SMU CS Graduate Teaching Assistant Application
Computer Science Department
(*FORM MUST BE COMPLETELY FILLED OUT*)

Today's date:	
Last (Family) Name:	
First Name:	
SMU ID#	
E-mail:	
Cell Phone Number:	

For which semester are you applying?	○ **Fall**	✔ **Spring**	○ **Summer**

○ New Student   ✔ Continuing Student

If new student, have you submitted a completed application for admission to the Lyle School of Engineering Graduate Admissions office?   ○ Yes   ○ No

G.R.E. Scores: V. _____   Q: _____   A. _____   G.R.E. Date: _____

If your current educational institution uses a GPA system, please provide the following:

Undergraduate GPA: _____   **School:** _____

Graduate GPA: _____   **School:** _____

If your current educational institution does NOT use a GPA system, answer all that may apply:

What was your class rank? (Example: #2 out of 50)_____

What was your score percentage in your year of graduation? (Example: 90%) _____

What was your grade in the year of graduation? (Example: Distinction with Honor)

_____

Others: _____

Enrolled in which degree program?

✔ MS Computer Science   (I plan to continue in Ph.D. CS program ◯ Yes ◯ No)
◯ MS Security Engineering/Cyber Security
◯ MS Software Engineering
◯ D.Eng. Software Engineering
◯ Ph.D. Computer Science
◯ Other _____

Areas of Research Interest in order of preference:

1. _____
2. _____
3. _____
4. _____

Have you ever been a Research Assistant at SMU? ✔ Yes ◯ No   If yes, when? _____

   Name of Faculty Research Advisor: _____

   Advisor's E-mail address: _____

Have you ever been a Teaching Assistant at SMU? ◯ Yes ◯ No   If yes, when? _____

   Name of TA Supervisor: _____

   Supervisor's E-mail address: _____

Programming Languages: (Please identify your level of experience in each language)

C++	✔ **Expert**	◯ **Knowledgeable**	◯ **Familiar**	◯ **Not Familiar**
Java	◯ **Expert**	✔ **Knowledgeable**	◯ **Familiar**	◯ **Not Familiar**
Python	✔ **Expert**	◯ **Knowledgeable**	◯ **Familiar**	◯ **Not Familiar**
R	◯ **Expert**	◯ **Knowledgeable**	◯ **Familiar**	✔ **Not Familiar**
SQL	◯ **Expert**	◯ **Knowledgeable**	✔ **Familiar**	◯ **Not Familiar**
Javascript	◯ **Expert**	◯ **Knowledgeable**	✔ **Familiar**	◯ **Not Familiar**
Verilog	◯ **Expert**	◯ **Knowledgeable**	◯ **Familiar**	✔ **Not Familiar**
Assembler*	◯ **Expert**	◯ **Knowledgeable**	◯ **Familiar**	✔ **Not Familiar**

*Assembler: List Type (ARM, MIPS, etc.): _____

Computer Systems: List Type (Linux, MAC OS, Windows, etc.): _____

Courses listed below are all CS courses that need Teaching Assistants.

Which courses would you like to TA?

☐ CS 1340 Intro. to Computing Concepts (Python)

☐ CS 1341 Principles of Computer Science (Java)

☐ CS 1342 Programming Concepts (C++)

☐ CS 2240 Assembly Language (ARM)

☐ CS 2341 Data Structures

☐ CS 3330 Database Concepts

☐ CS 3339 Information Assurance and Security

☐ CS 3345 Graphical User Interface Design and Implementation

Which courses would you not mind TA-ing?

☐ CS 1340 Intro. to Computing Concepts (Python)

☐ CS 1341 Principles of Computer Science (Java)

☐ CS 1342 Programming Concepts (C++)

☐ CS 2240 Assembly Language (ARM)

☐ CS 2341 Data Structures

☐ CS 3330 Database Concepts

☐ CS 3339 Information Assurance and Security

☐ CS 3345 Graphical User Interface Design and Implementation

Previous Teaching Experience:

Course Title: _____

Where: _____Date: _____

Course Title: _____

Where: _____Date: _____

Course Title: _____

Where: _____Date: _____

Please answer all questions (REQUIRED):

Are you a US citizen/permanent resident?   ○ Yes   ✔ No

Do you speak English as your native language?   ○ Yes   ✔ No
(If your answer is "yes" you may skip the following questions)

- **Have you taken an English proficiency test?**   ✔ Yes   ○ No

- **If yes, what test did you take (e.g., TOEFL, IELTS, Duolingo)** _____

Score: _____ Date: _____

Other information that will help us to evaluate your qualifications for a TA position:
You may attach a resume to this application.