UNIVERSITY OF NORTH TEXAS - Department of Computer Science & Engineering
Graduate Application for Teaching Assistantship
Complete Front and Back of Application

Deadline Dates for Applications
March 1st – *Fall Semester*   October 1st – *Spring Semester*

Semester for Which Assistantship Sought - *(Choose one option per application)*

☐ Fall _____   ☐ Fall & Spring _____   ☐ Spring

PLEASE PRINT OR TYPE ALL INFORMATION

EMPLID #:_____   EUID: _____   ☐ Master's Degree   ☐ PhD degree   ☐ PhD Degree With Masters

Semester you started the Program_____

Name: _____
   Family Name   First   Middle

Address: _____   Current Telephone: _____
   City   State   Zip

Email Address:_____   International Students give expiration date of Passport/Visa: _____

Have you previously been a TA or RA for the CSE Department? ☐ YES, if yes, please complete the boxes below   ☐ No

Semesters	TA /RA	Faculty Member	Semesters	TA/RA	Faculty Member	Semesters	TA/RA	Faculty Member

Graduate Record Exam? ☐ Yes   ☐ No   TOEFL Exam Required? ☐ Yes   ☐ No

Date Taken: _____   Date Taken: _____Score:_____

Scores:
Verbal: _____ Percentile _____ %   Quantitative_____ Percentile _____ % Analysis _____ Percentile _____%

Have you taken the IELI speaking test with Mike Lioy to qualify for a TA/TF position?   ☐ Yes   ☐ No

Date Taken: _____   If yes, what is your current status: _____

COLLEGES AND UNIVERSITIES ATTENDED:

Institution	Dates Attended	Degree	Date of Degree

Major area of undergraduate study _____ GPA _____ Minor_____

Major area of graduate study _____ GPA _____

Expected date of graduation from UNT (month/year) _____ Current UNT GPA _____

Number Hours Completed at UNT _____ Student Website URL: _____

Have you been previously employed at UNT? ☐ Yes ☐ No   Department: _____ Dates: _____

TEACHING EXPERIENCE:

Institution	Location	Coarse Name	& Number	Supervisor	Date

Academic awards, honors, memberships, etc.: _____

*If you are **currently enrolled, but are not currently being supported** by the department attach **one** letter of recommendation from a UNT Computer Science & Engineering faculty member to the application. Previous applications or letters of recommendation are not available from the department. If you are **not** currently enrolled, it would be to your advantage if you provided letter(s) of recommendation from a professional source along with this application form. However, please keep in mind that most, if not all, positions are usually offered to current UNT students.*

Mail your application to: **You may bring it to our office located at:**
 Graduate Adm. Assistant   North Texas Research Park Suite F201
 UNT Department of Computer Science & Engineering   3940 North Elm   F201
 P.O. Box 311366   **OR**   Denton, TX 76207
 Denton, Texas 76203

