

# THE HONG KONG POLYTECHNIC UNIVERSITY

## RESEARCH INSTITUTE FOR INTELLIGENT WEARABLE SYSTEMS

### Post Specification

**Research Assistant** (Ref. 21090203)

**[Appointment period: eleven months]**

### Duties

The appointee will assist the project leader in the research project - “Development of flexible and breathable fall protection and detection system for elderly”.

### Qualifications

Applicants should have an honours degree or an equivalent qualification.

Preference will be given to those with (a) research experience in advanced textiles, smart wearables, composite materials, machine learning, 3D printing and/or a related field; and (b) good publication record.

Applicants are invited to contact Dr Dahua Shou at tel no. 3400 3094 or email [dahua.shou@polyu.edu.hk](mailto:dahua.shou@polyu.edu.hk) for further information.

### Remuneration

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

### Application

Please send a completed application form by post to **Human Resources Office, 13/F, Li Ka Shing Tower, The Hong Kong Polytechnic University, Hung Hom, Kowloon, Hong Kong** or via email to [dahua.shou@polyu.edu.hk](mailto:dahua.shou@polyu.edu.hk). Application forms can be downloaded from [http://www.polyu.edu.hk/hro/job/en/guide\\_forms/forms.php](http://www.polyu.edu.hk/hro/job/en/guide_forms/forms.php). If a separate curriculum vitae is to be provided, please still complete the application form which will help speed up the recruitment process. **Recruitment will continue until the position is filled. Applications should be addressed directly to Dr Dahua Shou (please state Research Institute for Intelligent Wearable Systems on the envelope).** The University’s Personal Information Collection Statement for recruitment can be found at [http://www.polyu.edu.hk/hro/job/en/guide\\_forms/pics.php](http://www.polyu.edu.hk/hro/job/en/guide_forms/pics.php).

2 September 2021