

Parenting Talk on 20 April 2018

I Can't Live Without IT! – Engaging The IT & Smartphone Generation.

Brief Synopsis

There is a growing prevalence of mobile gadget usage in Singapore. Primary school children are pressurizing their parents to buy them a smartphone. And more than 90% of youths own a smartphone by the time they are 13 years old. 50% of them own at least two or more gadgets, such as a smartphone, laptop, tablet or portable audio device.

Parents can:

1. Gain a better understanding of the mobile habits of youths
2. Understand current mobile technology concerns and trends
3. Learn how to connect with their children more effectively in this digital age by utilizing practical parenting tips and guidelines in managing the child's mobile usage.

About The Speaker :

Mr Galvin Sng has been working with youths since 2002; he enjoys watching them realize their potentials and firmly believes that every youth possesses innate abilities to excel in life regardless of their backgrounds and predispositions. His work amongst youths ranged from being a counsellor, an affective mentor to individual students, to being a projects facilitator.

Qualifications

- *Masters in Social Science (Professional Counselling), Swinburne University of Technology*
- *Graduate Diploma in Social Science (Professional Counselling), Executive Counselling Training Academy*
- *Diploma in Counselling Psychology, LEE Community College*

Day: Friday, 20 April 2018

Time: 7pm to 8.30pm

Venue: School Library (Block E Level 2)
CHIJ St Joseph's Convent

How to register?

Letters have been sent out to all parents with daughters in the lower secondary. class... Obtain the letter from your daughter. Kindly submit the completed form by 4th April 2018.

If your daughter is in the upper secondary class, you may register by emailing the school (chijsjcs@moe.edu.sg). State the following in your email :

Number of person or persons attending

Name or names

Daughter's name and class

Mobile Phone number:

****The talk is free of charge. No payment is required.***