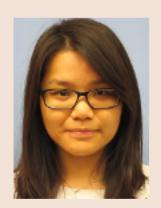


## Centre for Family and Population Research Faculty of Arts & Social Sciences

## **CFPR Lunchtime Seminar Series 2017**

## An Explorative Study on Internet-related Addictions among Adolescents and their Parents in Singapore: The Relationships with Family Factors

In recent years there has been increasing interest on Internet-related addictions, including general Internet addiction, online gaming addictions and social media addictions. Many studies regarding Internet-related addictions have been done and proved to be a significant health and social problem among the adolescents. However, not much is known about the Internet-related addictions among the parents of the adolescents and the relationships of Internet-related addictions and family functioning. The current study aims to explore the prevalence and the inter-relationship of Internet-related addictions among adolescents as well as their parents in Singapore. In addition, the relationships of their addictions with family functioning - family communication and parent-child conflict will also be explored. The effect of other related factors such as gender, depression, anxiety and parents' work addiction will also be investigated.



by **Dr Yvaine Yee Woen Koh**Postdoctoral Fellow, Asia Research Institute and CFPR, NUS
PhD, Psychiatry, University of Hong Kong, 2013

Dr Yee Woen Koh received her PhD in Psychiatry from The University of Hong Kong in 2013. Prior to that, she received her Bachelor of Medicine, Bachelor of Surgeon (MBBS) from Fujian Medical University in 2007. Prior to joining NUS, she was a post-doctoral fellow at HKU. Her research interests fall mainly in the field of perinatal mental health, men's and women's mental health, behavioral addictions and multidisciplinary research.

Chaired by: Prof Catherine Tang, Dept of Psychology, NUS

Date: 10 Nov 2017, Friday | Time: 12.00nn - 1.30pm

All are welcome! Refreshments will be served. Registration is required.

Register at https://tinyurl.com/ybmuvkbz by 9 Nov 2017