

Supported by the Research Grants Council Faculty Development Scheme [reference no. UGC/FDS15/H13/20], the Department of Journalism and Communication, Hong Kong Shue Yan University has been conducting the research project entitled “Stress-Buffering Effects of Coping Strategies and Social Supports on Psychological Distress: A Longitudinal Panel Study of the Antecedents of Problematic Social Media Use”. The Department now seeks to appoint a high calibre candidate to the position of Part-time Research Assistant for the project.

Post: Part-time Research Assistant

The appointee will be responsible for:

- Organizing events (e.g., press conferences etc.);
- Preparing publicity and educational materials;
- Assisting in data analysis;
- Compiling project completion report; and
- Conducting other research and administrative duties as assigned by the project team.

Requirements

Applicants should possess:

- A Bachelor’s degree in social sciences, preferably with some event/ project management experience;
- Proficiency in statistical analysis is highly preferred
- Good command of both written and spoken English and Chinese;
- Self-motivated and strong sense of responsibility
- Good command of interpersonal communication skills
- Immediate availability is highly preferred;

The Appointment commences on 1st Oct 2023 to 31st December 2023. The remuneration package will be commensurate with qualifications and experience.

Application

Applicants should send a completed application form, together with a curriculum vitae to Dr. ZHANG Xiao, Grace at xzhang@hksyu.edu

Application form can be obtained at:

<https://www.hksyu.edu/en/snippets/external-vacancy>

Only shortlisted applicants will be contacted. The information provided will be used solely for recruitment-related purpose. All applications will be destroyed after the recruitment exercise.

Applicants may consider their applications not successful if they are not invited for an interview within two months of application.

Deadline:

Until position is filled.