

THE HONG KONG POLYTECHNIC UNIVERSITY

DEPARTMENT OF INDUSTRIAL AND SYSTEMS ENGINEERING

Post Specification

Postdoctoral Fellow / Research Associate (Ref. 20071302)

[Appointment period: twelve months]

Duties

The appointee will assist the project leader in the research project - “A tri-model-based approach for digital twin development in a smart manufacturing environment”.

Qualifications

Applicants for the post of **Postdoctoral Fellow** should have a doctoral degree or an equivalent qualification and must have no more than five years of post-qualification experience at the time of application.

Applicants for the post of **Research Associate** should have a Master’s degree or a good honours degree with three or more years of research/relevant work experience.

Applicants are invited to contact Dr Pai Zheng at tel no. 2766 5633 or email pai.zheng@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 pai.zheng@polyu.edu.hk. Application forms can be downloaded from https://www.polyu.edu.hk/hro/careers/guidelines_and_forms/forms. If a separate curriculum vitae is to be provided, please still complete the application form which will help speed up the recruitment process. **The closing date for application is Wednesday, 31 August 2022.** Applicants who are not invited to an interview within two months from the closing date should consider their applications unsuccessful. **Applications should be addressed directly to Dr Pai Zheng (please state Department of Industrial and Systems Engineering on the envelope).** The University’s Personal Information Collection Statement for recruitment can be found at https://www.polyu.edu.hk/hro/careers/guidelines_and_forms/pics_for_recruitment.

Revised on 3 March 2022