The Department of Computer Science in the Faculty of Science at Western University, one of Canada's leading research-intensive universities, is seeking applicants for a faculty position in Computer Science in the areas of Computer Gaming and Graphics, as part of three new faculty positions in the Department. Successful applicants will be appointed at the rank of Assistant Professor (Probationary Tenure-track), Associate Professor (Probationary Tenure-track or Tenured), or Full Professor with Tenure depending on qualifications and experience.

Consideration of applications will begin December 11, 2022, with the intent that the successful candidate will join Western's faculty effective July 1, 2023. Western recognizes that our commitment to equity, diversity and inclusion is central to the University's mandate as a research-intensive institution of higher learning. As a community leader we understand that our commitment to equity, diversity, inclusion, and decolonization are mutually supporting and contribute to our pursuit of research excellence. The

Western University is a prominent academic institution routinely ranked as a top research-intensive university in Canada and is committed to excel as a leading research institution internationally. Western University has a full-time enrollment of about 34,000 students in a range of academic and professional programs. Further information about Western can be found at http://www.uwo.ca/, The Faculty of Science at https://www.uwo.ca/, The Faculty of Science at https://www.uwo.ca/, The Faculty of Science at https://www.csd.uwo.ca/. The university campus is in London Ontario, a thriving city of 422,000, located midway between Toronto and Detroit. With parks, river valleys, tree-lined streets, and bicycle paths, London is known as the "Forest City". London has a reasonable cost-of-living, and boasts an international airport, galleries, theatre, music and sporting events (see https://www.ledc.com/why-london).

If you share our commitment to excellence in teaching and research, and are eager to pursue a rewarding academ(ic) 539 (4)-0 2 4 pipt (2004 npv [0125637; (468 0 7540111 (tio)) [6] 12 (6) pi5.0 pin 6.9024 are 300 (1002211 hbj # 148671 0 69 1.0 bj # 8.803; (4