

The Weber State University Department of Zoology is excited to announce a call for student applicants for the Fall 2016 Human Anatomy Cadaver Laboratory Instructor program. As the College of Science prepares to move into the new Tracy Hall Science Building, the WSU Human Anatomy program is set to enter a brand new state-of-the-art Human Cadaver laboratory, designed specifically for our Human Anatomy program.

As a student lab instructor, you will receive training in both teaching pedagogy and human cadaver dissection, as well as valuable leadership experience as you assist one of the nine scheduled Human Anatomy Cadaver Laboratories in the Fall 2016 semester. These lessons and experiences will be delivered through a newly developed sequence of courses: Zoology 3099: Teaching the Human Cadaver Laboratory, and Zoology 3100: Advanced Human Anatomy.

Interested applicants must have successfully completed Zoology 2100: Human Anatomy with a grade of B+ or higher. Applicants must turn in a hard-copy of the application form: <https://drive.google.com/a/weber.edu/file/d/0B8gYLAdbkdIMSkJNSVQwZjRtT1E/view?usp=sharing>, by Monday, April 18, 2016. This form is also available in the current Human Anatomy Cadaver Lab (LL003) and will be available in the Science Lab Testing Center as well. This form must be returned to either Dr. Brian M. Chung (SL403, or the Zoology office), or the Science Lab Testing Center by Monday, April 18, 2016.

Applicants must also sign up for a formal interview time: [https://docs.google.com/spreadsheets/d/10VnzEIX84AAHS\\_2wQe-DCdqCX-SdQaMOoK-Q6158-3o/edit?usp=sharing](https://docs.google.com/spreadsheets/d/10VnzEIX84AAHS_2wQe-DCdqCX-SdQaMOoK-Q6158-3o/edit?usp=sharing).

Interested applicants are encouraged to contact the director of the WSU Human Anatomy program, Dr. Brian M. Chung ([brianchung@weber.edu](mailto:brianchung@weber.edu)) with any questions.