

BASIC TRAINING ON IGF CODE

WITH GUIDANCE ON FUNCTIONAL REQUIREMENTS FOR ENHANCED OPERATIONAL EFFICIENCY FOR MARINE TRANSPORT VESSELS USING LNG AS FUEL

Course aim and objectives: The course provides the required knowledge to participants based on the guidelines of IMO Model Course 7.13 for the basic training and competency standards of mariners serving on ships subject to the IGF Code fueled with LNG or other low flashpoint liquids. The course is based on STCW Code, A-V/3 MSC.1/Circ.397 (95) as well as the relevant requirements for the duties and responsibilities of mariners involved in such shipboard operations including emergency response as regulated by IGF Code so as to enhance operational efficiency.

Course main elements:

- Scope and application of IGF Code
- Functional requirements for ships using natural gas as fuel
- Ships design and arrangements, fuel containment systems
- Bunkering operation, fuel supply process
- Fire safety, explosion prevention
- Ventilation, electrical installations, controls & monitoring through safety systems
- Operational procedures, preventive and mitigating controls, emergency response
- Workshops and practical exercises

Course participation: The course is open to shipping company managers, superintendents, internal auditors, and shipboard officers serving on ships operating with LNG or other low flashpoint liquid.

Course duration: 2 days This training program is provided in 12-hours with real time instruction through teams platform in two pre-scheduled interactive learning sessions

Course Schedule: 10:00 – 17:00 hours daily

Registration: Please complete the course registration form available in DYNAMARINE Academy's website <https://www.dynamarine.com/services/academy> or contact Mrs. Angie Panagiotarakou email: training@dynamarine.com Tel: (+30) 210 894 1667

Fees: Euros 350 per day per participant. Discount of 10% is offered to individual participants registering to this course. Group discounts of 15% are also arranged for companies registering 3+ participants

Instructor: Dr. Alex Glykas – Executive Maritime Trainer, DYNAMARINE Academy & Capt. Titos Giannakakis – Senior Maritime Trainer, DYNAMARINE Academy