



E1ENV001W

(Token- required)

## Environmental Science Workshop (Level I)

# Finding Jellyfish

Mr CHAN Wing Pong

(Extracurriculum Activities Instructor, The Salvation Army Tin Ka Ping School)



**Application Deadline**

**27 Feb 2023**

**12:00 noon**

## Intended Learning Outcomes

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

1. explain the characteristics, natural history and common species of jellyfish in Hong Kong waters;
2. conduct the artificial seawater and make brine shrimp hatcher to simulate jellyfish habitats;
3. maintain a healthy environmental relationship between humans and jellyfish;
4. build up responsibility for animals and respect for life.



## ◆ Introduction

The body structure of jellyfish is different from humans and other sea creatures – they are “brainless” and “boneless”; their body mostly consists of water; they can be “untraceable” after death. According to the Agriculture, Fisheries and Conservation Department, six common species of jellyfish have been recorded in Hong Kong waters. Only one specie is venomous and it seldom attacks humans.

This workshop will explain the habits of jellyfish and the common species in Hong Kong waters. Students can have hands-on experience in making a brine shrimp hatcher to simulate jellyfish habitats.

This programme is co-organized with The Salvation Army Tin Ka Ping School.

## ◆ Schedule

Session	Date	Time	Venue
1	4 Mar 2023 (Sat)	11:00 a.m. – 1:00 p.m.	G/F, The Salvation Army Tin Ka Ping School  Address: Pok Hong Estate, Shatin, N.T. ( <a href="#">Location</a> )
2	11 Mar 2023 (Sat)	11:00 a.m. – 1:00 p.m.	
3	18 Mar 2023 (Sat)	11:00 a.m. – 1:00 p.m.	

## ◆ Target Participants

- P4 – P6 HKAGE student members in 2022/23 school year only
  - Class size: 25
- \* First-come-first-served.

## ◆ Pre-requisite

No special prerequisites are needed

## ◆ Medium of Instruction

Cantonese with Chinese handouts

## ◆ Certificate

E-Certificate will be awarded to participants who have:

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