

S2GAP002W-1

# **Student-initiated Event (Level II)**

# A Taste of Biological Research

# Nathan Ng Apprentice, The 4<sup>th</sup> Cohort of Hong Kong Gifted Apprentice Programme



#### **Intended Learning Outcomes**

Upon completion of the programme, participants should be able to:

- 1. Appreciate the role and duty of a scientific researcher
- 2. Understand the skills and character required to become a researcher
- 3. Identify at least 3 skills to do a biological research



# Introduction

"As the winner of the SCMP Scientist & Mathematician of the year and a Rickoid in the Research Science Institute (sponsored by MIT), I wish to share my experiences and takeaways from participating in biological research such that others can also appreciate the nuances and perks of research. Moreover, following the success of my first course, "A Deep Dive into Biological Sciences", I wish to carry on my efforts to share my knowledge with the HKAGE family. This course will focus on different aspects of scientific research and give you a chance to explore your interests as well!"

-Nathan Ng

# Schedule

Session	Date	Time	Venue
1	10 Aug		
2	11 Aug	16:00 - 18:00	Zoom
3	12 Aug		



- S3 to S4 HKAGE student members only in 2021/22 school year
- Class size: 32
- \* First-come-first-served.

#### Medium of Instruction

Cantonese and supplemented in English with English Handouts



Students are required to have some background knowledge of biology

# Certificate

Enquiries 📞 3940 0101 🔀 programme@hkage.org.hk

E-Certificate will be awarded to participants who have:

- attended all sessions; and
- completed all the assignments with satisfactory performance