

A2ACH001T (Not-token required)

[Gifted Programme]

Academic Introductory Talk Series

Archaeology Talk (Level II)

Mystery of Underwater Archaeology

TSEUNG Pak Long, Chairman, Institute of Hong Kong Underwater Archaeology Research



Intended Learning Outcomes

Upon completion of the gifted programme, gifted students should be able to:

- 1. develop interest towards underwater archaeology and STEAM-related research;
- 2. understand overview of underwater archaeology and Maritime Silk Road.

Academic Introductory Talk Series



Gifted Programme Introduction

Cultural heritages unearthed from ancient shipwrecks not only reflect human life in the past, also allow us to understand ancient and modern history, culture, economy, and technological development from multiple perspectives. Let's explore the fascinating world of underwater archaeology and its intriguing link to the renowned Maritime Silk Road.

This talk will ignite students' passion for STEAM-related research through the captivating world of underwater archaeology. Students will be in touch with the methodologies and technologies used in underwater archaeology while appreciating the significance of the Maritime Silk Road.

Schedule

Session	Date	Time	Venue
1	26 Oct	9:30 a.m 12:30 p.m.	Room 303, HKAGE

Suitable for

- S2 S5 HKAGE student members in 2024/25 school year.
- Class size: 80
- * First-come, first-served.

Medium of Instruction

Cantonese

Certificate

E-Certificate will be awarded to participants who have attended the talk.

Remark

Starting from the 2023/24 school year, after the first review period, ALL student members must complete the following requirements in each school year in order to maintain their membership:

- Attend One Talk; AND
- Participate in One programme or activity of any kind

This talk is one of the items in the four domains of the Holistic Talk Series. The objective is to facilitate the all-round development of student' gifted potential.



The Hong Kong Young Academy of Sciences (YASHK) talk series

Talks are about emerging technology to inspire students' motivation in pursing knowledge in specialized areas.



Academic Introductory Talk Series

Introduce trendy topics to widen the students' horizons.



Celebrities share their life-changing moments to enhance students' aspirations for life.

Future Insight Talk Series

Professionals explain the latest trend in their industry to give students an insight to plan their future.



