

WORKSHOP ON TECHNO- COMMERCIAL OPERATIONAL ASPECTS IN SHIPPING

COURSE OBJECTIVES

On completion of the course, the participants will be able to understand and apply the learnings arising from following areas of ship management:

- Upcoming regulations and their implications for operators
- Monitoring ship performance
- Charter Party obligations
- Crewing challenges
- Managing ships within budget
- Typical issues faced and dealt with by managers ashore on a daily basis
- Industry Best Practices

ABOUT THE COURSE

Effective management of ship operations calls for a firm grasp of a wide range of disciplines, coupled with an ability to take informed decisions, integrating shipboard and shore-based functions in a dynamic and demanding business environment. All ship management decisions are taken and implemented across three distinct areas:

- Regulatory
- Technical and
- Commercial

This course addresses the continuous learning needs of practising shore-based managers as well as shipboard personnel. The course is delivered in the workshop mode with focus on interactive, knowledge-sharing approach.

PARTICIPANTS

- Serving Superintendents, who wish to refresh and update their knowledge and understanding.
- Master Mariners and Chief Engineers, who are aspiring to serve as Superintendents in ship-owning/ ship-management companies.
- Management-level sea-faring officers wanting to acquire the perspective of the owner/ ship-manager.
- Engineers, supervisors and managers wanting to learn about the impact of recent developments on the role shore based managers.

DURATION

One day

KEY TOPICS

- Upcoming regulations and their implications for operators
- Emerging trends in monitoring ship performance
- Charter Party obligations
- Crewing challenges
- Managing ships within budget
- Typical issues faced and dealt with by managers ashore on a daily basis
- Industry Best Practices