

Geography Fieldwork:

World Wide Fund for Nature - Oceanographer Fieldwork

The Geography Department, in collaboration with WWF, organised an Oceanographer Activity on 25 April 2026 for 19 students from F.2 to F.4. The activity was held at Hoi Ha Wan Marine Park, one of Hong Kong's most important marine conservation areas, and aimed to enhance students' understanding of coral reef ecosystems through first-hand field experience.

During the visit, students boarded a glass-bottom boat to observe coral reefs directly in their natural environment. With guidance from WWF educators, students learned to identify different types of corals found in Hong Kong waters and gained insights into the biodiversity and ecological value of coral reef communities.

Students also conducted marine field investigations to understand the living conditions of corals. Using scientific equipment such as dissolved oxygen meters, anemometers, wind vanes, and Secchi disks, they measured environmental factors including ocean temperature, dissolved oxygen levels, wind speed, wind direction, and water visibility. These activities helped students understand how marine scientists assess coral health and environmental quality.

The activity provided a valuable experiential learning opportunity, strengthening students' enquiry skills and raising their awareness of marine conservation and sustainable development in Hong Kong.







