Let´s collaborate on practical risk assessment and management in multicultural teams

INTERNATIONAL AUTUMN SCHOOL IN THE HEALTH, SAFETY & ENVIRONMENT



October/November 2023

Erasmus + Blended Intensive Programme (BIP)

Official program for on-line and on-site sessions





VSB TECHNICAL UNIVERSITY OF OSTRAVA | FACULTY OF SAFETY ENGINEERING

ON-LINE SESSIONS PROGRAM

First on-line session

Mon 30th Oct 5 - 7 pm (CET)

Welcome and introduction
Get familiar with the BIP plan and organization. Understand the project topics, objectives and expected outputs.

Introduction of ABB
Introduce the ABB company, get familiar with the working environment.

Get together
Get to know each other, form teams for PBL, build collaborative team environment, plan the social welcome session.



Second on-line session

Thu 2nd Nov 4 - 7 pm (CET)

Introduction to OSH risk assessment & Forklift safety
Understand the OSH risk assessment methodology and key elements of forklift safety.

Introduction to ergonomic risk assessment
Understand the ergonomic risk assessment. Get familiar with selected methods to be used.

PBL approach & Project management
Understand the PBL approach and methodology. Understand the key concepts in project management. Get practical tools and templates to explore on their own.

Third on-line session

Mon 20 th Nov 5- 7 pm (CET)

Feedback & Self-reflection
Reflect the BIP experience. Learn from the BIP experience.

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ON-SITE SESSIONS PROGRAM

Face-to-face in Ostrava

Sun 12th NOV 7- 9 pm

Social session 1

Welcome drink
See each other in person in informal environment

Mon 13th Nov 9 am - 4 pm

Workshop sessions

Introduction

FSE Intro
Get familiar with FSE study programmes and mobility opportunities.

Logistic warehouse and Shopping centre simulations
Identify OSH hazards in simulations. Discuss OSH risks related to forklift operation.

Risk matrices/indicies & Root cause analysis
Apply RA methods on case studies.

Lunch time

Project management - plan the project.

Ergonomic analyses
Apply RA methods on case studies.

Heavy laboratories
Learn about experimental possibilities at FSE.

Tue 14th Nov 9 am - 3 pm

Company session 1

Site visit + project at ABB
Understand the ABB way. Get the safety training. Get familiar with the facility, talk to employees. Elaborate the project.

Tue 14th Nov 15:30 pm

Ema heap
Hiking with a a beautiful view on the city

Wed 15th Nov 9 am - 3 pm

Company sesssion 2

Project
Discuss the project progress and elaborate the project.

Wed 15th Nov from 4:30 pm

Social session 2

Landek park excursion

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Contact to coordinators

Course leader: Lucie Kocurkova, lucie.kocurkova@vsb.cz
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VSB TECHNICAL UNIVERSITY OF OSTRAVA | FACULTY OF SAFETY ENGINEERING

ON-SITE SESSIONS PROGRAM

Face-to-face in Ostrava

Thu 16th Nov 9 am - 3 pm

Company Session 3

Project
Discuss the project progress and elaborate the project.

Fri 17th Nov till 11 am

Project Submission
Deliver the project report.

Fri 17th Nov 1 - 5 pm

Presentation session

Project presentation and defence
Present the project. Discuss the project outputs with university teachers and company representatives.

Say-good-bye



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