

## Honorary Vice Chancellor 榮譽副院長

## Prof. Yeung Sheung Kit 楊向杰教授

Prof. Raymond S.K. Yeung, pen-name Shek Chung-Ying, was a prolific writer in the 1970's when he worked as an editor and later as a school teacher. His prose poetry and his commentaries on Trotskyism attracted a great deal of attention and were widely read. He later worked in the tourism and hotel industries before he founded Seligent Limited in 1988. Seligent, which became a strategic partner of the French electronic giant Thomson, played an important role in China's television industry and in the digitalization of television broadcasting when the country began to industrialize. Seligent also orchestrated the merging of Thomson and the Chinese conglomerate TCL, thus creating the world's largest television enterprise. Prof. Yeung is also well known as "the terminator of the Color Picture Tube industry". After the closure of the last CPT factory in the world which he co-founded in Guangdong, he edited and published "The history of CPT industry in China". In recent years, Prof. Yeung has made significant contributions to the academic and cultural worlds by sponsoring various activities and initiatives. He has established the BeiChuan Foundation Fund and the Sir Cecil Clementi Scholarship to facilitate student programmes in mainland China, UK and Hong Kong. Prof. Yeung set up Flintstone Culture, which publishes books and periodicals and produces musicals and films. His film "No.1 Chung Ying Street" achieved "the best picture award" in Osaka Asian film festival in 2018. Prof. Yeung is also an Honorary Citizen of Foshan City, China.

楊向杰, 筆名石中英, 曾任編輯和教師, 一九七零年代筆耕不輟, 其抒情散文與批判托洛斯基主義的文章廣受關注, 讀者甚眾。其後擱筆從商, 先後任旅行社董事和酒店總經理, 一九八八年創辦新駿公司, 適值中國進行工業化、現代化和全球化, 新駿成為法國Thomson公司在華的關鍵合作伙伴, 對中國的電視機行業和電視廣播數碼化有特殊貢獻, 並策劃Thomson與中國TCL集團業務合併, 成功創立全球最大彩電企業。其創辦的湯姆遜廣東顯示器件公司, 於2017年成為全球最後一家彩管廠。楊教授被譽為全球彩管業的終結者, 並主編出版《中國彩管史》。楊教授近年對學術與文化貢獻顯著, 積極贊助各種公益活動, 創辦「北川基金」與「金文泰爵士獎學金」, 分別贊助受天災影響的大陸學生到香港交流和香港學生赴英國留學, 並成立「火石文化」, 任書刊、音樂劇、電影出品人。其出品的電影《中英街1號》, 榮獲2018年大阪亞洲電影節最佳電影獎。楊教授亦為中國佛山市榮譽市民。

