

## Form A (Checklist) Learn to Sail - 21929

## Make safety preparations for a dinghy

NYC = Not Yet Competent  C NYC Dat  1. Identify the buoyancy features of the boat including bungs and inspection ports.  2. Demonstrate the safety items and their use in a sailing dinghy:  2.1. The student attaches the painter to the boat and demonstrates how and why.  2.2 The student explains how the mast is restrained.  2.3 The student explains how the centerboard is restrained - As Applicable.  2.4 Student ensures bailer is tied on – as Applicable  2.5 Student ties limiting knots in sheets.  2.6 Student fits rudder and tiller and ensures_they are secure.  3. Demonstrate the requirements and use of personal safety items for sailing a Dinghy  3.1 Student dresses appropriately for the conditions whether warm or cold including clothing, footwear, hats and sunscreen.  3.2 Student wears a correctly fitting Personal Flotation Device (lifejacket or buoyancy aid) and identifies the difference between a life jacket & a buoyancy aid.	C = Competent NYC = Not Yet Competent  C = I. Identify the buoyancy features of the boat including bungs and inspection ports.  Demonstrate the safety items and their use in a sailing dinghy:  2.1. The student attaches the painter to the boat and demonstrates how and why.  2.2. The student explains how the mast is restrained.  2.3 The student explains how the centerboard is restrained - As Applicable.  2.4 Student ensures bailer is tied on – as Applicable  2.5 Student ties limiting knots in sheets.  2.6 Student fits rudder and tiller and ensures_they are secure.  3. Demonstrate the requirements and use of personal safety items for sailing a Dinghy  3.1 Student dresses appropriately for the conditions whether warm or cold including clothing, footwear, hats and sunscreen.		
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4.3 Student lists and organises additional considerations e.g. clothing, food, drink, communication, first aid options.  4.4 Student demonstrates the method of the sailing trip notification to shore personnel.  Evidence Verifier's Comments: (These must include examples of student's performance)  Declaration: I declare that the above information is a true and accurate account of the competency the learner's indicated as evidenced by me as a registered Club Instructor of the Yachting New Zealand Learn to Sail Programme.  Coach / Evidence Verifier name:  Coach / Evidence Verifier Signature:			
communication, first aid options.  4.4 Student demonstrates the method of the sailing trip notification to shore personnel.  Evidence Verifier's Comments: (These must include examples of student's performance)  Declaration: I declare that the above information is a true and accurate account of the competency the learner's indicated as evidenced by me as a registered Club Instructor of the Yachting New Zealand Learn to Sail Programme.  Coach / Evidence Verifier name:  Coach / Evidence Verifier Signature:	4.2 Student identifies the correct sails for trip.		
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personnel.  Evidence Verifier's Comments: (These must include examples of student's performance)  Declaration: I declare that the above information is a true and accurate account of the competency the learner's indicated as evidenced by me as a registered Club Instructor of the Yachting New Zealand Learn to Sail Programme.  Coach / Evidence Verifier name:  Coach / Evidence Verifier Signature:			
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Coach / Evidence Verifier name:  Coach / Evidence Verifier Signature:			to
Coach / Evidence Verifier Signature:	Sail Programme.		
Coach / Evidence Verifier Signature:	Coach / Evidence Verifier name:		
			_
Date:			
	Date:		

Please take a copy of this form for your records and forward the original to Yachting New Zealand.





#### Form A

(Checklist)

#### Learn to Sail - 21930

#### Make safety preparations for sailing a keelboat

Name of student:				_	
National Student Number (NSN) :		Date of Birth:			
School /Training Organisation:		_			
C = Competent NYC = Not Yet Competent				Outcom	ne
NTC - NOT TEL COMpetent			С	NYC	Date
1. The student correctly identifies t	he safety hazards on the keel b	oat.			
2. The student demonstrates the u	se of safety items needed in a k	ceelboat:			
2.1 The student selects appropriate for the conditions.	iate and adequate clothing, and	d personal items			
2.2 The student demonstrates of points.	correct safety harness use includ	ding attachment			
2.3 The student demonstrates co (lifejacket or buoyancy aid)		Devices - PFDs			
2.4 The student identifies variou	us flares and describes their use.				
2.5 The student identifies variou	s fire extinguishers and describε	es their use.			
The student identifies and demonstra	ates other Safe Practices on a K	eel Boat			
<ol><li>Gas Appliances: The student der applicable).</li></ol>	nonstrates the safe use of gas a	ppliances (If			
4. First Aid: Student shows the loca	tion of the First Aid Kits and Life	e Rings.			
5. <b>Battery Protocols:</b> The student of batteries, including when the bo		naintenance of			
6. <b>Lifting Mechanism on Centreboo</b> mechanism operating the center	ard: The student demonstrates t	he safe use of the			
7. <b>Re-fuelling:</b> The student demons the care of the fuel tanks.	trates the safe process for fueli	ng the engine and			
8. Engine Cooling System: The stud	lent demonstrates knowledge of	f the engine			

