

University of Saskatchewan, Dept of Computer Science, Fall 2022

Teaching Support Employment Application

Return form by email to cmpt.ta.hiring@usask.ca

Full Legal Name:

Preferred Name (i.e. "what your friends call you"):

NSID:

Student #:

I would like to run tutorials/in-person help:

I would like to mark coursework:

Weekly SERVICE HOURS owed (if you are not a graduate student, enter 0):

Weekly PAID HOURS sought (on TOP of any owed service hours):

Rate your familiarity with these technologies. 1 = Not familiar, 5 = Expert

Python

Processing

Java

C

C++

Objective C

Shell Scripting (bash, sh)

Javascript

Unity

Scala

Rate your knowledge in the following general areas. 1 = Not familiar, 5 = Expert

Object-Oriented Programming

Mathematics/Logic

CS Theory and Algorithms

Hardware and Assembly

Bioinformatics

Artificial Intelligence

HCI

Software Engineering

OS Design

Web Programming

List all USASK courses for which you have previously been a TA/Marker

The following courses are being offered in the upcoming term:

CMPT 140 Creative Computing	CMPT 141 Intro to CS	CMPT 214 Principles and Practice
CMPT 260 Discrete Math & Logic	CMPT 270 Intro to OO Programs	CMPT 281 Website Design
CMPT 306 Game Mechanics	CMPT 332 Operating Systems	CMPT 360 Algorithms
CMPT 370 Software Engineering	CMPT 381 GUI Implementation	CMPT 412 Social Computing
CMPT 436 Mobile and Cloud	CMPT 451 Modeling for Bio	CMPT 470 Adv. Software Eng.
CMPT 480 Accessible Computing	CMPT 487 Image Processing	BINF 151 Computing in Biology

From the courses above, indicate your TOP 3 choices to work with.

1st:

2nd:

3rd:

Current year of study in program:

(grad student only) Supervisor:

(grad student only) Research area:

List the times you are **NOT** available on each weekday (ex: 9:30 to 11:30am):

Mondays

Tuesdays

Wednesdays

Thursdays

Fridays

List any notes, constraints, or special requests here: