



Job Title: Scientist Reproductive Sciences

Date Position Closes: April 1, 2019

FLSA Status: Exempt

Hours: Full-Time

Number of Positions: 1

Summary:

Omaha's Henry Doorly Zoo & Aquarium is seeking a comparative endocrinologist for its Reproductive Sciences Department. Conservation Sciences includes the scientific disciplines of Comparative Nutrition, Reproductive Physiology, Rare and Endangered Plants and Genetics. Success of each department is dependent on a dedicated staff of scientists and laboratory technicians that are committed to the mission of the zoo and to scientific inquiries and activities that:

1. Enhance biological knowledge of plants and animals to improve health, husbandry, and well-being in managed environments
2. Reduce threats and challenges that face plants and animals in natural habitats and ecosystems around the World
3. Help improve sustainability of in situ and ex situ populations of plants and animals in managed environments, natural habitats and ecosystems around the World
4. Place Omaha's Henry Doorly Zoo & Aquarium as a global leader of multi-disciplinary, science-based conservation

Duties and Responsibilities (*include but not limited to*):

This position will lead research projects, secure outside funding, manage students and relevant staff as needed for projects. This position will be required to write manuscripts and/or grants and other impact documents as needed by the department.

This position will oversee all aspects of the operation of the endocrine laboratory, including the performance of routine hormone assays, the establishment of quality control measures, and the development and validation of novel assays as related to departmental research projects, management needs for OHDZA's animals, and fee-for-service work with other institutions.

Qualifications:

Ph.D. degree in endocrinology, reproductive physiology, or other relevant disciplines with post-doctoral experience and ≥ 3 primary authored, peer-reviewed manuscripts. Salary will be commensurate with experience (Scientist, Senior Scientist, or Lead Scientist).



Application:

Cover letter, curriculum vitae, and contact information for three references should be submitted through Omaha's Henry Doorly Zoo and Aquarium's website (<http://www.omahazoo.com/workhere>). For additional information regarding this position, please contact Dr. Jason Herrick, Director of Reproductive Sciences (jason.herrick@omahazoo.com).

DISCLAIMER

The information presented indicates the general nature and level of work expected of employees in this classification. It is not designed to contain, nor is it to be interpreted as, a comprehensive inventory of all duties, responsibilities, qualifications and objectives required of employees assigned to this job.

Omaha's Henry Doorly Zoo & Aquarium is an Equal Employment Opportunity Employer as defined by the EEOC.