(Continued Overleaf......)

its use.

describes their use.

cooling system and the care & maintenance.

12 Student demonstrates use of Emergency Procedures:

13 The student plans a sailing trip of 12 hours duration.

13.2 Student checks course details including hazards

drink, first aid and communication options.

technique for using winches and cleats.

Use of Winches & Cleats: The student demonstrates the correct and safe

11. Navigation Lights: The student identifies the navigation lights on boats and

10. **Emergency Pump:** The student identifies the emergency pump and demonstrates

12.1 The student demonstrates emergency signals including radio and hand

12.2 The student explains why a cellphone may be of no use in an emergency.

13.1 Student assesses weather, tide and conditions and wind direction when

13.3 Student lists and organises additional considerations e.g. clothing, food,

planning where to go and the direction and distance.

13.4 The student completes a "Trip Report" for the Shore Base



Evidence Verifier's Comments: (These must include examples of student's performance)
<del></del>
<del></del>
<del></del>
<b>Declaration:</b> I declare that the above information is a true and accurate account of the competency the learner's indicated as evidenced by me as a registered Club Instructor of the Yachting New Zealand Learn to Sail Programme.
Coach /Evidence Verifier name:
Coach / Evidence Verifier Signature:
Date:
Please take a copy of this form for your records and forward the original to Yachting New Zealand.



## Form A





## Learn to Sail - 21931

Naı	Basic principles of sailing me of student:			
		Birth:		
Sch	ool / Training Organisation:			
	Competent		Outcom	ie
NYO	C = Not Yet Competent	С	NYC	Date
Wiı	nd, Weather and Tides			
1.	The student obtains weather forecasts from 4 different sources.			
2.	The student judges the wind strength by observing wave conditions.			
3.	The student identifies 5 ways of determining wind strength and direction.			
4.	The student identifies the state of the tide & explains the sequences.			
5.	Naming the Parts of the Boat, Rig and Sails			
	5a The student names the parts of a boat, rig and sails on a Dinghy.			
	Or			
	5b The student names the parts of a boat, rig and sails on a Keelboat.			
6.	Points of Sail:			
	The student demonstrates correct sail settings for various Points of Sailing	on a		
	Dinghy or keel boat			
7.	How sails Work			
	The student describes how the forces on the sails and foils (Centreboard or	r Keel)		
	propel a sailing boat forward.			
8.	Knots and their uses			
	The student ties 5 basic knots and states where they may be used.			
9.	The Give Way Rules:			
	The student identifies the basic Give Way rules in accordance with the			
	International Regulations for the Prevention of Collisions at Sea.			
10.	Speed Restrictions			
	Student Identifies the 4 basic speed restrictions in accordance with the <i>Ma Rules Pt.91</i> ).	ritime		
Evi	dence Verifier's Comments: (These must include examples of student's peri	formance):		- <del>-</del>
lea Sail	claration: I declare that the above information is a true and accurate accoun rner's indicated as evidenced by me as a registered Club Instructor of the Yac Programme.  Ach / Evidence Verifier name:	-	-	n to

Please take a copy of this form for your records and forward the original to Yachting New Zealand.

