

*Learn with the experts!
Sail in Asia*



All under control



Trimming the sails!

'Zero to Hero' Course 2

*Learn to become a competent IYT Bareboat
Captain in only 21 days*





This is a fast track course aimed at quickly taking a beginner to Bareboat Captain competency in a three week period. The course is perfect for new yacht owners or aspiring Commercial Coastal Masters or Yacht Masters! (This is the perfect foundation course).

The course structure is as follows:

	<i>Day</i>
• <i>Learn to Sail -</i>	<i>2</i>
• <i>International Crew -</i>	<i>5</i>
• <i>Free sailing 2 days (Local Safari)</i>	<i>7</i>
• <i>IYT Watch Leader / Flotilla Skipper Course / Watch Leader Assessment</i>	<i>12</i>
• <i>3 Days of Milecatchers (Local Cruising and safari trips in Phuket)</i>	<i>15</i>
• <i>VHF Radio Course</i>	<i>16</i>
• <i>IYT Bareboat Captain Course / Captain Assessment</i>	<i>21</i>

Sail in Asia is the only ONE STOP Shop for yacht training in Asia. Our Zero to Hero Course ensures you are trained more thoroughly so you are more confident! Class size -minimum two persons, Maximum (5 persons). Theory will be taught in both classroom and on the vessel, as appropriate. Course outline below or on www.sailinasiatraining.com



Course Content

IYT Logbook has a summary of the content covered in this course as has the information on the website www.sailinasiatraining.com

Assessment:

Practical Assessment and Theory Paper

'Learning to be a Competent Helm



IYT Bareboat Captain

*If this course interests you
please review the website
www.sailinasiatraining.com*

*The International Yacht
Training System is a world
renowned training standard
and is also explained by simply
downloading a pdf on the site.*

*Come Sail in Asia and sail
with a company that cares!*

*Bookings or enquiries will be
answered promptly and you
will find an online Syllabus
and Knowledge Base that can
be easily accessed.*

Email. info@sailinasia.com

*“Trim the Headsail ” “Watch the luff!”
Cool, calm, and collected. - The Sail in Asia way!*

