

SPLASH MARITIME



Orals

Train

Shop

Book

Links

Training for desktops

Links to:

Study planners

Lesson for desktops

Study texts

Supportive texts

Practical skills

Exercise & assignment

Utilities

Study plans



MAR Training 2016

MAR training desk

lphones require [Photon Player](#) flash player for desk

Index study planners

TDM Training 2007

TDM training desk

lphones require [Photon Player](#) flash player for desk

Deckhand planner

Coxswain planner

Master5 planner

MED3 planner

Marine Rescue Trainer

Rescue training desk

lphones require [Photon Player](#) flash player for

desk

Practical training

Competent crew
planner

Marine rescue
skipper 2 planner

Marine rescue
skipper 3 planner

Marine rescue
engineer planner

Marine radio ops
planner

Other

Daily study
calendar

**Lesson
for
Desktop**

PCs need:

Flash

Player.

Ipad need:

Photon Player



**Apply domestic
regs**

Marine law and
survey

Navigational
Emergencies

**Collision
regulations:**

Collision regs flash
console

Buoyage
introduction

Buoyage at night

Buoyage at night
test

Distress signals

Give way rules

Lightarcs of ships

Lights all combinations

Lights with answers

Lights test

Scenario

Shapes

Shapes test

Sounds in visibility

Sounds in restricted visibility

Pilotage challenge daytime

Pilotage challenge nighttime

Confined spaces:

Confined spaces

Shipboard safety:

Duty of care

Hazard and risk
management

WH&S awards
competition

Survival practical

Engineering:

Bilge system small

Bilge system large

Cooling system

Diesel engine

Fuel system

Keel cooling

Lubrication system

Petrol engine

Refrigeration

**Manoeuvres or
vessel handling:**

Vessel handling

Heavy weather

Crossing a river bar

How not to
outbound
photoshoot

How not to inbound
photoshoot 1

How not to inbound
photoshoot 2

Pressure wave
photoshoot

Small vessel
outbound animation

Large vessel

outbound animation

Small vessel outb

parallel run anim

Bar crossing movie
clips

Navigation:

Basic navigation

Coastal orientation

Compass error

Common mistakes

Compass course to
steer

Gps steer screen

Plotting symbols

Set

Set experienced

Symbols

Symbols test

Tides

Pollution:

Austona, small vessel incident

Exxon Valdez, large vessel incident

IMDG code

Marine law

Marine regulations

Pollution & prevention

Radar:

Radar trainer

Radar navigation

Radar plotting

Radar tuning

Radio:

Radio equipment

Radio procedure

Radio DSC

**Seamanship &
Rigging and
lifting:**

Ropework

Deckgear

Anchor handling

Bends, knots &
hitches

Purchase & tackles

Rigging & lifting

Ship terms

Stages & lifts

Towing

**Steering a
domestic vessel:**

Steering

Steering gear

Watchkeeping

**Ship knowledge
structure &
survey:**

Structure and
stability

SV Alma doepel
virtual tour

MV Port venture
virtual tour

Building the SV

Rhodda Mary

Archive of boat
plans

Drawing plans

History of design

Six degrees of
freedom

Forces & stress

Hog & sag

Deterioration &
damage

USS Cole
damaged

Timber construction

Steel construction

Composite
construction

Paints

Survey & slipping

Operate auxiliaries
deck gear &
steering

Operate auxiliaries
tanks & pumping
systems

**Ship knowledge
stability:**

Basic stability

Hydrostatics


Moments

Longitudinal
Stability

Weather:

Meteorology

Instruments



Four day synoptic
sequence

Four day satellite
sequence

Multiple window
sequence

Clouds on fronts
passag

**Study
texts:**



Titles:

