Training Agenda DRAFT

IV.2. Training Program: Adverse Event Analysis for Montenegrin Higher Education Institutions

September 2026

Organiser: University of Belgrade (UBG)

Meeting URL (Zoom):

https://zoom.us/j/3725183633?pwd=V2dtdGswN08xU1d6U2RrbmRkQkRJdz09

Day 1: Thursday 24 September 2026

Time: 09:45-14:30

9:45-10:00 **Registration of the participants**

10:00 – 11:00 **Session 1: Introduction to DE.AE – Adverse Events vs. Incidents**

- *NIST CSF context, common event sources*
- *Trainer: Irena Lovrenčič Držanič (University of Maribor), Dr Ines Kožuh (University of Maribor, University of Ljubljana), Laura Horvat (University of Maribor)*

11:00 – 12:00 **Session 2: Analyzing Potentially Adverse Events**

- *Log review, anomaly detection, event triage*
- *Hands-on: Basic log and alert analysis*
- *Trainer: Dr Slavko Gajin, Dr Branko Marović (University of Belgrade)*

12:00 – 12:30 **Coffee** Break

12:30- 13:30 **Session 3: Correlating Information from Multiple Sources**

- *SIEM correlation rules, cross-system event linking*
- *Lab: Multi-source event correlation*
- *Trainer: Dr Slavko Gajin, Dr Branko Marović (University of Belgrade)*

13:30-14:30 **Session 4: Estimating Impact and Scope**

- *Business impact, affected assets, potential lateral movement*
- *Exercise: Scope analysis using event chain simulation*
- *Trainer: Dr Slavko Gajin, Dr Branko Marović (University of Belgrade)*

European Commission Erasmus+ Project:
ERASMUS-EDU-2024-CBHE-STRAND-3 / ERASMUS2027/ 101179688
This project has been funded with support from the European Commissio
This publication [communication] reflects the views only of the author, an
the Commission cannot be held responsible for any use which may be ma
of the information contained therein.

| **PROJECT COORDINATOR:** University of Donja Gorica
| Donja Gorica, 81 000 Podgorica, Montenegro
| http://www.udg.edu.me / | udg@udg.edu.me
| Tel:+382(0)20 410 777 | Fax:+382(0)20 410 766

Day 2: Friday, 25 September 2026

Time: 09:45-14:30

9:45-10:00 **Registration of the participants**

10:00 – 11:00 **Session 5: Cyber Threat Intelligence (CTI) Integration**

- *Threat feeds, TTPs, MITRE ATT&CK mapping*
- *Lab: Correlate events with CTI data*
- *Trainer: ## (University of ##)*

11:00 – 12:00 **Session 6: Reporting Adverse Events to Staff and Tools**

- *Structured reporting, automated alerts, SOC escalation paths*
- *Workshop: Prepare incident reports for executive and SOC teams*
- *Trainer: ## (University of ##)*

12:00 – 12:30 **Coffee** Break

12:30- 13:30 **Session 7: Defining and Declaring Incidents**

- *Incident criteria, thresholds, and escalation processes*
- *Case Study: False positive vs. real incident*
- *Trainer: Dr Ines Kožuh (University of Maribor, University of Ljubljana), Irena Lovrenčič Držanič (University of Maribor), Laura Horvat (University of Maribor)*

13:30-14:30 **Session 8: Final Simulation & Assessment**

- *Red/blue team exercise: Detect, analyze, correlate, and declare incidents*
- *Debrief: Lessons learned and organizational readiness assessment*
- *Trainer: Niels Schneider (Hochschule Furtwangen University)*

European Commission Erasmus+ Project:
ERASMUS-EDU-2024-CBHE-STRAND-3 / ERASMUS2027/ 101179688
This project has been funded with support from the European Commissio
This publication [communication] reflects the views only of the author, an
the Commission cannot be held responsible for any use which may be ma
of the information contained therein.

| **PROJECT COORDINATOR:** University of Donja Gorica
| Donja Gorica, 81 000 Podgorica, Montenegro
| http://www.udg.edu.me / | udg@udg.edu.me
| Tel:+382(0)20 410 777 | Fax:+382(0)20 410 766