

Balance	I Tried	I Crewed	I Helmed
Demonstrate optimal body position on all points of sail			
Demonstrate optimal body position in all conditions			
Move body to promote planning and surfing			
Crew directs balance and trim for helm while beating			
Sail Trim	l Tried	I Crewed	I Helmed
Trim leech profile for optimal height & power in all conditions			
Trim sails for conditions using all available sail controls			
Sheet to maintain correct boat balance in all conditions			
Depower using sail controls, steering and sheeting			
Direction	l Tried	I Crewed	I Helmed
Steer to keep telltales flying 90% of the time in all conditions			
Steer boat to promote planing and surfing	Ō		
Head Up	l Tried	I Crewed	I Helmed
Head up around a mark			
Settle into upwind mode within 30 seconds of heading up			
Adjust all sail controls in correct order to head up			
Demonstrate a tactical rounding (wide/close)			
Bear Off	l Tried	I Crewed	I Helmed
Perform a bear away set around a mark			
Perform a gybe set around a mark			
Adjust all sail controls in correct order to bear off			
Demonstrate a tactical rounding			
Settle into downwind mode within 30 seconds of bear away			
Bear off and duck another boat while beating			
Tack	l Tried	I Crewed	I Helmed
Tack on a header			
Tack on command and at 30 second intervals			
Perform a double tack on command			
Select an appropriate spot to tack in choppy conditions			
Gybe	l Tried	I Crewed	I Helmed
Gybe on command and at 30 second intervals			
Gybe on a lift			
Perform a rodeo gybe on command			
Select a wave and gybe while surfing			

Stop	I Tried	I Crewed	-l Helmed
Perform emergency stops in all conditions			
Use a transit to stop on a start line			
Go/Accelerate	I Tried	1 Crewed	I Helmed
Accelerate out from a mark			
Accelerate off of a start line with a start sequence (using flags)			
Accelerate from a stop when lined up with other boats			
Down-Speed	I Tried	l Crewed	<u>l</u> Helmed
Use more than one method to sail slowly			
Hold boat within 1 boat length of mark for 20 seconds		<u> </u>	
Seamanship	I Tried	T Crewed	Helmed
Describe how cirrus, stratus, & cumulus clouds affect weather			
Tune rig each day for the training conditions		= =0 =	= = 0
Tactics/Strategy	I Tried	I Crewed	I Helmed
Describe persistent, oscillating, and geographical wind shifts			
Identify the favoured end of the start line while sailing			==0
Identify major factors affecting tide and current			
Describe the rules in sections 2C & 2D of the rules	<u> </u>	= = U =	= = U
Describe how to trim to apparent wind	U	U	U
Physical Literacy	1Tried	l Crewed	Helmed
Participate in a daily physical warm up prior to training			
Mental Training	LTried	I Crewed	l Helmed
Set skill/process based goals for training and racing sessions			
Maintain a written log book throughout training		0	
Participate in a 1-2 day local regatta			