ONLINE SESSIONS *(Program subject to change.)*

April 9, 2026 18:00 - 19:45	**Welcome and Introduction**	Lecturer: Mgr. Renata Šimůnková, Ph.D.
	Theory Lesson: **Mass Casualty Incident – Procedure and Guideline in Czechia**	Lecturer: PhDr. Zdeněk Jindřišek, FIBODM
	Project Assignment in Groups: **Mass Casualty Incident – Procedure and Guideline in Your Country, Comparison with Czechia**	

Aril 29, 2026 18:00 - 19:30	**Debriefing with Students** **Student´s Projects Presentation**	Lecturer: Petra Hynčicová, MSc.

ONSITE SESSION

(Program subject to change.)

	Morning Session		Afternoon Session	Early Evening
	9:00 - 11:30		12:30 - 14:30	16:30 - 21:00
April 20, 2026	**Welcome and Introduction** **FZS11** Theory Lesson: **FZS11** **Vital Signs Monitoring**	*Lunch Break*	Theory Lesson: **FZS20** **Anatomy** **Faculty Tour and Meet the Equipment**	Social Bonding :)
	9:00 - 12:30		13:30 - 15:30	
April 21, 2026	Workshops: **A: Lifesaving Procedures** **B: Simulation-Based Training** **C: Practical Use of Rescue Equipment**	*Lunch Break*	Workshops: **A: Lifesaving Procedures** **B: Simulation-Based Training** **C: Practical Use of Rescue Equipment**	
	9:00 - 12:00		13:00 - 17:00	
April 22, 2026	Workshops: **D: Mass Casualty Incident** **E: Digital Simulation with XVR**	*Lunch Break*	**MCI Simulation** In a large-scale simulation scenario (e.g. traffic accident), students apply acquired knowledge in triage, organization, and care of simulated patients. The course will conclude with reflection on teamwork and crisis decision-making.	
	9:30 - 14:30			
April 23, 2026	**Air Rescue Techniques Training** *Liberec Airport*	*Lunch Break*	**Air Rescue Techniques Training** *Liberec Airport*	
	9:00 - 14:00			
April 24, 2026	**Excursion: Local Highlights** **Farewell Session**			