

ASA 108, Offshore Passagemaking Course Pacific Coast Adventure with Modern Sailing





Orientation Day: May 4, 2025

Price Per Student (If purchased separately from ASA 108 course): Members \$195 / Non-members \$245, (zoom op! on available)

Sausalito to Marina Del Rey with a stopover at Catalina – August 09 - August 16, 2025

Price Per Berth: Members \$3,695 / Non-members \$4,495

Overview

Are you dreaming of taking your sailing experience to a whole new level, far beyond the sight of land and over the breathtaking open sea? Do your biggest sailing ambions include nonstop mul>-day passages, crossing an ocean, or sailing around the world? If so, Modern Sailing's ASA 108, Offshore Passagemaking will help prepare you to meet the challenge.

The ASA 108, Offshore Passagemaking cerfic aon mark s the pinnacle of the ASA cerfic aon journey. This course will prepare you with the knowledge and skills that are crucial to any sailor considering long-distance cruising and offshore passagemaking. Students will gain an understanding of yacht preparaon, long-term passage planning, watch-standing, use of celesal na vigaon, weather analysis, storm avoidance, heavy weather sailing techniques including use of a trysail, storm jib, and drogue, use of radar and AIS, emergency procedures, safety and seamanship, as well as other elements involved in ocean passagemaking.

This course is led by two highly experienced USCG licensed captains who will serve as the captain, first mate, and ASA-cerfied ins tructors. Crew consists of 3 to 4 ASA 108 students on one of Modern Sailing's blue-water equipped and capable 40+ monohull sailing yachts.

Itinerary

3 weeks prior to the offshore sessions a half-day hands-on orientaon and pr eparaon seminar will be conducted for all interested clients. A zoom recording will be available for review.

The offshore poron of the course consists of a trip south out of Sausalito to Marina del Rey with a short stopover in Catalina, if weather permits. The class begins with a one-day hands-on orientaon and preparaon seminar conducted onboard the yacht prior to departure. The passage covers 450+ naucal miles for 5 to 6 connuous days and nights, with a planned one-night stopover in Santa Catalina Island off the coast of Southern California

Prerequisites

Candidates for this course must be in good health and fit for acvies aboar d a sailing vessel underway connuously f or mulple days and nights. Prerequisites include ASA 106, Advanced Coastal Cruising, and ASA 107, Celesal N avigaon. It is possible to fulfill the ASA 107 prerequisite with either ASA 107, Celesal N avigaon or AS A 117, Basic Celesal Endor sement, both of which are available online at hp s://asa.com/starpath.

The coveted ASA 108 cerfic aon is a warded to students who have met the course prerequisites and have demonstrated mastery of the <u>ASA 108 standards</u> by means of on-thewater skills evaluaon and an essa y-style wri en exam.

Due to the broad range of topics covered in this course, there is no single textbook that covers everything you need to know to successfully complete this course and prepare for your future offshore passages. A recommend (but not required) reading list is included in this Informaon Packet that can help you in your studies and provide valuable reference material for your future sailing adventures.

Fitness Requirements

There are no "passengers" aboard this passage and course. You must be physically agile and mentally alert. In order to parcipa te safely on this ocean passage and respond as necessary if an emergency arises, you are required to be "able bodied" and capable of hearing, understanding, and responding to the Captain or First Mate's instrucons.

