

**APPLICATION FOR TEACHING ASSISTANTSHIP**  
**Electrical Engineering Department/UTD**

**YOU WILL BE REQUIRED TO CARRY AN APPROVED MINIMUM 9 GRADUATE HOUR COURSE LOAD EACH SEMESTER.**

Name: \_\_\_\_\_  
Last First Middle

Current Address: \_\_\_\_\_

Telephone: \_\_\_\_\_ E-Mail: \_\_\_\_\_  
Area Code/Number

ALL APPLICANTS: Please answer the following questions and be as specific as possible. Failure to provide complete information **WILL DECREASE YOUR CHANCES OF BEING SELECTED**. You must reapply for an assistantship each semester or at the expiration of your contract.

1. **ARE YOU CURRENTLY ON AN F-1 VISA? YES NO AN INTERNATIONAL STUDENT IS NOT ELIGIBLE TO BE HIRED AS AN ASSISTANT UNLESS YOU ARE ON AN F-1 VISA BY 9/1 FOR FALL, 1/1 FOR SPRING, 6/1 FOR SUMMER.**

2. Are you or have you previously been a TA in Electrical Engineering at UTD?

If so, list semester and assignment.

Have you been or are you now employed elsewhere at UTD? \_\_\_\_\_ If so, state where and when.

\*\*Have you terminated your previous employment? \_\_\_\_\_ on campus? \_\_\_\_\_ (If not, you must do so BEFORE employment in the EE Department.)

Have you been a TA at any other University? \_\_\_\_\_ If so, list semester and assignment.

Semester Admitted to UTD: \_\_\_\_\_ Semester Admitted to EE Program/UTD: \_\_\_\_\_

Degree You Were Admitted to in EE Program/UTD: \_\_\_\_\_ Masters \_\_\_\_\_ Ph.D. Track: \_\_\_\_\_

Current Degrees Held (List Degree, MAJOR OR SUBJECT and University):

\_\_\_\_\_

Are you currently enrolled in the Ph.D. program? \_\_\_\_\_ Yes \_\_\_\_\_ No

If Ph.D. student, who is your research advisor? \_\_\_\_\_

If MS student, when do you expect to graduate? \_\_\_\_\_ Thesis Advisor \_\_\_\_\_

Indicate number of courses needed for MS: Core \_\_\_\_\_ Electives \_\_\_\_\_

What is your MS concentration area (Please Circle one):

- Communications Systems and Signal Processing
- Digital Systems
- Circuits and Systems
- RF and Microwave Systems
- Optical Devices, Materials and Systems
- Solid State Devices and Microelectronic Systems Fabrication

Which MS core courses in your concentration are you still required to complete as of this date: \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, None.

Undergraduate GPA OR %: \_\_\_\_\_ Current GPA of Graduate Courses at UTD: \_\_\_\_\_  
of (how many) courses: \_\_\_\_\_

GRE Score: Verbal \_\_\_\_\_ Quantitative \_\_\_\_\_ Analytical \_\_\_\_\_ TOEFL \_\_\_\_\_

English Proficiency: Excellent \_\_\_\_\_ Very Good \_\_\_\_\_ Good \_\_\_\_\_ Fair \_\_\_\_\_

Name: \_\_\_\_\_

Last

First

M.I.

Social Security #

Indicate the skills with which you can assist as a TA (please circle): SPIM/MIPS assembly language, LabView (for several courses), MATLAB, VHDL, Spice and experience with major kinds of laboratory equipment such as oscilloscopes, Spectrum analyzers, others: \_\_\_\_\_

For each of the following courses fill in the requested information if you have taken (or are currently taking) the course at UTD (or its equivalent elsewhere).

Lecture/Laboratory Course	AtUTD			Elsewhere
	Semester	Grade	Instructor	University
EE 1102 Intro. To Exper. Techniques Laboratory				
EE 2110 Intro. To Digital Systems Laboratory				
EE 3300 Advanced Engineering Math				
EE 3301/3101 Electrical Network Anal./Laboratory				
EE/TE 3302/3102 Signals and Systems/laboratory				
EE 3310/3101 Electronic Devices/laboratory				
EE 3311/3111 Electronic Circuits/laboratory				
EE 3341 Probability & Statistics				
EE 3350/3150 Communications Systems/laboratory				
EE 4301 Electromagnetic Engineering				
EE 4310 Systems and Controls				
EE 3320/3120 Digital Systems/laboratory				
EE 4330 Integrated Circuits Tech				
EE 4340 Analog Integrated Circuits Tech				
EE 4360 Digital Communications				
EE 4361 Intro to DSP				
EE 5325 Hardware Modeling Using VHDL				
EE 6301 Advanced Logic Design				
EE 6304 Computer Architecture				
EE 6310 Optical Communication Systems				
EE 6314 Fiber & Integrated Optics				
EE 6316 Fields and Waves				
EE 6317 Physical Optics				
EE 6320 Fund. Of Semiconductor Devices				
EE 6321 Active Semiconductor Devices				
EE 6325 VLSI Design				
EE 6326 Analog IC Design				
EE 6340 Telecommunications Networks				
EE 6349 Random Processes				
EE 6352 Digital Communications				
EE 6360 Digital Signal Processing				

List any additional classes you took at UTD \_\_\_\_\_

List up to five classes from the above table that you would prefer to be assigned to (in decreasing order of preference): \_\_\_\_\_

I certify that I have supplied all information available at present and that the information is correct to the best of my knowledge. I further understand that the information submitted herein will be used by the Electrical Engineering Department in determining whether or not to offer me an assistantship, and that the submission of false information is grounds for rejection of my application, withdrawal of any offer, termination of assistantship or disciplinary action.

Date \_\_\_\_\_ Applicant's Signature \_\_\_\_\_

(Other information you want to provide) \_\_\_\_\_

**Do not write below this line:**

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Graduate Committee Recommendation for support: 1 ; 2 ; 3 ; 4 ; 5 .

Note: 1 is the highest recommendation