



LNG CARRIER FUNDAMENTALS – *IMMERSIVE*

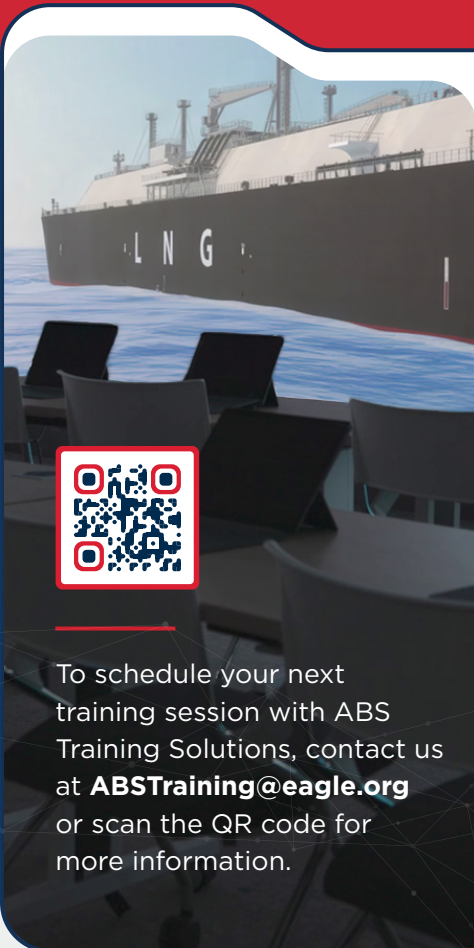


DELIVERING AN IMPACTFUL LEARNING EXPERIENCE

Unlock excellence with our engaging two-day classroom training, which builds competency and drives safer, more efficient operations. This comprehensive curriculum educates shoreside personnel on LNG carrier design and teaches skills related to systems, hazards, operational procedures and incident response.

IMMERSIVE TECHNOLOGY

This LNG Carrier Fundamentals course utilizes immersive technology to provide a realistic, risk-free environment that enhances learning and operational readiness. Through cutting-edge simulations, trainees gain critical experience navigating onboard emergency response procedures to effectively manage an unlikely cargo leak event.



To schedule your next training session with ABS Training Solutions, contact us at **ABSTraining@eagle.org** or scan the QR code for more information.

COURSE OVERVIEW

With a perfect blend of instructor experience, classroom exercises and immersive scenarios, participants gain flexibility, depth and hands-on insights, ensuring they stay ahead in a dynamic industry.

This training course comprises two parts, which run sequentially:

- ① A classroom portion over 1.5 days that includes foundational LNG carrier topics and covers the essential knowledge needed for officers and shoreside personnel, such as:
 - Introduction to LNG and LNG carriers
 - LNG carrier safety systems
 - ISM Code and safety management systems
 - Safety procedures, checklists and manuals
 - Incident analysis and discussion
 - Cargo system operations and procedures
 - Enclosed spaces
 - Incident response preparedness and safe working practice
 - Human factors and communication
- ② A practical LNG cargo tank leak response exercise conducted in an instructor-guided, immersive 3D scenario depicting the leak scenario and response procedure.



Build expertise, boost efficiency and drive success today.

WORLD HEADQUARTERS

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