Situaons ma y arise where there are:

- o errac and hea ving moons on or belo w deck
- o slippery condions on de ck

- moving parts of the vessel's rigging
- movements causing moon sickness

Every person on board must have the physical strength to:

- o acv ely respond to any of the condions lis ted above
- o climb the vessel's companionway ladder (6' high) while the vessel is in moon
- o parcipa te in hauling lines and grinding winches to raise, set, and trim sails
- use footholds and arm strength to climb over the side of the vessel when boarding or disembarking at dock

The following is a list of condions tha t may inhibit safe parcipa on on the voyage that should be disclosed and discussed with the Modern Sailing School Director prior to booking:

- 1. Medical condions which c ould require treatment during sailing such as epilepsy, hemophilia, etc
- 2. Limited agility due to factors such as:
 - a) Use of canes, crutches, or other walking aids
 - b) Severe arthris rheumatoid or other forms
 - c) Significant obesity BMI >35
 - d) Poor balance or dizziness
 - e) Advanced pregnancy
 - f) Frailty
- 3. Significantly impaired vision or hearing
- 4. Inability to tolerate stressful situaons (ph ysical or psychological)
- 5. Condions which ar e not fully diagnosed or well controlled with medicaon such as: diabetes, chest pain, high blood pressure, seizures, etc.
- 6. Severe cogniv e impairment
- 7. Life-threatening allergies
- 8. Contagious illness
- 9. Dependence on tobacco or other substances (smoking of any substance, including e-cigare^es/vaping, and consumpon of an y substance which may cause impairment is strictly not permi ed on the vessel)

What to expect?

An ocean passages is a blend of many parts and is much more than just pure sailing. It requires a mindset of cooperaon , tolerance of others and teamwork while maintaining enthusiasm and pulling your weight with onboard chores, watchkeeping and other assigned dues. Being dy and careful is paramount. Also, on sea voyages, various elements can present difficules and challenges, such as:

- Boat systems may break
- Weather systems may present challenging condions
- Desna on anchor ages may not be available
- Weather and boat repair related delays
- And other safe seamanship concerns

Watch Routine

The watch roune is set depending upon the number of crew and experience as well as we ather. Normally, the Captain and First Mate will use a four-on-four-off model, while the crew will use a two-on-four-off model with a crew of 3 or more.

Vessel

Coho II (Spencer 1330) is our legendary offshore racer/cruiser.

At 44.4 feet overall length and 24,000 pounds of displacement, *Coho II* is built for crossing oceans with speed, seakindly moo n, and good performance in both big winds and light airs.

Accommodations

An individual berth will be assigned (no hot racking) for each parcipate on the voyage. For the crew there are two single berths on either side in the saloon and the v-berth is split into 2 single berths with a privacy curtain down the middle. The Captain and First Mate are assigned the two single berths on either side at the stern of the vessel. Everyone will bring their own bedding (e.g., sleeping bag and pillow). *Coho II* is equipped with a single head, a spacious galley, and there is an abundance of storage areas throughout the vessel for stowage of personal gear and provisions.

Provisioning

The crew will decide together based collecve tastes on board and the provisions will be purchased at a local grocery store on Day 1 by the crew. These costs will be split amongst everyone on the vessel. Be sure to bring up any dietary restricons and special diectary needs in the planning process. You may feel free to bring your own special meals and snacks that cannot readily be accommodated. Cooking and cleaning dues are shared equally amongst the crew while on passage. There will be at least one meal ashore at Catalina Island at individual expense.

Travel Considerations

Those enrolled will need to make their own flight arrangements from LAX to return to their place of residence at their own expense. From Marina Del Rey where the course ends, LAX is a short ride by car (< 7 miles).

General Weather Conditions – California Coast in August

- For August 80% of me winds ar e out of the NW to N that are on average 13-24 kts (Force 4 to 5) in strength with 2% calms.
- o .4 kn mean southbound current
- <5% of ship reports on avg report gales (Force 8) in late August</p>
- O Wave height of at least 12. 10% or mor e of the me.
- Mean Air temp 18° C, while mean Sea surface temp 20° C
- August will see improving visibility

What to Bring

Luggage

We suggest traveling light. Your bag(s) should be collapsible for easy storage on the vessel in a small space. Please do not bring bags with hard frames as they are difficult to stow.

