Lecturer in Data Science

The BSc (Hons) in Data Science (BSc-ADS) from the Department of Applied Data Science (ADS) is inviting applications for a full-time Lecturer position to begin in September 2025. Candidates should hold a master's degree or higher in Data Science or a related field, such as Computing Science, Information Technology or other relevant disciplines. A strong command of programming knowledge and skills (C#, C++, and Python) is essential, and the ability to teach AI Robotics will be an advantage.

The BSc-ADS aims to equip graduates with cross-disciplinary skills to understand and overcome the challenges associated with interpreting large volumes of data and communicating the results to the intended audience to enable data-driven decision-making and solve real-world problems. This programme dovetails with Hong Kong Shue Yan University's strategic plan to "reinvent liberal arts education for the Digital Era". Leveraging on the University's strength as a liberal arts university, the programme will enhance new capacities in teaching and research related to digital humanities and social sciences.

Preference will be given to applicants who have at least one year of teaching experience and a track record in AI robotic development. Proficiency in English is required, while proficiency in Chinese will be an advantage.

Applications should be addressed to the University Secretary, Hong Kong Shue Yan University, 10 Wai Tsui Crescent, North Point, Hong Kong; or via email to recruit_ap@hksyu.edu. It should include (1) a cover letter; (2) a complete CV; (3) a teaching statement (250 words); and (4) three references from referees to the University. For further information about the University and the Department of Applied Data Science, please visit https://adsci.hksyu.edu/; for enquiries, please send an email to Prof. Kung Wong, LAU at laukw@hksyu.edu.

The Search Committee will begin reviewing applications on 1 March 2025 and continue until 15 April 2025 or when the position is filled. Only shortlisted candidates will be contacted. The personal data received will be kept confidential and used for recruitment purposes only.