C1MAR001W

<u>(Token- required)</u>

[Gifted Programme]

Maritime Workshop (Level I)

SBDIV's 45th Anniversary Youth Day

Representative of Marine Region Hong Kong Police Force



Intended Learning Outcomes

Result Release
7 October 2024

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

- 1. articulate the specific duties and responsibilities of the SBDIV within the community;
- 2. develop a sense of cooperation and synergy in achieving common objectives;
- 3. cultivate the capacity to inspire and motivate peers towards positive action.

Gifted Programme Introduction

To commemorate the 45 years of dedicated service by the Small Boat Division (SBDIV) of the Marine Region, Hong Kong Police Force, the Hong Kong Police Force will host the "SBDIV's 45th Anniversary Youth Day." This workshop not only celebrates the 45th-anniversary milestone of the SBDIV but also aims to strengthen connections with youth, reflecting a commitment to community engagement and youth development. The workshop will showcase historical photos, interactive videos, skills demonstrations, and more to familiarize young individuals with the work of the SBDIV.

This programme is under collaboration with Marine Region, Hong Kong Police Force.

Schedule

Session	Date	Time	Venue
1	12 October 2024 (Saturday)	10:00 a.m. – 1:00 p.m.	Block J, Government Dockyard, Ngong Shung Road, Stonecutters Island, Sham Shui Po, Kowloon (Location)

The assembly and dismissal location will be at Exit A1 of Cheung Sha Wan Station. A shuttle bus will be provided by the Marine Region, Hong Kong Police Force.

Suitable for

- P4 S6 HKAGE student members in the 2024/25 school year.
- Class size: 20
- Student members would be selected randomly by the computer system. The decision of HKAGE on the result of the selection should be final.

Pre-requisite

No special prerequisites are needed

Medium of Instruction

Cantonese

Certificate

E-Certificate will be awarded to participants who have:

- attended ALL sessions; AND
- completed all the assignments with satisfactory performance

