Mangrove Ecosystem Excursion Risk Management Plan				
Name of School:		Group/class:		
Name of Principal:		Name of excursion Co-ordinator: Signature: Signature:		
Description and Location of Excursion:		Contact number:		
Rock platform: Woolgoolga / Sawtell / Nambucca		Accompanying staff / volunteers:		
Date of excursion:		Accompanying start / voluncers		
Activity Hazard Identification Risk		Elimination or control Measures Who When		
	Assessment	Eminiation of control vicasures	VV IIO	when
Type/cause	Use Matrix			
Coach transport to -Hit by vehicle	6	Meet group on grassed area in front of school	All Teachers	Prior
and from -Squashed getting on	$\begin{bmatrix} 0 \\ 2 \end{bmatrix}$	Mark roll as getting on	All Teachers	11101
ind from -5quashed getting on	2	Make sure the vehicle is appropriate for the group		
		Clarify and then enforce rules for safe conduct		
Observing animals -Bites/ stings	4	· · · · · · · · · · · · · · · · · · ·	All Teachers	Note
	4	- Students to wear hat, long sleeved shirt, apply sunscreen, and	All Teachers	Note
and plants within -Slip / trip on	4	carry water	A 11	In Class
the mangrove boardwalk	4	- Carry first aide kit, mobile phone and extra water	All	In Class
-Cut by Shellfish	6	- Instruct the group prior on the need for safety.		In Note
-Fall into water, mud,		- Don't walk on pneumatophores, algae or any other marine life.		
trees and/or rocks		- Everyone must have enclosed footwear, old shoes or water shoes		
-Becoming isolated	2	- A Low tide only activity.		
-Sunburn	4	- Have a staff: student ratio better than 1:15.		
-Dehydration	2	- No taking specimens and minimal handling of live specimens		
		- Students not to enter the water		
Plan Design modified by M. Green with perr			ate:	
Original plan prepared in consultation with: Mr Mike Walbank Mrs E Lyne				
Communicated to principal: Y / N Teacher associate check and				
Sign:				

Please Note:

This document was developed in consultation with the NSW Department of Education and Training school excursion policy.

Teachers making **RISK ASSESSMENTS** as part of School Excursion Planning should note that The National Marine Science Centre **cannot make the assessment for you.** Teachers must make their own risk assessment based on the information provided.

Please contact the National Marine Science Centre on 02 66 483 917 if you have any questions.