Hiring Process Data Analyst

The Department of Computer Science is looking to hire a Temporary full-time person for the period of May 7, 2018 to June 29, 2018

Rate of pay $14.00 - $17.00 per hour

Job Duties and Responsibilities:
• Evaluating, testing, writing and refining Python scripts for text based data processing.
• Researching, reporting on and evaluation of workflow in TA allocation processes in other units on campus. This will involve communication with administrative staff in other units and potentially other universities.
•Writing of software to generate common reports.
• Writing of documentation describing software use and workflow.
• Weekly meetings on campus.

The successful candidate has:
• Experience using the Python programming language for text based processing.
• Significant experience with written material: writing essays, lab reports or other documents.
• Excellent verbal and written communication skills in English; must be able to critique and edit written works.
• Professional and personable manner.
• Availability to meet on campus through the summer.

Preferred qualifications:
• Experience with ggplot.
• Experience writing, managing and maintaining shell script based programs.
• Experience writing Python modules.
• Experience working with Python in a Linux or other UNIX environment.
• Experience with subversion or git revision control systems.
• Must be a returning Computer Science student.

Applications including a resume and a cover letter stating qualifications should be emailed to:
Dr. Andrew Hamilton-Wright
School of Computer Science
University of Guelph
Email: andrew.hamilton-wright@uoguelph.ca
Application deadline is Thursday, April 26, 2018 4:30 pm