

our reefs and oceans

5th course on hard corals identification and coral reefs monitoring approaches

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Bangka, north Sulawesi, Indonesia 10-17 October 2016 Calendar

Day		Activities
10 October	morning	Participants arrivals
Monday	afternoon	Participants arrivals and check dive ¹
		Course presentation and organisation
	evening	Introduction to Reef Check method
11 October	morning	How to apply the Reef Check method
Tuesday	afternoon	Test and inter-calibration dive ¹
		Coral Watch method
		1 st night dive (group A) ¹
	evening	Seminar: North Sulawesi Ecology
12 October	morning	1 st monitoring dive (<i>Kahuku</i>)
Wednesday		2 nd monitoring dive (<i>Kinubuhutang garden</i>)
	afternoon	Introduction to hard coral identification
	·	et 1
	evening	1 st night dive (group B) ¹
		Data entry
13 October	morning	3 rd & 4 th monitoring dives (<i>Gangga Jetty & Village</i>)
Thursday	afternoon	Data entry
		Coral Taxonom
		Lab: hard coral
	evening	2 nd night dive (group A) ¹
		Seminar: Monitoring programs & Tourism impacts
14 October	morning	5 th & 6 th monitoring dives (<i>Bisabora & Sahaong</i>)
Friday	afternoon	Data entry
	ovening	Lab: hard coral
	evening	2 nd night dive (group B) ¹ Seminar: Coral Diseases
15 October	morning	1 st & 2 nd Leisure dives (<i>Batugoso & Batuguia/Tanjung Husi</i>)
Saturday	morning afternoon	Coral Identification dive ¹
Jaturuay		Coral Identification dive debriefing
	evening	Seminar: Latimeria menadoensis
16 October	morning	3 rd & 4 st Leisure dives (<i>Paradise & Batuguia/Tanjung Husi</i>)
Sunday	afternoon	Mangroves
Sunday	anomoun	Data analysis and set up owner presentation
	evening	Beach party
17 October	morning	Final RC test
Monday		Students presentations and course conclusion
monday	afternoon	Optional activity: <i>Tangkoko national park</i> (extra cost)
¹ House reef (Cor		

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Note: program can be changed according to weather conditions, leisure dives may be converted in monitoring/sampling dives whenever need.

Reef Check Italia – onlus