

# Public Lecture: Hong Kong Population at a Glance

Division of Applied Science and Technology, UOW College Hong Kong / Community College of City University

**PUBLIC LECTURE SERIES** 公開講座

**Summary Results of 2016 Population By-census**

**Organizer :** Division of Applied Science and Technology

**Title :** Hong Kong Population at a Glance

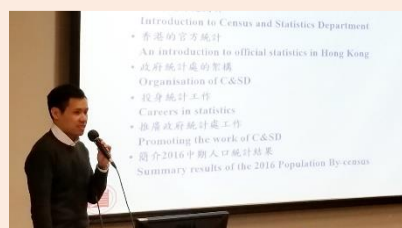
**Date :** 23 February 2018 Friday

**Time :** 4:00 p.m. – 5:15 p.m.

**Venue :** Lecture Theatre 1614, Li Dak Sum Yip Yiu Chin Academic Building, City University of Hong Kong

**Speaker :** Mr Ronald CHEUNG, Statistician, Census and Statistics Department, 19CSARG

**About the speaker:** Mr Cheung graduated from The Chinese University of Hong Kong with a Bachelor of Business Administration



On 23<sup>rd</sup> February 2018, the Division of Applied Science and Technology of UOW College Hong Kong / Community College of City University invited Mr. Ronald Cheung, Statistician at the Census & Statistics Department (C&SD) of the Hong Kong Government, to give a public lecture. The talk covered the summary and implications of 2016 Population By-census results and the statistical services of C&SD. There were about 20 students from Associate of Science in Business Analysis (AScBAI) attended the talk which was highly related to their programme curricula. The students were benefited by exploring the career opportunities of civil and non-civil services, classifications of social and economic statistics, nature and structure of population census, demographic characteristics of Hong Kong, and different ways of data presentation and interpretation.

## Students' Comments:

"This talk allowed me to understand more about the statistical professions and development in Hong Kong. It is very useful as I want to become a Business Analyst in a few year time."  
(Jeffrey Chan, AScBAI Year-2 student)

"The talk is interesting. It allows me to know more about the structure of C&SD and applications of statistical methods in different areas related to our everyday life."  
(Karen Lau, AScBAI Year-1 student)