**CIRCLE THE COMPUTER SCIENCE & ENGINEERING COURSES YOU HAVE COMPLETED
AND INDICATE YOUR FINAL GRADE IN THE BLANK.**

_____ 1010 Intro to Computer Sciences	_____ 5011 Introduction to Computers	_____ 6100 Theory of Computation
_____ 1030 Computer Science I	_____ 5012 Computer Methods	_____ 6150 Complex Parl Computation
_____ 1040 Computer Science II	_____ 5013 Prob Solv High-Level Lang	_____ 6210 Design Implement Exp Sys
_____ 2050 Computer Science III	_____ 5020 Current Research in CSCE	_____ 6213 AdModeling and Simulation
_____ 2410 Programming Laboratory	_____ 5150 Analysis of Comp Algorithm	_____ 6220 Ad Computer Graphics
_____ 2610 Computer Organization	_____ 5160 Parallel Process Algorithms	_____ 6230 Ad Scientific Computing
_____ 2900 Special Problems – CSCE	_____ 5170 Graph Theory Comp Scts	_____ 6260 Ad PatRecogn/Image Proces
_____ 3010 Signal & Systems	_____ 5200 Info Retrieval Web Search	_____ 6280 Ad Artificial Intelligence
_____ 3020 Fund of Comm. Theory	_____ 5210 Artificial Intelligence	_____ 6290 Ad Man/Mach Intelligence
_____ 3030 Parallel Programming	_____ 5220 Computer Graphics	_____ 6350 Advanced Database Design
_____ 3110 Data Structures &Algorithms	_____ 5211 Non-Numeric Programming	_____ 6420 Ad Software Engineering
_____ 3210 Symbolic Processing	_____ 5212 Foundations Logic Program	_____ 6450 Ad Program Languages
_____ 3300 File Organization &Process	_____ 5213 Modeling and Simulation	_____ 6480 Computability
_____ 3510 Intro to Wireless Comm	_____ 5215 Machine Learning	_____ 6581 Ad Computer Networks
_____ 3520 Data Communications	_____ 5220 Computer Graphics	_____ 6590 Ad Topics in WC & Networks
_____ 3530 Introto Computer Networks	_____ 5230 Methods of Numerical Comp	_____ 6610 Ad Computer Architecture
_____ 3600 Principles System Program	_____ 5270 Computer-Human Interfaces	_____ 6620 Ad Real-Time Operating Sys
_____ 3610 Machine Structures	_____ 5290 Natural Language Processing	_____ 6640 Adv Operating Systems
_____ 3650 Intro to Compilation Tech	_____ 5350 Database Systems I	_____ 6650 Ad Compiler Techniques
_____ 3730 Reconfigurable Logic	_____ 5360 Database Systems II	_____ 6651 Ad VLSI Systems
_____ 4010 Social Impl. of Computing	_____ 5400 Automata Theory	_____ 6680 Ad Distributed Computing
_____ 4110 Algorithms	_____ 5420 Software Development	_____ 6900 Special Problems
_____ 4210 Computer Game Program	_____ 5430 Topics Software Engineering	_____ 6933 Adv Topics in CSCE
_____ 4220 Advanced Game Program	_____ 5440 Real-Time Software Dev	_____ 6940 Individual Research
_____ 4230 Intro to Computer Graphics	_____ 5450 Programming Languages	_____ 6950 Doctoral Dissertation
_____ 4310 Intro to AI	_____ 5510 Wireless Comm Theory	
_____ 4350 Intro Database Sys Design	_____ 5520 Wireless Networks Protocols	
_____ 4410 Software Development I	_____ 5530 Computer Network Design	
_____ 4420 Software Development II	_____ 5550 Intro to Computer Security	
_____ 4430 Programming Languages	_____ 5560 Secure Electronic Commerce	
_____ 4440 Real-Time Software Dev	_____ 5570 Digital Communications	
_____ 4520 Wireless Networks Protocols	_____ 5580 Computer Networks	
_____ 4530 Computer Network Design	_____ 5610 Comp System Architecture	
_____ 4540 TCP/IP Protocols	_____ 5620 Real-Time Operating System	
_____ 4550 Introduction Comp Security	_____ 5640 Operating System Design	
_____ 4560 Secure Electronic Commerce	_____ 5650 Compiler Design	
_____ 4600 Intro to Operating Systems	_____ 5350 Database Systems I	
_____ 4610 Computer Architecture	_____ 5730 Digital CMOS VLSI Design	
_____ 4620 Real-Time Operating Sys	_____ 5750 VLSI Testing	
_____ 4730 VLSI Design	_____ 5760 Design for Fault Tolerance	
_____ 4750 VLSI Testing	_____ 5900 Special Problems	
_____ 4890 Directed Study – CSCE	_____ 5910 Special Problems	
_____ 4910 Computer Eng Design I	_____ 5920 Research Prob Lieu of Thesis	
_____ 4915 Computer Eng Design II	_____ 5930 Research Prob Lieu of Thesis	
_____ 4920 Coop Education In CSCE	_____ 5932 Internship in Comp Science	
_____ 4930 Topics in CSCE	_____ 5933 Topics in CSCE	
_____ 4940 Special Comp App Problem	_____ 5934 Directed Study	
_____ 4950 Special Problems in CSCE	_____ 5950 Master's Thesis	

United States Social Security Number Required PRIOR to Employment– No Exceptions