## **Competent Crew – 5 day course**

Monday Introductory talk

Engine operation and checks, checking prop walk

Equipment checks

Basic knots

Hoisting mainsail and reefing Bending on and hoisting headsail

Winch operation

Manoeuvres under power

Picking up mooring, use of boat hook

Coming alongside

Boat handling under power as appropriate Basic sailing, reach tack reach. Basic sail trim

Monday evening Simple passage plan for Day 2

Tides: time and height of high water

Basic chart work

Tuesday Short cruise

Helming, steering by eye and compass

Keeping lookout Buoyage and pilotage Tidal stream awareness

Sail changing underway. Knots

Basic navigation, position fixing and log entry

Tuesday evening Weather

Sources of weather forecast. The Beaufort scale

Passage planning. Tidal streams, strength and direction

Height of tide and tidal graph

Wednesday Offshore passage

Watch keeping

Routine navigation. Students assist as much as possible

Record of weather forecast Use of VHF in emergency

Thursday Sailing and boat handling

Sailing a triangular course. Sail trim

MOB Method 1 as helmsmen

Method 2 instructor demonstrates

Night passage Precaution when night sailing. Lookout

Watchkeeping system

Entry into a harbour at night

Instructor in charge

Friday Return to departure point

Cover points missed Sailing practice Refuel and clean up Log books and debriefs

<sup>\*</sup> The course will usually be run in conjunction with Day Skipper or Coastal Skipper. It may not always be possible to execute an offshore passage, but a night passage should take place during the week.