

UNIVERSITY OF THE WEST INDIES DISCOVERY BAY MARINE LABORATORY CHECK- OUT- DIVE FORM



SKILLS TO BE CONDUCTED

	1. Equipment Assembly and Disassembly	<u>E/</u>	ACH SKILL MUST BE COMPLETED	
	2. Predive Safety Check			
	3. Deep Water Entry			
	4. Buoyancy Check at Surface		MINIMUM TOTAL SCORE = 16	
	5. Regulatory Recovery and Clearing			
	6. Mask Removal, Replacement and Clearing			
	7. Alternate Air Source Use (Stationary)			
	8. Neutral Buoyancy (Fin Pivot)			
	9. Hover Motionless for 30s			
	10. Remove and Replace SCUBA Unit on Surface			
EVA	LUATION CRITERIA			
0-COULD NOT COMPLETE SKILL		2-COMPL	2-COMPLETED SKILL WITH MINIMAL	
		DIFFICULTY/ERROR		
1-COMPLETED SKILL AFTER MUCH				
DIFFICULTY/ERROR		3-COMPLETED SKILL SHOWING MASTERY		
	SKILL	SCORE	NOTES	
1	Equipment assembly and disassembly			
2	Pre-dive safety check			
3	Deep water entry			
3	Deep water entry Buoyancy check at surface			
3	Deep water entry Buoyancy check at surface Regulatory recovery and clearing			
3	Deep water entry Buoyancy check at surface Regulatory recovery and clearing Mask removal, replacement and clearing			
3 4 5	Deep water entry Buoyancy check at surface Regulatory recovery and clearing			
3 4 5 6	Deep water entry Buoyancy check at surface Regulatory recovery and clearing Mask removal, replacement and clearing Alternate air source use (stationary) Neutral buoyancy (fin pivot)			
3 4 5 6 7	Deep water entry Buoyancy check at surface Regulatory recovery and clearing Mask removal, replacement and clearing Alternate air source use (stationary)			
3 4 5 6 7 8	Deep water entry Buoyancy check at surface Regulatory recovery and clearing Mask removal, replacement and clearing Alternate air source use (stationary) Neutral buoyancy (fin pivot)			
3 4 5 6 7 8 9	Deep water entry Buoyancy check at surface Regulatory recovery and clearing Mask removal, replacement and clearing Alternate air source use (stationary) Neutral buoyancy (fin pivot) Hover motionless for 30 seconds			
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