

Full-Time Research Assistant

We are hiring a **Research Assistant** under the Research Center for Digital Education and Blended Intelligence, Hong Kong Shue Yan University. The Research Assistant will support research related to digital pedagogy and well-being.

Major Duties and Responsibilities

- Conduct literature reviews and synthesize research on digital pedagogy, blended intelligence, and well-being.
- Assist in designing research instruments and coordinating data collection activities (surveys, interviews, and focus groups).
- Perform quantitative and qualitative data analysis and manage project databases.
- Support the implementation, testing, and user-support of digital learning platforms and well-being tools.
- Assist in drafting research ethics applications, progress reports, grant proposals, and academic manuscripts.
- Coordinate communication between the Research Center, investigators, school partners, and stakeholders.
- Assist in organizing academic seminars, workshops, and knowledge transfer events.
- Handle day-to-day project administration, including tracking timelines, maintaining records, and scheduling meetings.

Qualifications and Requirements

- A Bachelor's degree or above in Psychology, Education, Social Sciences, or a related discipline.
- Experience in research, data collection, and analysis preferred.
- Proficiency in data analysis software (SPSS, Mplus, R) is an advantage.
- Strong organizational, writing, analytical, and interpersonal skills.
- Proficiency in English and Chinese.
- Interest in educational research and supporting teaching innovation through AI.

Application

Applicants should send a completed application form with expected salary, together with a cover letter and an up-to-date curriculum vitae to Dr Jason CHOW (tschow@hksyu.edu). The Application form can be downloaded at <https://www.hksyu.edu/en/about/career/>. All applications will be treated in strict confidence. Only those who are shortlisted will be contacted.

Closing Date: by 10 August 2026 or until the position is filled.