Azimuth, amplitude
& traverse

Apply domestic
regulations

Carryout refuelling
& transfer ops

Coastal navigation
open waters

Coastal navigation
sheltered

Determining
distance

Shipboard safety

Hand Tools

Marine regs/nav.
emergencies

Marine rescue texts

Manoeuvre small
comm. vessels

Med 3 engineering

Med 2 engineering

Med 2 auxiliary
systems

Maths for mariners

Monitor small vess.
seaworthiness

Operate maintain
auxiliary systems

Operate maint.
marine
propulsion/aux

Nautical knowledge
master 5

Power Tools

Radar operation

Radar plotting

Rigging & Lifting

Routine deck
maintenance

Seamanship

Ship knowledge

Steer a domestic
vessel

Store explosives &
flammables

Teamwork

Weather

Working in confined
spaces

More

Texts:



Collision regulations:

The collision regulations

Australian Marine Law

Flags

Flags codes

Incidents & casualties

Morse code

Pneumonics

Signals index

Environment, law & pollution:

Coastal & marine pollution

Introduced marine
pests

Middleton marine
park

Solitary marine park

IMDG code
classification

IMDG code packing

IMDG code
separation

IMO col regs

IMO law of the sea

IMO marpol

IMO sar

IMO solas

IMO stcw

Marine orders index
examples

NSCV index
discussion papers

NSW scuttled ships
list

NSW law pollution
categories

NSW law pollution
chemical list

NSW law pollution
oily discharges

NSW law pollution
penalties

NSW law pollution
polreps

Roads & Maritime
Services Safety
Management
System

Roads & Maritime
Services
watersports

regulations

NSW oilspill plan

QLD parasailing
code of practice

Safety management
manual

Torrey canyon
disaster

What is antifouling

Navigation:

GPS glossary

Radio:

Radio frequencies

Coastal network
services

Digital select calling

Phonetics

VHF management

**Operate
auxiliaries:**

Deck machinery &
steering gear

Kort nozzles

Tanks & pumping
systems

**Ship knowledge
structure:**

Confined spaces

Construction
materials

Glues & sealants

GRP layup
techniques

International paints
handbook

Maintenance &
docking

Maintenance and
survey

Paint preparation
timber

Paint preparation
steel

Paint preparation
GRP

Paint preparation
aluminium

Paint preparation
ferro

Resins by type

Vessel design

Watertight integrity

West epoxy system

Wood & epoxy
construction

**Ship knowledge
stability:**

Basic principles of
stability

Factors affecting
stability

Longitudinal
stability

MV Twosuch
stability book

MV Twosuch tanks

MV Twosuch frame
spacing

MV Twosuch
loading table
demonstrator

MV Twosuch
loading table blank

MV Twosuch
loading table
exercise one

MV Twosuch
loading table
exercise two

Stability definitions
glossary

Weather:

Beaufort scale

Freak wave

Satelite imagery

Pract. Skills:



Communication & teamwork 1

Communication & teamwork 2

Communication & teamwork 3

Communication & teamwork 4

Communication & teamwork 5

Deckhand anchoring

Deck maintenance

Hand Tools

Engineering Knowledge MED3

Knots Coxswain

Knots Deckhand

Knots M5

Manoeuvre

Manoeuvre M5

Marine Rescue
training

Maritime Regs

Med3 calculate &
logs

Med3 hull servicing

Op Prop

Navigation
Coxswain

Navigation M5

Operate Auxilliary

Operate Propulsion

Operate propulsion
rescue

Power Tools

Radar One

Radar Two

Radio

Refuelling

Rigging and lifting

Ship Knowledge

Ship Safety Fire

Ship Safety Survive

Steer a domestic
vessel

Storage handling
explosives
/flammables

Team Building

Safe Watch

Safety &
emergencies

Weather

**Exer.
&
Assign**



**Carry out
refuelling:**

Assignment 1-
calculations

Assignment 2-
refuelling

Assignment 3-
pollution control

Workbook
Refuelling

**Collision
regulations:**

Quiz buoyage

Quiz rules

Quiz lights

Quiz light2

Quiz sounds

Buoyage memory
cards assignmen

Dayshapes memory
cards assignment

Lights memory
cards assignment

Sound signals
memory cards
assignment

Progress check

Confined spaces:

Exercise
identification

Exercise risk
management

Exercise
administration

Exercise protective
equipment

Shipboard safety:

Quiz fire

Quiz survival

Exercise fire

Fire scenarios

Exercise

Emergency
equipment

Exercise

Emergency
procedures

Progress check

Communication:

