

## Ing Mong College of Paediatricians 香港 兒 科 醫 學 院



18 March, 2015

Dear Colleagues,

The Hong Kong College of Paediatricians is going to run the 2015-16 Specialist Training Course in Paediatrics from 24 April 2015 to 29 January 2016.

As for the 2015-2016 Course, we shall have 21 clinical bedside teaching sessions as a basic scheme plus 5 sessions of Communication Skills and Ethics & Consultation and Management Planning teachings. All teaching sessions shall be conducted on Fridays by the Departments of Paediatrics and Adolescent Medicine of various hospitals.

For those who are interested in attending the Course please kindly fill in the application form and mail it back to our College together with the cheque to the following address **before 1 April 2015 (Wednesday).** 

Ms Lily Lin
College Secretariat
The Hong Kong College of Paediatricians
Room 801, Hong Kong Academy of Medicine Jockey Club Building
99 Wong Chuk Hang Road,
Aberdeen, Hong Kong

We look forward to seeing you at the course.

Sincerely,

KP Lee Coordinator Specialist Training Course in Paediatrics Education Committee

Enclosure: Application form for the 2015-16 Specialist Training Course in Paediatrics



## Hong Wong College of Paediatricians 香港兒科醫學院



## **Application form 2015-16 Specialist Training Course in Paediatrics**

**To:** Ms Lily Lin College Secretariat The Hong Kong College of Paediatricians

#Delete where appropriate

Dear Ms Lin,	
I would like to register for the 2015-16	Specialist Training Course in Paediatrics.
Name:	Hospital/Unit:
Date of commencement of Paediatric T	raining: Year/Month
Mobile phone:	_ Email:
Have you passed the MRCPCH part II	(written) examination:
Yes: When do you intend to sit for M	MRCPCH part II (Clinical)?
No: When do you intend to sit for N	MRCPCH part I/ part II# (written)?
Cheque payment made payable to "Hong	Kong College of Paediatricians" enclosed.
Bank	Cheque no
	fee will be levied for those who submit this ttach the cheque payment)
Signature:	Date:
Endorsed by	
Name of Training Supervisor/COS#	 Signature