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KA220 - Cooperation Partnerships in Vocational Education and Training,

2021-1-RO01-KA220-VET-000029412

**MARS-NET Project „Maritime Simulators and Training Facilities Network for Enhancing the Exchange of Good Practices and Digital Learning”**

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| TIME | **APRIL 24TH** | **APRIL 25TH** | **APRIL 26TH** |  |  |
| PLACE | ENGINE ROOM SIMULATOR | ENGINE ROOM SIMULATOR | ENGINE ROOM SIMULATOR | ENGINE ROOM SIMULATOR | ENGINE ROOM SIMULATOR/  CLASSROOM |
| 09.50- 10.35 | Introduction to ERS concept | Menu Cluster | Command and Control Elements | Main propulsion power engine | Exercises on a Typical LCC Tanker |
| 10.45- 11.30 | ERS training basic requirements | ERS Instructor | Command and Control Signals | Propulsion power engine systems | Exercises on a Typical LCC Tanker |
| 11.45- 12.30 | Marine Engineer responsibility on watch | Importance of Systems Integration | Electric Plant | Auxiliary Systems | Exercises on a Typical LCC Tanker |
| 12.35- 13.20 | LUNCH BREAK | | | | |
| 13.30- 14.30 | Types of ships | Importance of systems information/ Algorithm | Electric Plant | Auxiliary Systems | Review  Question/Answer Period |
| 14.30- 16.00 | Types of ships | Importance of Algorithm | Main Propulsion power engine systems | Scenarios | Review  Question/Answer Period |
| 16.00- 17.00 | Review Debriefing Q&A | Review Debriefing Q&A | Debrief &Evaluation | Debrief &Evaluation | Debrief &Evaluation |
| 17.00 | LEISURE TIME | LEISURE TIME | LEISURE TIME | LEISURE TIME | LEISURE TIME |