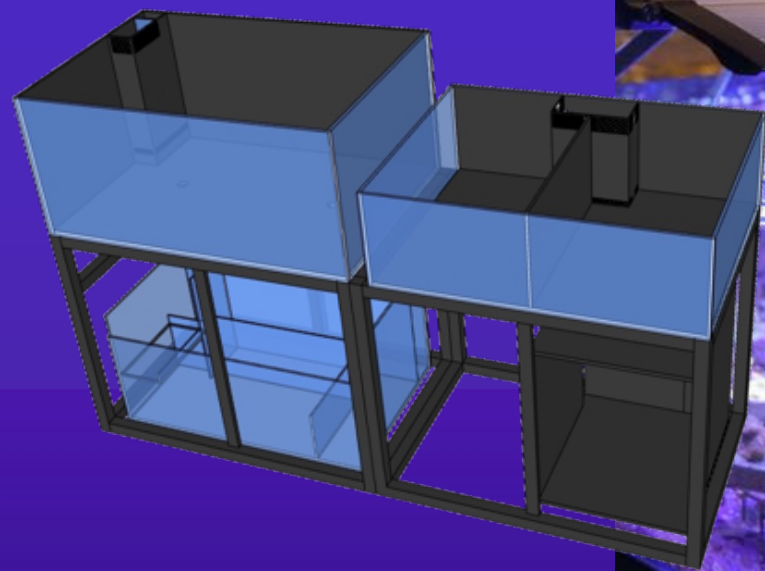





Po Leung Kuk Celine Ho Yam Tong College Coral Cultivation Program



We joined with the Chinese University in organizing this STEAM project to promote students' awareness of environmental protection and coral conservation.



▲ Students can cultivate local coral fragments artificially in our coral cultivating facility. The corals will be transplanted to Tolo Harbour for conservation purpose.



Adopt Local Coral Fragments

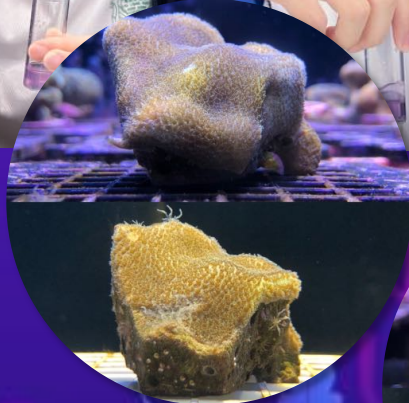
Participate in Marine Conservation



▲ On Dec 20, our coral team participated in the “technical workshop” organized by the Chinese University. Students adopted and learnt how to take care of the coral fragments.



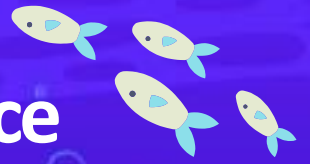
▲ Students need to check the water parameters regularly and monitor the health and growth of coral fragments.





Diverse Learning Experience

Live-wide Learning of conservation



Apart from cultivating coral in school, students can also participate in a wide range of activities to learn about the importance of biodiversity and habitats protection in Hong Kong.

University Seminar



Field trip to Tung Ping Chau



Technical Workshop



Hoi Ha Wan Coral Observation



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Visit to Marine Laboratory



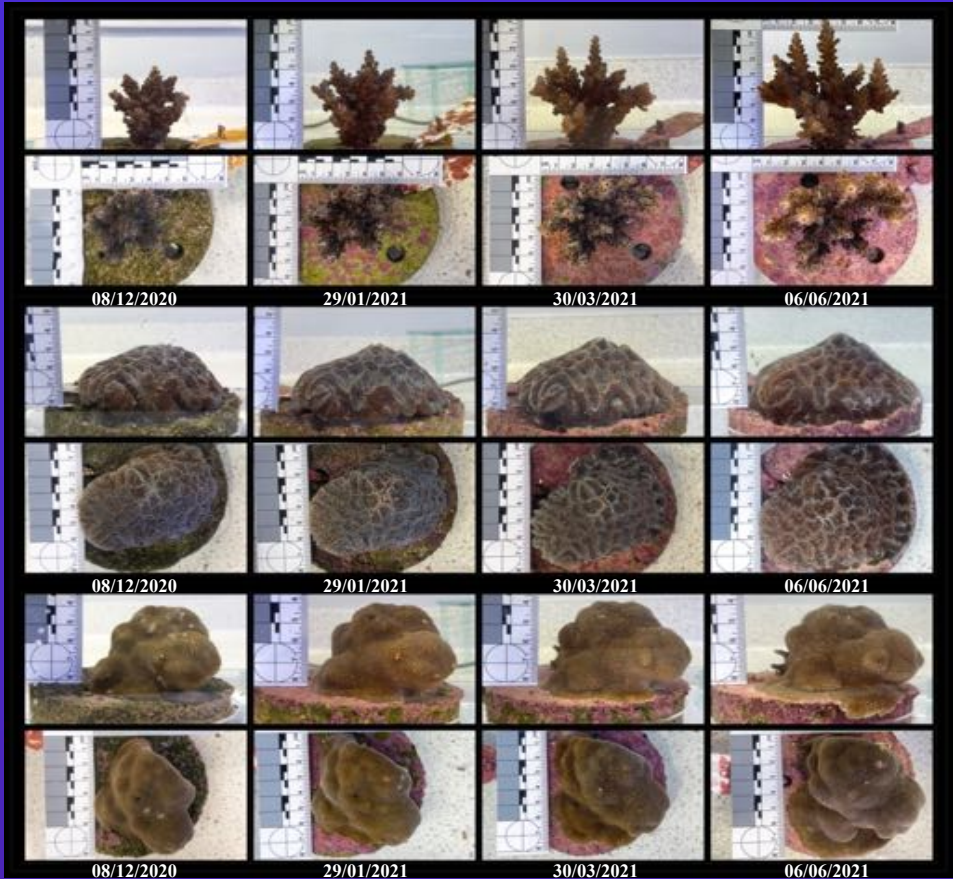


Promoting Conservation in Our Community



At the end of each school year, the adopted coral fragments will be returned to the Chinese University. The corals will be transplanted to Tolo Harbour for restoration of local coral communities. Below are the growth records of some of our adopted corals, they all grow healthy.

Acropora sp.



Platygyra sp.

Porites sp.



Student sharing in the Hong Kong Marine Biodiversity Roving Exhibition.

Students sharing what they had learnt in a TV program.

