### Labor Certification Posting Notice - #1

**Position Title:** Assistant Professor (Biomedical Sciences)  

**Position Description:**  
College of Veterinary Medicine, Iowa State University, Ames, Iowa. Establish a dynamic extramurally funded research program in an area of biomedical sciences, including neurodegeneration, neuropharmacology/immunology, neurotoxicology, parasitology, infectious diseases, cellular/molecular biology, nutrition, animal behavior and welfare, and general pharmacology. Establish an extramurally funded research program in any of these existing areas or in epigenetics or in other emerging areas as relates to human and/or animal health. Teach physiology, pharmacology, toxicology or related biomedical courses to professional and graduate students and also mentor graduate students. Required: Employer will accept Ph.D. or equivalent degree in neuropharmacology/immunology, neurotoxicology, parasitology, infectious diseases, cellular/molecular biology, nutrition, animal behavior and welfare, pharmacology, or epigenetics. Relevant research experience in any of these disciplines. Publication record in peer-reviewed journals. Preferred: DVM or MD (or equivalent), expertise in genomic and epigenomic approaches to human and/or animal health. Demonstrated potential for successful extramural grant applications. Strong publication record in high impact peer-reviewed journals. Experience teaching graduate or professional students, preferably pharmacology, toxicology, or physiology. Science, July 15, 2016

**Information Contact:** Iowa State University Human Resources, 3810 Beardshear Hall, Ames, Iowa 50011  
hrshelp@iastate.edu

**Posting Date:** 03/05/2018  
**Removal Date:** 03/22/2018  
**Place Notice Posted:** UHR Online and College of Veterinary Medicine

**Were there any responses to this posting?** No

### Labor Certification Posting Notice - #2

**Position Title:** Assistant Professor (Mechanical Engineering)  

**Position Description:**  
Iowa State University Ames Iowa The Department of Mechanical Engineering seeks faculty candidates to develop a world-class research program in the areas of Clean Energy Technologies, Design and Modeling, or Advanced Manufacturing and to teach undergraduate and graduate courses in the Department of Mechanical Engineering, and engage in professional and institutional service. Required: Ph.D. or equivalent degree in mechanical engineering or a closely aligned field. Preferred: Experience teaching undergraduate and graduate courses

**Information Contact:** Iowa State University Human Resources, 3810 Beardshear Hall, Ames, Iowa 50011  
hrshelp@iastate.edu

**Posting Date:** 03/13/2018  
**Removal Date:** 03/27/2018  
**Place Notice Posted:** UHR Online and Department of Mechanical Engineering

**Were there any responses to this posting?** No