



# BunkerExperience

Presents an unbeatable combination of theory and real-life bunkering experience.

20-23 April & 28 September - 1 October 2026



BARGE DAY

LAB DAY

PORT DAY

T: +44 1295 814 455 | E: [info@ship.energy](mailto:info@ship.energy) | [ship.energy](https://ship.energy)

A three-day inclusive, intensive bunker course, with a perfect mix of theory in the morning and real practice in the afternoon. Starting with a welcome dinner on Monday, followed by a Barge Day, a Lab Day and a Port Day, the course includes a great evening programme for superb networking opportunities.

### FOCUSING ON:

- Barge operations and sampling
- Lab tests and procedures
- Bunker quality
- Calculations and measurements
- Onboard fuel handling
- Ship type familiarisation

BunkerExperience is guaranteed to provide a rock solid intellectual and practical introduction into the three most important hands-on elements of the bunker business.

The morning classroom sessions are geared towards preparing students to make the most of the afternoon 'real life' experience of working on a bunker barge, working in a testing laboratory and 'going to sea' for close-up views of different types of ships, barges and terminals in Europe's busiest port.



The course was very well presented. Difficult subjects were passed on in a simplified manner, in which it was easily understood



## COURSE PROGRAMME:

### Monday

- Welcome drinks and dinner at the hotel

### Tuesday - Barge Day

- Course registration and breakfast
- Round Robin – get to meet your colleagues
- Bunkering - Why are we here?
- Learning definitions
- Calculations
- Get to know all about Mass Flow Meters
- **Visit to a VT Bunker barge**  
Measuring and sampling of fuel oil on board of a VT bunker barge yourself guided by marine surveyors of Bureau Veritas
- Dinner at the hotel

### Wednesday - Lab Day

- Breakfast
- The refinery process from crude oil to fuel oil
- Networking Lunch Break
- **Visit to a Saybolt laboratory**  
Ton Visser, Oiltraining, B.V.  
Performing laboratory tests on fuel oil samples yourself: Density, Viscosity, Flashpoint, Pourpoint/Cloudpoint, Sulphur, and Water
- Dinner at the China Garden Restaurant

### Thursday - Port Day

- The bunker buying process
- A Shipping Overview
- "Tour de Port" - tour of the port, ships and facilities - Lunch onboard
- Diploma Ceremony at the hotel
- Course Wrap-up - End of course





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BARGE DAY | LAB DAY | PORT DAY

**ROTTERDAM**

**Price: £2,995**

**REGISTER NOW**



## This all-inclusive programme includes:

- Three nights' hotel accommodation
- Lunches and dinners
- Transportation to and from the 'practical' sites
- Course materials
- Course certificate.

On top of that, the course offers a great evening programme where students can mix and compare experiences with their peers and draw on the vast experience of the course lecturers.

The course provides an excellent social programme, allowing students to share and compare their own bunkering experiences with fellow participants. Additionally, they will have the opportunity to benefit from the extensive knowledge and expertise of the course lecturers.



**For more information please contact us on**

**T: +44 1295 81 44 55 | E: [info@ship.energy](mailto:info@ship.energy) | [www.bunkerexperience.com](http://www.bunkerexperience.com)**