STC GROUP
LEADING IN LEARNING

RELAR Remote learning and examination by using AR in maritime VET education
Agreement number 2020-1-NL01-KA226-VET-083043

# Multiplier Event

Satakunta University of Applied Sciences | Rauma-Finland
March 28- 29th

## Tuesday March 28th
### Click here to join the meeting

| Time (CET+1) | Title | Author | Online streaming |
|---|---|---|---|
| 09.00 - 9.15 | Welcome and coffee | All | MS Teams Day 1 |
| 9:15 - 9:45 | Presentation of SAMK. | SAMK | MS Teams Day 1 |
| 9:45 - 10:00 | Introduction of participants. | All | MS Teams Day 1 |
| 10:00 - 10:30 | Structure of the three-day Train the Trainer Event. | STC/Ceronav/SAMK | MS Teams Day 1 |
| 10.30 – 11:00 | Introduction to Workshop 1. | STC/Ceronav/SAMK | MS Teams Day 1 |
| 11:00 – 12:00 | Lunch. | All | No |
| 12:00 – 13:30 | Workshop 1. Interactive group assignment. Remote learning process: SWOT analyses. Assignment 1: Enabling interaction. Assignment 2: Transferring information. Assignment 3: Managing group process. | Scenario working groups | No |
| 13:30 – 14:30 | Presentation of Workshop 1 results. | Scenario working groups | MS Teams Day 1 |
| 14:30 - 14:45 | Coffee. | All | No |
| 14:45 - 15.45 | Panel discussion-online streaming Future of augmented reality in maritime education. | Scenario working teams Hosted by STC | MS Teams Day 1 |
| 15:45 | Closing of Day 1. | STC/SAMK | MS Teams Day 1 |

## Wednesday March 29th
### Click here to join the meeting

| Time (CET+1) | Title | Author | Online streaming |
|---|---|---|---|
| 13:00 - 14:00 | Scenario 01- presentation of functionality of the AR in marine engineering training. | Scenario working groups | MS Teams Day 2 |
| 14:00 - 15:00 | Scenario 02- presentation of functionality of AR in shipyard technician training. | Scenario working groups | MS Teams Day 2 |
| 15:00 - 16:00 | Scenario 03- presentation of functionality of AR in logistics and fleet assistance training. | Scenario working groups | MS Teams Day 2 |
| 16:00 | Closing of Day 2. | STC/SAMK | MS Teams Day 2 |