香 港 資 優 教 育 學 苑
The Hong Kong Academy for Gifted Education

Cancer Research – From basic to translational

(APPS3801)

Introduction	This course aims at introducing students to biomedical cancer research and how basic research ideas can lead to potential clinical applications. Students will experience several important components of biomedical research, like prior research analysis, study design, hypothesis establishment and idea validation.
Programme Type / Level	Medical Attachment Programme (Token-required)
Instructor(s)	Dr. Nikki P LEE, Department of Surgery, The University of Hong Kong
Target Participants	➢ S4 to S6 HKAGE student members ➢ Class size: 5
Medium of Instruction	English
Certificate	**Certificate** will be awarded to participants who have: ❖ Attended **at least 16** sessions AND ❖ Completed all the assignments with satisfactory performance
Intended Learning Outcomes	Upon completion of the programme, participants should be able to: 1. Browse, read and present prior knowledge related to the research area in class; 2. Observe daily operations in biomedical research laboratory; 3. Have hands-on practical laboratory experience under guidance from researchers.
Screening	Please answer the screening question in the online application form. *The screening question is designed to help the applicant understands the course level and the course content. The question must be answered by the student applicant and it can only be attempted once. The answer cannot be changed once the application is submitted. Selection is based on students' performance in answering the question.
Application Deadline	**7 July, 2014**
Application Result Release Date	**11 July, 2014**

Student members may withdraw from the programme on or before the deadline. Otherwise, the token will be deducted.

Schedule

Date	Time	Venue
4 Aug – 15 Aug (Monday – Friday only) (20 sessions in total)	10:00 a.m. – 1:00 p.m. 2:00 p.m. – 4:00 p.m.	The University of Hong Kong

Enquiries

For enquiries, please contact Ms. LO at 3940 0191 or Mr. LI at 3940 0184.