

## **Dallas UTeach Dallas Intern Application**

Job Title: UTeach Dallas Intern

**Dates Available:** Fall/Spring 2023-24

**Hours and Pay:** Up to 20 hours per week, \$13 per hour

## **SME Intern Purpose:**

UTeach Dallas interns work with SME professors on special projects from Engineering to Astronomy to Calculus and more to add in a student perspective and to assist with the educational side.

Read the specific job posting and details clearly.

Interns need to be Self-Motivated, Responsible, Punctual, and Able to problem solve if situation warrants it.

Students are expected to meet with their professor(s) and work with them on a schedule for the semester/breaks.

## **Internship Qualifications/ Requirements:**

- 1. Must have completed Step 1 and Step 2 (can be enrolled in S2 at time of application)
- 2. Must be planning to continue with the UTeach Dallas program.
- 3. Must have an overall cumulative **GPA of 2.75 or above**.
- 4. Must commit to working Fall/Spring 23-24
- 5. Interns must attend their UTeach Dallas classes on any day for which they claim internship hours. It is **NOT** acceptable to be too sick for class, but well enough to work on the same day.

Questions? Contact Dr Kim Distin @ kimd@utdallas.edu

Return this form to Kim Distin's mailbox in FN 3.218.



Name:	UTD ID:
UTD Email:	phone:
Classification: Ethnic	city: Major:
Expected Graduation Date:	GPA:
Are you in your first two years at UT	D? Seeking which certification?
Have you had an internship with UTea	ach in the past? If so when/where?
Do you have another job on campus?  If yes, you cannot have two jobs or	Y or N n campus- unless they are both in our dept, you will need to make a choice.
Have you previously worked on camp	ous? Y or N If Y, when & where?
Intern position Applying for?	
Center to complete HR paperwork, be	neck form. Once that is approved you will meet with the Career ring your <b>Social Security card</b> and <b>Driver's License/</b> en. Once all paperwork is processed you will be eligible to work.
Please list the semester and year you cor courses:	mpleted/intend to take each of the following UTeach Dallas
Step 1	
Step 2	
Knowing and Learning	
Classroom Interactions	
Perspectives	
Research Methods	
Math Modeling*	
Project Based Instruction	
Apprentice Teaching	