

# Application for Teaching Assistantship

## *Telecommunications Engineering Program*

<b>Name:</b>		<b>Today's Date:</b>	
<b>Social Security #:</b>		<b>Student Id Number (If different from SS #)</b>	
<b>Street Address</b>		<b>City</b>	<b>State</b>
<b>Telephone Number</b>		<b>Email Address</b>	<b>ZIP</b>

**All Applicants:** Please answer the following questions and be as specific as possible. Failure to provide *complete* and *accurate* information will *decrease your chances of being selected*. You must reapply for an assistantship each semester or at the expiration of your contract. If selected as a TA, you must carry an approved 9 minimum hour graduate course load each semester.

**Please Note:** you must be eligible to work in the United States, international students must be on an F-1 Visa by 9/1 for fall, 1/1 for spring, and 6/1 for summer.

1. Are you or have you previously been a TA in Telecommunications Engineering, Computer Engineering Electrical Engineering or Computer Science at UTD? **Yes**  **No**

If so please list semester and assignment in table below

Semester	Assignment

3. Have you been a TA at any other University? **Yes**  **No**

If yes list University, semester and assignment in table below

University	Semester	Assignment

4. Please list current degrees held, major and subject in the table below.

University	Degree Held	Major

5. Are you currently enrolled in the T.E. PhD or Masters Program? **PhD**  **Masters**

If not are you planning to enroll? **Yes**  **No**  If yes which program **PhD**  **Masters**

Who is your research/thesis Advisor?

When do you expect to graduate?

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

COURSE	AT UTD			ELSEWHERE	
	Semester	Grade	Instructor	University	Grade
TE/EE 3302 Signals and Systems					
TE/EE 3341 Probability Theory & Stats					
TE 3346 Algorithm Analysis & Data Struc					
EE 3350 Communication Systems					
EE 4360 Digital Communications					
TE/EE 4367 Telecom Switching & Trans.					
CS/TE 6385 Fund. Of TE Network Design					
EE 6349 Random Processes					
EE 6352 Digital Communication Systems					
CS 6352 Performance of Computer Sys.					
CS 6390 Adv Commun. & Computer Net.					

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

<b>Undergraduate GPA or %</b>		<b>Current GPA of Graduate Courses at UTD</b>	
<b># of hours completed at UTD towards graduate degree</b>			
<b>GRE Scores:</b>			
<b>Verbal</b>		<b>Quantitative</b>	
			<b>TOEFL</b>

**PHD Students:** Have you successfully completed all sections of the qualifying exam?  Yes  No  
 Have you presented your proposal to your PhD committee?  Yes  No

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 Telecommunications Engineering Program 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 \_\_\_\_\_

Additional information you would like to provide

Please return this form to: Diane Lafving, EC North 4.724, Telecommunications Engineering Program  
 UTDallas, 2601 N Floyd Rd, Richardson, TX 75080-1407  
[diane.lafving@utdallas.edu](mailto:diane.lafving@utdallas.edu) or FAX: 972.883.2710