

BTRM (Bridge Team Resource Management course)

COURSE OBJECTIVES: To train the navigators in safe and professional navigation of ships in order to eliminate navigational accidents.

ABOUT THE COURSE: Bridge Team and Resource Management course is based on IMO model course 1.22 'Ship Simulator and Bridge Teamwork'. This course is designed to meet the Bridge Resource Management requirements detailed in Table A-II/1 of STCW 2010. The program also complies with TMSA 3a & 5a, SIRE 2.0-3.3.1 and RISQ (2-6) requirements. The course is conducted using full mission 360° ship handling simulator.

PARTICIPANTS

- A) The target participants of this course are Master and officers in charge of a navigational watch.
- B) Deck Officers and Masters requiring refresher training as per TMSA, SIRE and Rightship inspection regimes.
- C) Persons working ashore as a surveyor, PSC, SIRE, Rightship inspector and anyone connected with safety of navigation.
- D) Participants should hold a valid Nautical Certificate of competency (Officer in Charge of Navigational Watch)

DURATION Five days

KEY TOPICS

- Ship Handling Fundamentals.
- Environmental & Shallow Water
- Bridge Procedures & Resource Management
- Situational awareness and Communication.
- Identification of error , failure of navigational equipment and taking emergency action to prevent any accident.
- Human element and its effect on decision making. Building a shared mental model.
- Making an effective passage for voyage and proper monitoring.

TRAINER

Capt D Kishore



Capt Devendra Kishore has vast experience in maritime training. He has worked with various institutes in India and aboard training of seafarers. He specialises in simulator training for Ship handling, ECDIS and Liquid cargo handling.