COMPUTER SCIENCE
TA APPLICATION FORM
FALL 2019

To: Graduate Students
From: Sriram Pemmaraju, Director of Graduate Studies
Date: March 1, 2019

If you would like to apply for a position as Teaching Assistant for the Fall 2019 semester, please fill out this form and return it to Sheryl Semler in 14 MLH **no later than 5 p.m. on Monday, March 25, 2019**.

Your Name _____

Email address _____

Please check one or more boxes before each course listed below. "Preferable" is self-explanatory; "Acceptable" means that you have taken the course or believe that you have the necessary background to be a TA for the course; "Unqualified" means that you have no background in that area or you plan to enroll in the course in Fall 2019. We will make every effort to have assignments based on your preferences, but please understand that is not always possible.

Preferable	Acceptable	Unqualified	Course		Preferable	Acceptable	Unqualified	Course
□	□	□	CS:1020 Principles of Computing		□	□	□	CS:3620 Operating Systems
□	□	□	CS:1110 Introduction to Computer Science		□	□	□	CS:3640 Into to Networks and Their applications
□	□	□	CS:1210 CS I: Fundamentals		□	□	□	CS:3820 Programming Language Concepts
□	□	□	CS:2110 Programming for Informatics		□	□	□	CS:3910 Informatics Project
□	□	□	CS:2210 Discrete Structures		□	□	□	CS:4330 Theory of Computation
□	□	□	CS:2230 CS II: Data Structures		□	□	□	CS:4350 Logic in Computer Science
□	□	□	CS:2420 Databases for Informatics		□	□	□	CS:4400 Database Systems
□	□	□	CS:2520 Human Computer Interaction		□	□	□	CS:4630 Mobile Computing
□	□	□	CS:2630 Computer Organization		□	□	□	CS:5110 Introduction to Informatics
□	□	□	CS:2820 Object Oriented Software Development		□	□	□	CS:5350 Design & Analysis of Algorithms
□	□	□	CS:3210:001 C++ (sole responsibility)		□	□	□	CS:5620 Distributed Systems & Algorithms
□	□	□	CS:3210:002 Java (sole responsibility)		□	□	□	CS:5800 Fundamentals of Software Engineering
□	□	□	CS:3330 Algorithms		□	□	□	CS:5810 Formal Methods in Software Engineering

TA certification level, if English is not your first language (circle one):   A | B | C | D | E | Test not taken

The College of Liberal Arts and Sciences will not approve any appointment for second-year Teaching Assistants who have not achieved at least B-level certification. If you have not attained appropriate certification, please contact Sheryl as soon as possible.