COURSE: Ship Human Resource Management and Marine Environmental Awareness FDEM

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Main topics:
• Good situational awareness - anticipation of the next condition.
• Obtaining relevant information early.
• Decision making
• Communication and briefing
• Team development
• Leadership styles
• Crisis management
• MARPOL annexes and requirements
• Preventing pollution of marine environment
• Monitoring anti-pollution measures

Programme structure:
• 5-day course
• Sample data will be provided for practice and for final presentation
• Every student gets lecture notes bound into a booklet, as well as a CD containing a digital version of the booklet, the current version of Y-code

Important dates:
Course dates: 31/08/2020 – 05/09/2020
Deadline for application: 01/07/2020
Payment due by: 20/07/2020
Confirmation of the course: 30/07/2020

Price of the course: 300 € (tax included)
Programme plan:

Day 1
- Introduction
- Human Performance & Limitations
- Attitudes
- Situational awareness and cultural
- Simulator exercise)

Day 2
- Communication & Briefings
- Authority & Assertiveness
- Challenge & Response
- Simulator exercise

Day 3
- Short Term Strategy
- Workload
- Humans & Automation
- Team State
- Simulator Exercise

Day 4
- Crisis Management
- Crowd Management
- Critical Incident Debriefing
- Simulator Exercise
- Simulator Exercise

Day 5
- Preventing pollution of marine environment
- Measures for preventing pollution
- Procedures in a case pollution presentations
- Simulator Exercise

Programme lecturers:

Pero Vidan, PhD
University of Split, Faculty of Maritime Studies
Croatian Scientific Bibliography

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Andrea Russo, PhD
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