Graduate Research Assistant Position Open: Two fully funded Ph.D. positions are available in Dr. Xing’s AICE Lab on research in learning analytics, AI, and data science education. New positions will start in Jan 2023 or Fall 2023! Please click this link for more information!

Link:

Ph.D. Positions

1. Position Details

**Two fully funded Ph.D. positions** are currently available in Dr. Xing’s *Advanced and Inclusive Computing for Education Lab* at the University of Florida. We expect applicants with the following qualities:

* **Self-motivated** and Passionate about educational technology.
* Good communication skills and teamwork.
* **Preferred**: Research experience in learning analytics, and AIED, programming skills, and data science/AI education.

**How to Apply?** You are welcome to send me an email ([wanli.xing@coe.ufl.edu](mailto:wanli.xing@coe.ufl.edu)) with the title "PhD Applicant " and include your CV, transcript(s), and prior publications if available before you apply.

Note: Once you decide to apply for [Ph.D. Program in Educational Technology](https://education.ufl.edu/educational-technology/admission-requirements/) at UF, you should mention Dr. Wanli Xing’s name in your personal statement. You can email Dr. Xing anytime until positions are filled.

After you join the lab, you will:

* develop research skills and build a strong publication record
* obtain a Masters’ degree in computer science at UF if you are interested
* prepare a future career particularly in academia

1. Why University of Florida?

* **Overall Ranking**: **#5** among public universities; **#28** among all universities ([US News & World Report](https://www.usnews.com/best-colleges/university-of-florida-1535))
* College of Education Ranking: **#23** among all universities ([US News & World Report](https://www.usnews.com/best-graduate-schools/top-education-schools/university-of-florida-06046))
* Our PhD graduates regularly got tenure-track assistant professor and other competitive [positions](https://education.ufl.edu/educational-technology/phd-placements/#toggle-id-6).
* **Location:** UF is located in Gainesville, one of the most livable cities in the US. It’s less than 2 hours away from major theme parks (e.g., Disney World, Universal Studio) and beautiful Florida coasts (sunshine, beaches, seafoods).