Chester Zoo aims to be a centre of excellence for animal and plant care based on sound scientific principles. The Behaviour & Welfare Placement provides experience within a comprehensive applied animal science programme, with the ultimate aim of optimising animal behaviour and welfare.

Working in a team environment with the Lead Conservation Scientist and Conservation Scientists specialising in Behaviour & Welfare, the Behaviour and Welfare Industrial Placement will:

- Assist with the day-to-day activities of the applied animal behaviour and welfare programme for over 500 animal species
- Undertake observations of animal behaviour across a variety of species using different methods
- Learn how to observe, record and analyse animal behaviour data and write summary reports for a range of stakeholders
- Conduct a zoo animal behaviour research project and have the opportunity to present the findings to Chester Zoo staff, and potentially at a national conference

Key personal qualities:

- A passion for animal behaviour and welfare, demonstrated through previous work experience and related study (e.g. zoology, animal behaviour, veterinary medicine)
- Be highly organised and take pride in what you do
- The ability to write and deliver oral presentations in a clear, concise and engaging manner
- A desire to learn how science can be used to help support best practice in animal husbandry and care
- Experience of using Microsoft Office software such as Excel, PowerPoint and Outlook.

Industrial placements are full-time voluntary positions for maximum of a year, commencing September 2022. Although no direct animal contact takes place in this role, you will attend monthly workshops to gain wider knowledge of modern zoo management.

**This opportunity is only available to those studying at a UK university on a degree programme with an industrial year.** To apply please submit a CV and covering letter detailing your qualifications, interest in the position and your university and degree programme by email to Dr Lisa Holmes (research@chesterzoo.org)

*Closing date for applications is 19th November 2021 and interviews will be held shortly after.*