

## **CENTRE FOR EYE AND VISION RESEARCH LIMITED**

Centre for Eye and Vision Research Limited (CEVR) is a research collaboration between The Hong Kong Polytechnic University (PolyU) and the University of Waterloo (UW) in Canada. It will be located at the Hong Kong Science Park, New Territories, Hong Kong. It will be the first global hub performing ground-breaking research in five key areas – myopia and eye growth, ocular drug discovery and delivery, vision enhancement, tear film and ocular surface and advanced optometric technology. The mission of CEVR is to generate technologies to prevent vision loss in the aging population and preserve healthy vision.

**(1) Postdoctoral Fellow** (Ref. No.: CEVR-R041)

**[Appointment period: twelve months initially, with possibility of further appointment]**

**(2) Research Assistant** (Ref. No.: CEVR-R042)

**[Appointment period: twelve months initially, with possibility of further appointment]**

### **Duties**

The appointees will assist the project leaders in the research project – “Improving vision and functional outcomes in older adults with and without acquired brain injury through novel functional assessment”.

### **Qualifications**

Applicants for the **Postdoctoral Fellow** post should have a doctoral degree or an equivalent qualification in Vision Science, Optometry, Ophthalmology or other related disciplines, and must have no more than five years of post-qualification experience at the time of application. Those with a background in kinesiology, neuroscience, psychology or rehabilitation (i.e. occupational therapy, physiotherapy) are also invited to apply.

Applicants for the **Research Assistant** post should have an honours degree or an equivalent qualification in one of the said disciplines. Applicants should also have a good command of spoken Chinese including Cantonese.

For both posts, preference will be given to those with experience and passion working with older adults as well as people with visual impairments and other impacts of acquired brain injury. Applicants should also have expertise in psychophysics, computer and software development skills.

Applicants are invited to contact Dr Tammy Labreche at [tammy.labreche@uwaterloo.ca](mailto:tammy.labreche@uwaterloo.ca), Dr Kristine Dalton at [kristine.dalton@uwaterloo.ca](mailto:kristine.dalton@uwaterloo.ca) or Dr Susan Leat of the University of Waterloo at [leat@uwaterloo.ca](mailto:leat@uwaterloo.ca) for further information.

### **Remuneration**

A highly competitive remuneration package will be offered. Applicants should state their current and expected salary in the application.

Revised on 28 June 2021