

## TRAFFIC ACCIDENT ANALYSIS SEMINAR PROGRAM USING DIGITAL FORENSICS, 2024.

17.05.2024. (FRIDAY) 9:00 -16:00

1.	8,15 – 9,00	<b>Registration of participants</b>	<b>Meeting hall</b> (within the Bugatti Rimac Center, 5 meters away from the test track)
2.	9,00 – 9,30	Announcement of the seminar, MUP presentation	<b>Meeting hall</b> - M.Sc. Krunoslav Ormuž, B.Sc. Head of the Professional Committee of Mechanical Engineering and Transport HDSViP, MUP
3.	9,30 – 10,00	Crash test 1 – collision of a passenger car with a pedestrian dummy	<b>Polygon Mičevac</b>
5.	10,00 –10,30	Crash test 2 – collision of a car with a bicycle	<b>Polygon Mičevac</b>
6.	10,30 –11,15	<b>Coffee break</b>	<b>Restaurant</b> - Polygon Mičevac
7.	11,15 –12,00	Crash test 3 – collision of two passenger cars	<b>Polygon Mičevac</b>
8.	12,00 –12,45	Conducting traffic accident investigations	<b>Polygon Mičevac</b> - MUP team for investigating traffic accidents, interactive
9.	12,45 –13,15	Presentation - presentation of the AnalyzerPro 23.0 traffic accident simulation program.	<b>Meeting room</b> - Mathias Schmidt (AUT), interactive
10.	13,15 –14,00	Sightseeing of the FSB Racing Team car and the Rimac Nevera electric sports car	<b>Polygon Mičevac</b>
11.	14,00 –14,30	Presentation of test results	<b>Meeting hall</b> – Jože Škrilec, B.Sc. Eng. (SLO), M.Sc. sc. Robert Spudić, B.Sc. Eng., interactive
12.	14,30 –15,00	Conclusions of the seminar and distribution of certificates on professional education	<b>Meeting hall</b> - all participants
13.	15,00 –16,00	<b>Lunch for all participants</b>	<b>Restaurant</b> - Polygon Mičevac

### IMPORTANT NOTE FOR ALL SEMINAR PARTICIPANTS:

The seminar program is subject to change, and the time of individual events can be changed