

Environmental Issues

All Years (F-12)



SCIENCE



Capacity
10 - 100
per session



1hr

Set in the underwater viewing gallery of Shark Bay, this program introduces students to the numerous ways humans are interconnected to the oceans and their inhabitants. Students of all year levels will engage in inquiry-based learning activities to discover how fishing activity, shark nets, marine debris and pollution are collectively contributing to loss of biodiversity. Students will gain an understanding of what action can be taken personally and collectively as a society to live sustainably and reduce our ecological footprint.

This program has been developed to cater for mixed year level groups, providing a general overview on marine conservation and information on marine species.

Additional Information:

This program is not specially curriculum aligned and is suitable for mixed year levels or groups visiting from various subject areas.

PROGRAM SCHEDULE

9:05am Arrival

The School will arrive at 9:05am and will be met by a Marine Education Officer in front of Sea World Admissions (Entry) at 9:15am

9:15am Pick up & Park Entry

The Marine Education Officer will lead the school group through the admissions gate to Shark Bay for the Education Program.

9:25am Education Program commences - Shark Bay

10:30am Program Conclusion

At the conclusion of the program, students are free to enjoy the park for the rest of the day, at the discretion of the teaching staff.