

Study Programme: Security Technologies, Systems and Management
Specialization: Security Technologies
Form of Studies: Full-time
Academic Year: 2023/2024

1st Year
Mgr.

Code	Compulsory subjects	Tutors	Winter semester					Summer semester				
			P	S	C	End	Cr	P	S	C	End	Cr
AE7PO	Fire Protection	Hromada M., Ivanka J.	2	1	0	kl	3					
AE7PS	Computer Network Operation	Vojtěšek J., Matýsek M.	2	0	2	z, zk	5					
AE7TB	Theory of Security	Lukáš Luděk	2	1	0	z, zk	4					
AE7KS	Communication Systems	Kovář Stanislav	2	0	2	z, zk	4					
AE7FV	Forensic Sciences	Křesálek Vojtěch	2	2	0	z, zk	4					
AE7BA	Security of Public Events	Lukáš L., Lapková D.	2	0	2	z, zk	5					
AE7PV	Computer Viruses and Security	Malaník D., Králík L.	1	0	2	kl	4					
AE8TD	Technical Documentation and Presentation	Vojtěšek Jiří						0	0	2	kl	4
AE8IP	Information Support for Security Systems	Vášek Lubomír, Šaur David						1	0	2	z, zk	3
AE0TP	Technology of Industrial Information Systems	Neumann Petr						2	0	2	z, zk	4
AE8BT	Security Technologies for Protection of Information Systems	Jašek R., Gajdošík J.						2	0	2	z, zk	3
AE8TB	Building Technologies	Zálešák Martin						2	0	2	z, zk	4
AE8EZ	Electronic Security and Access Systems	Drga R., Goňa S.						2	0	2	z, zk	4
AE8KR	Criminology	Uher J., Zelinka S.						2	1	0	kl	4
AE8PB	Special Security Technologies	Křesálek V., Goňa S.						2	0	2	z, zk	5
Total			25					29				

Code	Compulsory subjects	Tutors	Winter semester				Summer semester			
AE7PR	Professional Placement	Křesálek V. **)	120		z	5	120		z	5

**) The Professional Placement subject (i.e. 120 hours work) can be fulfilled during any semester of their follow-up studies
Attachments can be found on the FAI website at: Student FAI / Výuka / Studijní plány - <https://fai.utb.cz/student/vyuka/studijni-plany/>

Code	Compulsory subjects	Tutors	Winter semester					Summer semester				
			P	S	C	End	Cr	P	S	C	End	Cr
AE9NE	Design of Electronical Circuits	<i>Pospíšilík Martin</i>	2	0	1	kl	3					
AE9BI	Security of Information Systems	<i>Jašek Roman</i>	2	0	2	z, zk	5					
AE9KS	Camera Systems	<i>Adámek Milan</i>	2	0	2	kl	4					
AE9PI	Design of Integrated Systems	<i>Drga Rudolf</i>	2	0	2	z, zk	5					
AE9OO	Protection of the Population	<i>Hromada Martin</i>	2	1	2	z, zk	5					
AE9EK	Electromagnetic Compatibility	<i>Pospíšilík Martin</i>	2	0	1	z, zk	3					
AE9FM	Facility management	<i>Janáčková Dagmar</i>	2	0	2	kl	3					
AE0MB	Security Engineering Management	<i>Hromada Martin</i>						2	1	0	z, zk	5
AE0ZP	Business Basics	<i>Novák Petr</i>						2	1	0	kl	2
AE0PP	Fundamentals of Emergency Health Aid	<i>Burget Niko</i>						7	0	0	z	1
AE0DB	Diploma Thesis	<i>Křesálek Vojtěch</i>						0	0	18	z	24
Total			27					28				
								31				
								32				

The subject Fundamentals of Emergency Health Aid is taught in blocks of 7 hours per semester. Hours are not included in the total

The course Diploma Thesis (DT) includes not only individual work of students but also organized teaching for a total of 14 hours/semester in the following division into 2 teaching blocks:

Block 1: student presentations, presenting the status of the DT solution, approval of the DT outline, professional and formal requirements of the written DT, information on the faculty's job search assis

Block 2: student presentations with the participation of DT leaders, presenting the almost finished DT.

The conditions and dates of these inspection days are set by the field supervisor at the beginning of the summer semester.