Spring/Summer 2024 - Department of Computer Science - Teaching Assistant (TA) Application

Name:		**Student ID#:**	**GPA%:**
UR email:		**Degree (BSc, MSc, PhD):**	☐ **PhD** ☐ **Msc** ☐ **BSc**
		Major:	☐ CS ☐ DSc ☐ HCC

***For International Students: Verification of Academic Status for the Eligibility to Work on Campus form must be signed very semester. Contact UR International for this form.

do not leave Degree & major blank — *eg: MSc-Cs (thesis) or MSc-CS (course) or PhD CS or BSc-CS*

Name of Supervisor (if applicable):

Lab Assistant Positions

Course	Title	Experience or knowledge required for Lab Assistant Positions	√	Years of experience
CS 110	Program and Problem Solving	C++ Programming skill		
CS 115	Object Oriented Design	Linux operating system. Understanding of C++ programming language (CS210 or equivalent would be ideal)		
CS 201	Intro to Digital Systems	Digital Circuits Design, MIPS Assembly Language		
CS 210	Data Structures & Abstractions	Solid C++ programming skill, prefer students who completed CS210 with average of 80%		
CS 215	Web Oriented Programming	UNIX, Javascript, SQL, PHP, prefer students who completed CS215 with average of 80%		
CS 330	Intro to Operating Systems	Linux operating system. C programming language would be ideal.		

Teaching Assistant Positions for Marking

Course	Spring Course Title (May-Jun)	√	Course	Summer Course Title (July - Aug)	√	Course	Spring/Summer Course Title May - Aug)	√
CS 110	Program and Problem Solving		CS 115	Object Oriented Design		CS 476	Software Development Project	
CS 201	Intro to Digital Systems		CS 215	Web Oriented Programming		CS 838	Uncertain Reasoning in AI	
CS 210	Data Structures & Abstractions		CS 280	Risk & Reward in Info Society		*Include additional information below if desired (optional)*		
CS 320	Programming Lang Concepts		CS 330	Intro to Operating Sytems				
CS 335	Computer Networks		CS 350	Programming Language Concepts				
CS 490AP	Emerging User Interface Design		CS 714	Big Data Analytics & The Cloud				
CS 713	Applied Machine Learning		CS 732	Found. of Human-Centred Eval.				
CS 731	Human-Centered Design & Impl.							