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| Organization Of The Ship's Staff And Safety Requirements – 30 hours, compulsory | | ECTS credits: 2 | |
| Department of Ship Power Systems | | | |
| LEARNING OBJECTIVES: On completion of the course the trainees must: - Know the Certificates and Other Documents Required to be Carried on Board Ships by International Conventions. Responsibilities under the Relevant Requirements of the International Convention for the Safety of Life at Sea, MARPOL 73/78. Basic knowledge concerning national legislation for implementing international agreements and conventions - SOLAS, ILO Conventions & their Implications. | | | |
| EVALUATION SYSTEM: The evaluation of the trainees' progress in the acquisition of the material is controlled at the end of the each topic. Their knowledge is assessed by means of tests. The evaluation of trainees' progress is controlled by tests both oral and written. | | | |
| SCOPE; The syllabus covers the requirements of the STCW 78/95 Code as amended - Section III/1, Table A-III/1, Function Marine engineering at the operational level, Competence: Maintain a safe engineering watch and Table A-III/2, Function: Marine engineering at the management level, Competence: Operation, surveillance, performance assessment and maintaining safety of propulsion plant and auxiliary machinery and IMO Model Course 7.04. Function 1 Competence 1.4. | | | |
| Course content: | | | |
| No. | Topics (modules) | Lectures | Exercises |
| 1 | National Maritime Legislation and Administration | 10 | 5 |
| 2 | ILO Conventions and their Implications | 10 | 5 |
| | Total | 20 | 10 |