

Student Worksheet: Fieldwork - Beach Walk: North Coast - Data Collection

Phase of learning

Years 3 - 4, Years 5 - 6, Years 7 - 8, Years 9 - 10, Senior Secondary (Years 11-12)

WA Curriculum

K-10 Science

Region

North Coast

Summary

This is a downloadable version of the Beach Walk - North Coast data collection form.















FIELDWORK Beach Walk: North Coast Data Collection

Name: _____

Conduct a beach walk along a beach of your choice within the North Coast bioregion, recording both abiotic data listed below and the beachwashed species you observe.

ABIOTIC DATA	
Date:	Location:
Weather (circle): cloudy / partly cloudy / sunny / raining	Air temperature:
Wind speed and direction:	Approximate distance covered:

BIOTIC DATA			
Mark each specimen that you observe on your beachwalk.			
	Mangrove propagules		Paddleweed
	Sargassum		Seagrass
	Lobed bubble weed		Sponge
	Baler shell		Cone shell
	Cowry shell		Razor clam
	Scallop		Silver-lip pearl oyster

Download Files

[267-20 FW - BW - NC - DATA COLLECTION SHEET](#)

Related resources

[Fieldwork](#)