RADAR ARPA AND NAVIGATION SIMULATOR (RANSCO)

INTRODUCTION

This DG Shipping approved course aims to prepare a student to make efficient & effective use of radar as a navigational aid in congested, confined waters, recognize potential threats and make valid navigational & collision avoidance decisions in compliance of COLREGS. Further, on successful completion of this course the student would attain ability to plan, organize and manage a bridge team. This course will also provide ability to respond to, co-ordinate and execute a search & rescue operation.

OBJECTIVE

This course covers mandatory minimum requirements for knowledge, understanding & proficiency as required by Table A-II/2 of STCW 95 and meets the requirements as laid down in Appendix M-II/2 of META Manual Vol. II and IMO Model course 1.08.

DETAILS

Duration   : 6 Days
Eligibility   : 2M F.G / Mate (NCV) + ROC + ARPA
No. of Participants   : 12
Course Facilitator   : Master Mariner / Extra   Master
Course Venue   : ARI, Delhi

FEATURES

Continual assessment of Candidates during the course as given below:
1. Operate ARPA and Navigation Controls
2. Perform Radar Plotting
3. Use ARPA and Navigation Information to control safe navigation and collision avoidance:
   Application of COLREGS
   Plan and control navigation in confined water and in/near Traffic Separation Scheme
4. Plan and Co-ordinate Search and Rescue.
   Respond to distress message,
   Execute search and rescue operations.

For Course Booking and Schedule at Delhi Centre, please email us at **coursebookings@ariworld.com**

Companies can opt for Block Booking.

For more information email us at **info@ariedu.com**