The student hired for this position will be working under the direction of Dr. Richard Hoefer on a project funded by a Hogg Foundation grant. The student will support and assist in achieving the following outcomes: research and develop PowerPoint presentations about the Recovery to Practice approach to mental health and substance abuse treatment. Each PowerPoint presentation will be scientifically accurate and pedagogically sound. The student will develop a script based on the PowerPoint presentation that the professor will record, so it must be "speaker friendly" as well as accurate. Working with Dr. Hoefer to understand what is wanted is important, but most of the work will be done independently, with feedback by Dr. Hoefer for desired changes, if needed.

**Job Duties:** Job duties will vary depending on the needs of the project. Tasks will include, but are not limited to, the following:

- Working collaboratively and independently with professor to understand what is wanted
- Create PowerPoint
- Script Preparation

**Position Details and Eligibility Requirements:** One position available - open to MSW student. Students do not need a recommendation letter from faculty - may just provide name (preferably for professor who taught their research course). GRAs must be flexible, highly motivated, and able to work independently or collaboratively on tasks as needed.

To be eligible, students must

- Current student of the MSW program
- Ability to develop interesting and accurate presentations in PowerPoint
- Knowledge of or desire to learn about the Recovery to Practice approach to treatment
- Excellent writing and communication skills.
- Well-organized
- Comfortable with receiving feedback
- Proficient in Microsoft PowerPoint
- Willingness to work on this project until it is completed.

**Compensation:** This position is a paid position at $15/hour for 10+ hours/week until the end of the project (anticipated to be the end of October)

**To Apply:** Complete the online [GRA Application form](#), attach a current resume, and provide a faculty letter of reference. You will be contacted via your UTA e-mail address if you are selected for an interview. NOTE: Be sure to select Dr. Hoefer on your application to indicate your interest in this position.

Questions regarding the position or the application process may be directed to [adamev@uta.edu](mailto:adamev@uta.edu).