



基督教香港信義會信義中學

2024 年 7 月 12 日

學校活動通知書 23444 《HKU Biomedical Sciences Summer Academy 2024》

ELCHK Lutheran Secondary School ELCHK Lutheran Secondary School ELCHK Lutheran Secondary School

敬啟者：本校謹定於 2024 年 8 月 5 日至 9 日(星期一至五)，舉行校外活動，詳情如下：

負責組別/科目/學會/合辦機構（如適用）：		Sci KLA	
負 責 老 師	何詠詩老師		
活 動 名 稱	HKU Biomedical Sciences Summer Academy 2024		
活 動 類 別	學術及與工作有關的經驗		
活 動 簡 介	To raise secondary school students and teachers' awareness about biomedical sciences and how biomedical sciences and related research can benefit the human mankind		
活 動 對 象	已報名的學生	名 額	5
活 動 日 期	2024年8月5日至9日(星期一至五)	集 合 時 間	1. 8月5日-8日 8:45a.m. 2. 8月9日 9:00a.m.
活 動 時 間	9:30am-5:30pm	集 合 地 點	1. 金鐘港鐵站校巴集合點 2. 薄扶林道主校園
活 動 地 點	LKS Faculty of Medicine, 21 Sassoon Road from 5th to 8th August (Monday to Thursday); HKU Main Campus 9th August (Friday)	解 散 時 間	1. 5:30p.m. 2. 5:00p.m.
費用及交通安排	自備交通費、活動費用全免	解 散 地 點	1.沙宣道醫學院 2.薄扶林道主校園
服 裝	學校運動服	通知書交回日期	2024年7月15日
備 註	1. 活動已包括校園內午餐膳食，及8月5日至8日前往校園的交通安排。 2. 學生自行前往。		

敬希查察，台端同意 貴子弟參加上述活動與否，請將所附回條交回何詠詩老師。

此致
貴家長

校長  謹啟
梁冠芬

2024 年 7 月 12 日



（學校活動通知書 23444 回條）

敬覆者：本人已知悉 貴校所舉辦之 HKU Biomedical Sciences Summer Academy 2024 活動事宜，今專函奉達，*同意 / 不同意 敝子弟_____班（ ）學生（姓名）_____參加上述活動。（*不適用者請刪去）

	姓名	手提電話（如有）	家中／工作電話
學生			
緊急聯絡人（家長）			

此覆

基督教香港信義會信義中學

學生家長簽署：_____

2024 年 月 日

註：回條請於 2024 年 7 月 15 日或以前交回何詠詩老師。



SUMMER ACADEMY 2024

5-9 AUGUST



HKU Med LKS Faculty of Medicine
School of Biomedical Sciences
香港大學生物醫學學院



Croucher Foundation
梁植君基金會

CROUCHER 科學周
SCIENCE WEEK

Date	Time	Activity	Venue
	09:30	Registration	
	10:00	Welcome Address Dr. Masayo Kotaka, School of Biomedical Sciences David Foster, The Gaudet Foundation Limited	
	10:15	Program Orientation and Introduction Dr. Masayo Kotaka	
	10:45	Lab Safety Talk Dr. Erik Wiersma	
	11:00	Break	
	11:25	Round Table Dr. Masayo Kotaka, Dr. Erik Wiersma, Dr. David Foster, Dr. David Foster, Dr. David Foster	
	11:45	Break	

Date

Time

Activity

Venue

09:30

Project 1: Connection between physical and electrical activities of the human body
Dr. Denny McNamara / Dr. Enoch Chan

12:30

LUNCH

Tuesday

5 AUG.

(Day 2)

1:30

Project 2: Electrical stimulation of the human body
Dr. Enoch Chan

4:00

Project 3: Analysis of human body
Dr. Enoch Chan

7:30

END



Date

Time

Activity

Venue

Parallel sessions

Meet the Expert Session - Human Anatomy Learning with Virtual Reality
Dr Jian Yang

Meet the Expert Session - Big Data and Informatics
Prof. Jiajun Ho

Workshop: Biomimetic Design for Sustainable
Career Development - How the 100% Sustainable
Cases have inspired your innovation
and creativity for your business
development. This workshop will
provide a hands-on experience for
students to learn how to design and
develop a sustainable business plan
for their own business.

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