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| Course Title | **COLREGS – Safety of Watch** | | | | | | |
| Course Code | MANS-112 | | | | | | |
| Course Type | Required | | | | | | |
| Level | 1st Cycle | | | | | | |
| Year / Semester | 1st Year, Fall Semester | | | | | | |
| Teacher’s Name |  | | | | | | |
| ECTS | 5 | Theory | | Laboratory | Simulation | | Tutorial |
| 4 | | --- | --- | | ----- |
| Course Purpose and Objectives | The main objectives of the course are to:   * familiarize the trainees with the lights, shapes and sounds of Collisions avoidance Regulations * explain the context of the COLREGS * underline the importance of proper application of the COLREGS code * introduce the relevant to the Safety of Watch provisions of the STCW * present the standards for safe Watch keeping | | | | | | |
| Learning Outcomes | After completion of the course students are expected to be able to:   * identify the lights, shapes and sounds of the COLREGS as amended * implement without hesitation the COLREGS code * apply the rules in complicated situations * value the meaning of the relevant to the Safety of Watch provisions of the STCW * appreciate the Safety of Watch standards | | | | | | |
| Prerequisites | None | | Required | | | None | |
| Course Content | * Analysis of the rules 1-41 and its 6 sections of the COLREGS 1972 * Lights and Shapes that are exhibited according to the COLREGS code * Lights and Shapes of vessels of different length and type * Lights and Shapes of vessels according to the operation they are engaged with * Sounds in different visibility conditions * Sounds, Lights and Shapes at port * Demonstrate an understand of rules / Study Cases * Contents of STCW as amended * Watch keeping at sea and at port * Guidance regarding the fitness for duty * Guidance regarding watch keeping arrangements and principles to be observed * Demonstrate and understand rules / Case Studies | | | | | | |
| Teaching Methodology | Lectures, in-class assignments, sound and video equipment, computer, projector | | | | | | |
| Bibliography | **Required Textbooks/Reading:**   |  |  |  |  |  | | --- | --- | --- | --- | --- | | **Authors** | **Title** | **Publisher** | **Year** | **ISBN** | | Wright, C.H. | The Collision Regulations | Glasgow, Brown, Son & Ferguson | 1989 | 978-0851745664 |   **Recommended Textbooks/Reading:**   |  |  |  |  |  | | --- | --- | --- | --- | --- | | **Authors** | **Title** | **Publisher** | **Year** | **ISBN** | | IMO | COLREG 1972 | IMO | 2003 | 978-92-801-41672 | | IMO | STCW as amended | IMO | 2011 | 978-92-801-15284 | | | | | | | |
| Assessment | Homework, in-class assignments, projects, exams, final exam. | | | | | | |
| Language | English | | | | | | |