Moor and anchor

Complete a log

Predeparture
checks

Conflict resolution

Appraisal

Hand tools:

Learning package

Manoeuvres:

Quiz vessel
handling

Quiz vessel
handling M5 &
Master 24

Manoeuvres
assignment one

Scenario vessel
handling assign two

Bar crossing check
your progress

Communication

Progress check

Marine Rescue

Practical training
index

Marine regs or apply domestic regs:

Emergency
equipment

Emergency
procedures
coxswain

Emergency
procedures M5 &
M24

Marine regs
Damage Control

Exercise law

Maritime Regs

Progress check

**Mooring &
anchoring:**

Quiz ropes

Quiz anchors

Rope identification

Knots

Knots practical

Progress check

Skills Mooring

**Nautical
knowledge M5 &
M24:**

Nautical Knowledge

Progress check

**Navigation
sheltered:**

Quiz one

Quiz two

Quiz three

Quiz four

Progress check

**Navigation open
waters:**

Coastal Navigation

Progress check

**Operating
auxiliaries:**

Exercise bilge

Exercise steering

Exercise windlass

Steps to operating a
windlass

Operate Aux Assign

Progress check

Operating propulsion:

Exercise motors

Exercise motor
ancillaries

Exercise electrics

Exercise auxiliary
systems

Assignment
maintenance

Progress check

Skills Op Prop

Pollution:

Assignment
pollution

Progress check

Power tools:

Learning package

Radar:

Ex1 Operations

Ex2 Transmission

Ex3 False Echo

Ass4 Theory
Questions

Ass4 Theory
Answers

Ex5 Navigation

Ex6 Rules

Ex7 More Plotting

Ass8 Starpath
simulator

Radar One

Radar Two

Progress check

Radio:

Quiz one Radio
transmission

Quiz two Radio
transceiver controls

Quiz three Radio
calling frequencies

Quiz four Radio
procedures

Quiz six Radio
priority calls

Quiz seven Radio

priority calls 2

Quiz eight Radio
DSC alerts

Quiz nine Radio
maintenance

Trial exam radio 1

Trial exam radio 2

Radio practical

Rigging & lifting:

Assignment one
ropework

Assignment two
wire

Assignment three
lifting gear

Assignment four
stages & lifts

Rigging and lifting

practical

Workbook

**Routine deck
maintenance:**

Assignment one
paint & coatings

Assignment two
confined spaces

Assignment three
pollution control

Workbook

Seamanship:

Ex1 Quiz ropes

Ex2 Quiz anchors

Ex3 rope
identification

Ex4 knots

Ex5 rope and wire
rope

Seamanship
Coxswain Stowage

Seamanship M5
and M24

Seamanship
Stowage answer
one

Seamanship
Stowage answer
two

Seamanship
Stowage answer
three

Seamanship Knots
Progress check

Seaworthiness:

Seaworthiness

Construction

Seaworthiness

Slipping

Progress check

Ship knowledge:

Ship Knowledge

Design

Ship Knowledge

Construction

Ship Knowledge

Slipping

Ship Knowledge

Stability principles

Ship Knowledge

Stability trim

M.V. Twosuch

Stability book

M.V. Twosuch

Frame spacing

M.V. Twosuch
Tanks & Capacities

M.V. Twosuch
blank loading table

M.V. Twosuch
conditions of
loading assignment

M.V. Twosuch more
conditions of
loading assignment

Sample
assessment

Ship Know
Assignment

Progress check
structure

Progress check
stability

Steer a domestic vessel:

Assignment one-steering

Assignment two-watchkeeping

Steer a domestic vessel practical

Workbook

Stowage explosives & flammables:

Learning package

Assignment package

Team building:

Team Building

Weather :

Assignment

Synoptic Maps

Coxswain Weather

Progress check

Weather Station

Recording

Utility:



Chartlets:

[Index](#)

Radar:

[Radar plotting sheet](#)

All files and folders:

[Site Map](#)

[Disclaimer and Licence](#)

Ranger Hope© Updated 24-7-2017