

# INTENSIVE SAFETY WEEK

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PROGRAMME

04 - 08 May 2026



## Monday 4<sup>th</sup> May

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| 09:45 - 10:00 | Registration of participants                                                                                                                          |
| 10:00 - 12:30 | Official opening & introduction of FSE VSB-TUO and partners (room LD222)                                                                              |
| 12:30 - 13:15 | Lunch at FSE Canteen                                                                                                                                  |
| 14:00 - 16:00 | Campus Tour                                                                                                                                           |
| 16:00 - 17:00 | Oskars Pirags, Turība University, Latvia: Security Concept Development and Technical Specification for Systems: Experience from Latvia (room LUMD111) |
| 18:00         | Welcome dinner at <u>Plzeňka u Staré radnice</u>                                                                                                      |

## Tuesday 5<sup>th</sup> May

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| 08:00 - 09:30 | Lecture Marcin Butlewski, Poznań University of Technology, Poland: Introduction to Ergonomics and Human Factors: Case Studies from Poland (Room LD111)                                                                                |
| 08:00 - 09:30 | Lecture Celestino Almeida, Polytechnic Institute of Castelo Branco, Portugal: Recent trends in the Portuguese Civil Protection System facing the rural fires: the work with populations and the interface rural/urban areas (LUMD305) |
| 09:45 - 11:30 | Lecture Julio Santana, VSB-TUO: Complex system and system dynamics: the hydrogen case (room LD305)                                                                                                                                    |
| 09:45 - 11:30 | Lecture Alejandro López Tamayo, Universidad Anáhuac Cancún, Mexico: Water management in a karst region, case study and eco technologies to prevent the pollution of the Yucatan peninsula aquifer (room C 104)                        |
| 10:00 - 12:00 | Sessions dedicated to Crisis Management, Wild Fires and Fire Safety (room LB310)                                                                                                                                                      |
| 10:00 - 12:00 | Sessions dedicated to Human Factors and Ergonomics (room LD222)                                                                                                                                                                       |
| 10:45 - 12:15 | Lecture Atdhe Kabashi, Biznesi College, Kosovo: Emergency Management in Alternative Sources of Energy in Kosovo (room LUMD 109)                                                                                                       |
| 12:30 - 13:30 | Lunch at FSE Canteen                                                                                                                                                                                                                  |
| 13:45         | Departure for the Castle Excursion, meeting point FSE reception                                                                                                                                                                       |
| 18:00         | Arrival to Ostrava, free time, possibly networking pub visit                                                                                                                                                                          |

## Wednesday 6<sup>th</sup> May

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| 08:00 - 09:30 | Lecture Enrico Danzi, VSB-TUO: Safety of metals as a new energy carrier (room LUMD311) |
| 09:00 - 11:00 | Session dedicated to the Environmental Safety (LB 310)                                 |
| 11:00 - 12:00 | Lunch at FSE Canteen                                                                   |
| 12:00 - 14:00 | Laboratory Tour                                                                        |
| 14:15 - 15:00 | Lunch Talk with Frank Guldenmund (room LD222)                                          |
| 16:00 - 18:00 | <u>Vítkovice Lower Area and Bolt Tower</u> (National Cultural Heritage)                |

## Thursday 7<sup>th</sup> May

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| 08:00 - 09:30 | Lecture Frank Guldenmund, TU Delft: From Past to Future: A Philosophical View on 40 Years of Safety Development (room LD222)                                                                                                                                                                                                                                                          |
| 09:45 - 11:15 | Lecture Paul Amyotte, Dalhousie University, Canada: Inherently Safety Design (LB113)                                                                                                                                                                                                                                                                                                  |
| 12:00 - 13:00 | Session dedicated to International Cooperation (Grant opportunities, Erasmus+ Project Cooperation, International Credit mobility projects, etc.) (room LD222)                                                                                                                                                                                                                         |
| 13:00 - 15:00 | Afternoon Session: Process Safety & Alternative Fuels/CESAR (LB212)<br>Thematic Session for students and academics including presentations and networking. Main speakers: Ernesto Salzano - General introduction on alternative fuels, University of Bologna, Vojtěch Jankůj, VSB-TUO - Hydrogen safety: Experiments and Guidelines, FSE Researchers Daniele Morra and Julio Santana. |
| 15:00 - 17:00 | Farewell drink and networking                                                                                                                                                                                                                                                                                                                                                         |

## Friday 8<sup>th</sup> May

09:00                      Optional program – City tour (in case of good weather)

## Location, Contacts

Faculty of Safety Engineering, Lumírova 630/13, 700 30 Ostrava-Výškovice, Czech Republic  
<https://www.fbi.vsb.cz/en>

VSB – Technical University of Ostrava, 17. listopadu 2172/15, 708 00 Ostrava-Poruba, Czech Republic  
<https://www.vsb.cz/en>

Plzeňka u Staré Radnice, Velká 1, 702 00 Moravská Ostrava, Czech Republic  
<https://plzenkaustareradnice.cz/>

Bolt Tower, Vítkovice 3004, 703 00, Ostrava-Vítkovice, Czech Republic  
<https://www.dolnivitkovice.cz/en/>