Coach / Evidence Verifier Signature:\_\_\_\_\_\_\_Date:\_\_\_\_\_



## Form A



# (Checklist) Learn to Sail – 21932 Sail a dinghy

Nam	ne of student:			
Nati	onal Student Number: Date of Birth			
Scho	ool / Training Organisation			
C = (	Competent,		Outcom	е
NYC	= Not Yet Competent			
		С	NYC	Date
1.	The student rigs a sailing dinghy and prepares to launch:			
	1.1 The student prepares boat for rigging positioning it bow towards the wind.			
	1.2 The Student steps mast and secures rig.			
	1.3 The student rigs the mainsail and jib – As applicable.			
	1.4 The student attaches control lines and fits rudder and tiller – As appropriate.			
	1.5 The student checks all safety items, rigging and buoyancy.			
2.	The student launches & sails away from the launching area:			
	2.1 The student takes the boat to the launching area and launches.			
	2.2.a. (Offshore breeze) The student gets into the boat unassisted, sets the			
	centreboard and rudder and sails the boat away from the launching area.			
	2.2.b. (Onshore breeze) The student gets into the boat unassisted, sets the			
	centreboard and rudder and sails the boat away from the launching area.			
	student demonstrates his/her Sailing Ability in 10 knots of Breeze			
3.	The student demonstrates ability to sail efficiently around a Triangular course			
	demonstrating tacking, gybing, balance, trim and sail trim.			
	3.1 Tacking and gybing shall be executed smoothly and using correct techniques.			
	3.2 The student demonstrates ability to sail efficiently setting sails correctly for upwind, reaching and running.			
4.	The student rescues a person in the water.			
5.	The student rescues a person in the water.  The student sails the boat backwards.			
6.	The Student demonstrates ability to right a capsized dinghy.			
	The student demonstrates his/her swimming ability and water confidence.			
	The Student demonstrates ability to swim 50 m in sailing gear and buoyancy aid.			
8.	Coming Ashore.			
	8.1 The student sails close to the launching area while avoiding the centerboard			
	touching the ground and exits the boat.			
	8.2 The student turns the boat bow towards the wind or lowers the sail/s prior to			
	loading onto the trolley. Boat is kept bow to the wind while sails rigged.			
10.	De-rigging & Stowing			
	The Student de-rigs the boat, washes down, stows all equipment, stores sails and			
	leaves boat dry and tidy.			
Evid	ence Verifier's Comments: (These must include examples of student's performance	•)		
		_		
Dec	aration: I declare that the above information is a true and accurate account of the c	omnet	ency the	
	ner's indicated as evidenced by me as a registered Club Instructor of the Yachting Ne	-	-	ı to
	Programme.	<u>_</u> cai	a Lcail	
	ch / Evidence Verifier name:			
Coa	ch / Evidence Verifier Signature:Date:			

Please take a copy of this form for your records and forward the original to Yachting New Zealand.



## Form A (Checklist)



## Learn to Sail - 21933

## Sailing and seamanship activities as a crew on a keelboat

Na	me of student			
Nat	cional Student Number: Date of Birth_			
Sch	ool / Training Organisation			
	Competent,		Outcom	ne
NY	C = Not Yet Competent		T	
	The standard consequent has been been as a second to be stated as all a	С	NYC	Date
1.	The student prepares the keel boat ready to hoist the sails.  1.1 The student completes safety & rig checks			
	1.2 The student completes engine checks			
2.	Getting Underway: The student helms the boat under power & sail while demonstrating knowledge of the Give Way rules			
3.	Hoisting Sails: The student selects and hoists sails assisted by the crew according to the instructions of the skipper.	ng		
4.	The student takes the position of each crew member:			
	4.1 The student takes the role of mainsheet hand			
	4.2 The student takes the role of Headsail trimmer			
	4.3 The student takes the 'Keyboard' role – If applicable.			
	4.4 a. The student takes the role of Foredeck hand			
	b. The student changes headsail while underway			
5.	The Student takes a role demonstrating ability to reef & un-reef the mainsail.			
	5.1 The student takes a role in reefing the mainsail.			
	5.2 The student takes a role in un-reefing the mainsail.			
6.	The student takes a role during "Man Overboard" simulation			
7.	Anchoring and getting underway again.			
	7.1 The student supervises and carries out anchoring the boat			
	7.2 The student supervises weighing and stowing anchor			
8.	The student demonstrates his/her swimming ability and water confidence			
	The Student demonstrates ability to swim 50 m in sailing gear and buoyancy aid			
9.	The student de-rigs, stows and packs away the boat.			
10.	The student uses a rowing boat to access the yacht and demonstrates rowing skills			
Evi	dence Verifier's Comments: (These must include examples of student's performa	nce)		
		<del></del>		
lea	<b>claration:</b> I declare that the above information is a true and accurate account of the rner's indicated as evidenced by me as a registered Club Instructor of the Yachting Programme.	-	-	
Coa	nch / Evidence Verifier name:			
C	nch / Evidence Verifier Signature:	_Date:		

Please take a copy of this form for your records and forward the original to Yachting New Zealand.