Suggested Packing List

GEAR	CLOTHING	NON-CLOTHING (OTHER)
PFD – coastal or offshore	Shorts (1)	ID appropriate for air travel
rated preferred ¹		
Sailing gloves	Pants – quick dry (2)	Sunscreen
Foul weather gear appropriate for coastal sailing	Shore shoes, closed toe suitable for light hiking (1)	Personal hygiene items (travel size)
for rain, fog and cold	Suitable for light liking (1)	(traver size)
A harness (if not integrated	Quick dry t-shirts (4)	Medicaons w/prescripons
w/PFD) and tether – will be	Clothing appropriate for	
provided if you don't have	dinner ashore and travel (1)	
your own		
Appropriate sailing footwear	Mid layer, fleece (1)	Sunglasses, prescripon
for dry and wet condions		eyewear + backup
Watch cap	Flip flops (shower shoes)	Moon sickness r emedy ²
Sailing knife or mul -tool	Socks and underwear (4)	Towel, wash cloth
Oponal personal locator	Sleepwear, e.g., sweatpants	Ear plugs and eye patch
device	or pajamas	

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¹ Please discuss PFD options with your instructor. Ideally, you want a coastal-rated PFD with integral harness. Disarming your inflatable PFD is a relatively simple procedure that will allow you to put the PFD in checked luggage. Most airlines allow an inflatable PFD and two spare cartridges onboard. Check with your carrier for details. If bringing it through security as a carry-on, the best practice is to announce it to the TSA officer. Alternatively, you can use Type III PFD and harness with tether available on the vessel.

² Motion sickness can afflict anybody, even those who do not normally suffer motion sickness problems. Talk to your doctor and bring appropriate motion sickness meds, whether prescription or over-the-counter.

Recommend Reading List

TITLE	AUTHOR	APPROX. PRICE	WHERE TO PURCHASE
Mariner's Weather Handbook,	Steve & Linda	Free PDF	hp s://setsail.com/free-
1 st ed	Dashew	download	books/
Surviving the Storm, 1 st ed.	Steve & Linda	Free PDF	hp s://setsail.com/free-
	Dashew	download	books/
Pracc al Seamanship, 1 st ed.	Steve & Linda	Free PDF	hp s://setsail.com/free-
	Dashew	download	books/
Offshore Cruising Encyclopedia,	Steve & Linda	Free PDF	hp s://setsail.com/free-
1 st ed.	Dashew	download	books/
Heavy Weather Sailing, 8 th ed.	Marn Thomas	\$37 Kindle	Amazon
	& Peter Bruce	\$40 Hardcover	
Storm Taccs Handbook, 3 rd ed.	Lin & Larry	\$10 Kindle	Amazon
	Pardey	\$23 Paperback	
The Care and feeding of Sailing	Lin & Larry	\$10 Kindle	Amazon
Crew, 4 th ed.	Pardey	\$23 Paperback	
Chapman Pilong &	Chapman &	\$20 Kindle	Amazon
Seamanship, 69 th ed	Jonathan Eaton	\$45 Hardcover	
Annapolis Book of Seamanship,	John	\$42 Hardcover	Amazon
4 th ed	Rousmaniere		
Advanced First Aid Afloat, 5 th	Peter F., MD	\$17 Paperback	Amazon
ed.	Eastman, John L		
Reread all your ASA Textbooks from Basic Keelboat to Advanced Coastal Cruising.			

Where to go to get your questions answered about the course.

Contact Modern Sailing at (415) 331-8250 or office@modernsailing.com. There will also be an informaon session a t Modern Sailing with the instructor in July. The date and me will be posted in an upcoming announcement in the Modern Sailing weekly email newsle^er.

How to reserve and book your seat in the course.

Contact Modern Sailing at (415) 331-8250, office@modernsailing.com, or stop by in person at either of our locaons. You may book online if you took ASA 106 at Modern Sailing.

Modern Sailing Sausalito - 2310 Marinship Way, Sausalito, CA 94965 Modern Sailing Berkeley - 1 Spinnaker Way, Berkeley, CA 94710