services to people throughout the state and nation. Fayetteville is located in the beautiful Ozarks Mountains in the Northwest corner of the state with an approximate metropolitan-area population of 200,000 residents. The city and area and has been featured in numerous publications as a very desirable and economical place to live and most recently was listed by Money magazine as one of the "100 Best Places to Live."