



SPLIT SUMMER SCHOOL 2023

INTEGRATED MANAGEMENT SYSTEM

Contact person: Maja Krčum

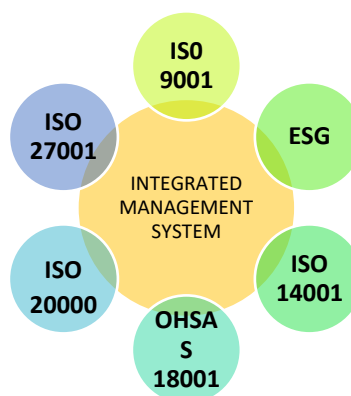
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Main topics:

- Introduction to the basis of the Integrated Management System, ESG and another standards/norms.
- European Standards and Guidelines for Quality Assurance in Higher Education (ESG)
- Example of good practice
- External and internal audit (ISO 9001, ESG,)
- Case study- good practice- University of Montenegro Faculty of Maritime Studies Kotor
- The role of management in the process of integrating the quality assurance. Calculating the cost of quality.
- Role of additional tools used for quality assessment in ports and marines

$IMS = QMS + ESG + EMS + SMS$
+
 $EnMS + FSMS + ISMS + (etc.)$



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: 04/09/2023 – 8/09/2023

Deadline for application: 11/07/2023

Payment due by: 01/08/2023

Confirmation of the course: 10/08/2023

Price of the course: 300 € (tax included)

Programme plan:

Day 1

- Introduction to the basis of the Integrated Management System, ESG and another standards/norms (3 h)

- Individual work/exercise (2h)

Day 2

- European Standards and Guidelines for Quality assurance in Higher education (3h)
- Individual work/exercise (2h)

Day 3

- External and Internal audit (2h)
- Case study – good practice – University of Montenegro Faculty of maritime studies (2h)
- Individual work/exercise (1h)

Day 4

- Visit of the participants to the Croatian register of shipping and Port Authority of Split (3h)
- Individual work/exercise (1h)

Day 5

- The role of the management in the process of integrating the quality management quality assurance . Calculating the cost of quality
- Role of the additional used for quality assessment in ports and marines (3h)
- Final presentations (2h)

Programme lecturers:

Ph. D. Maja Krčum

Teaching/research associate professor at the University of Split, Faculty of Maritime Studies, Department for Marine electrical engineering and IT , Split, Croatia.

Croatian Scientific Bibliography

Ph. D. Anita Gudelj

Teaching/research full professor at the University of Split, Faculty of Faculty of Maritime Studies, Split, Croatia.