

"Todor Kableshkov" University of Transport

Faculty: Transport Management

Programme: Security and Safety in Transport

Degree: Bachelor

Mode of study: Full time

Duration of study: 4.0 years

No	Code	Course	Total contact hours (Hours of lectures and seminars)	ECTS credits
<i>Compulsory courses</i>				
1	873	Mathematics	75	8
2	1207	Chemistry	45	4
3	129	Occupational Safety and Health in Transport	45	6
4	715	Foreign Language - English, German, French, Russian	75	7
5	723	Legal regulation of private security activities	45	4
6	1202	Material Science	45	6
7	702	Economics	45	5
8	838	Informatics	60	7
9	703	Economic History	45	5
10	883	Applied mathematics	45	5
11	905	Applied Mechanics	45	6
12	150	Transport Commercial Activities	60	7
13	142	Transport Technical Operation and Safety	120	5
14	732	Protection of public order	45	3
15	110	Internet Technologies	45	3
16	730	Fundamentals of national security	60	4
17	219	Transport Equipment	45	5
18	1217	Chemistry of Dangerous Goods	45	5
19	2140	Transport security	45	6
20	346	Transport Infrastructure	45	4
21	724	Organization and tactics of security activities	45	6
22	2180	Risk analysis and management in transport	45	7
23	2181	Analysis and management of risk in transport - Course project	0	3
24	157	Transportation Technologies	75	7
25	113	International Transport	75	6
26	1004	Engineering Drawing	45	4
27	2141	Safety in the transport of dangerous goods	45	5
28	6610	Arms Development	45	4
29	1005	Fundamentals of Machine Design and Construction	45	7
30	731	Basics of law	45	5
31	734	Protection of classified information	45	3
32	2165	Transport Management	45	4
33	1465	Quality Management	45	6
34	124	Principles of Logistics	60	4
35	101	Transport Modes Interoperability	60	4
36	1209	Ecology	45	3
37	199	corporative security	45	6
38.1	1221	Casting	0	0

38.2	1222	Welding	0	0
38.3	1223	Thermal Treatment	0	0
38.4	1224	Locksmith	0	0
38.5	1225	Turnery	0	0
39	719	Physical Education and Sports	0	0
<i>Elective courses</i>				
40.1	1125	Physics	45	7
40.2	1235	Physico-chemistry	45	7
41.1	1119	Electrical Engineering Fundamentals	45	5
41.2	13231	Energy efficiency and renewable energy	45	5
42.1	737	Security and protection of information systems	45	5
42.2	111	Management Information Systems	45	5
43.1	2195	Crisis management	45	5
43.2	726	Basics of Operations-Search Activities	45	5
44.1	2123	Organization and management of security in passenger transport systems	60	4
44.2	2102	Safety and security of public transport	60	4
45.1	2192	Global, regional and national security	45	5
45.2	6609	Managing Critical Infrastructure Protection	45	5
46.1	128	Computer Office Applications	45	3
46.2	2128	Digital resources and communications	45	3
<i>Optional courses</i>				
47	2152	Illegal shipments prevention and counteraction	45	3
48	736	protection of personal data	45	4