

Behavior and Learning Lab at UT
Undergraduate Research Assistant Application



Name: _____ Date: _____

Email: _____ Phone: _____

Year at UTK: _____ NetID: _____

Expected Graduation Date: _____

Major/Minor: _____

Semester(s) applying for : _____

Overall GPA: _____

*Please attach a copy of your unofficial transcript to this application

Major GPA: _____

Are you able to commit 8 to 10 hours each week?

Please list your hours of availability (for virtual or face-to-face modalities).

M: _____

T: _____

W: _____

R: _____

F: _____

S: _____

Have you ever been convicted of a felony?

Indicate yes or No. If yes, please describe.

Do you have any experience working with children?

Indicate yes or no. If yes, please describe.

Do you have any previous research experience? If so please describe briefly.

Describe your computer skills (eg. Experience with Excel, Access, SPSS, SASS)?

Data collection opportunities may take place in the evening and on Saturdays. Are you able to contribute during these times? Please indicate yes or no.

Are you interested in utilizing appropriate lab data for a novel independent or group project (e.g. paper, poster, or student presentation)?

How will a research assistant opportunity in the Behavior and Learning Lab at UT contribute to your academic experience and/or professional goals? (Note: A 250-500-word response is requested. You may submit your response to this question on a separate page if additional space is needed.

Please attach the following documents to your application:

____ Transcript/Degree Audit

____ Writing Sample (e.g., a paper written for any course at UT)

____ Current Resume/Curriculum Vitae

If an RA position were not available for the current semester, would you like to be considered for future semesters?

Thank you for your interest in BALL@UT. We review completed applications at our weekly lab meeting and will contact you as soon as possible. If you have questions about the application, please contact our lab manager at BALL@utk.edu and/or 865-974-5996.