

«Mathematics»			
№	Subject	Hours	Credits
1	Ordinary differential equations	lecture 18, practice 18	1
2	Origins of mathematical analysis	lecture 12, practice 12	2/3
3	Vector analysis	lecture 12, practice 12	2/3

«Field Operation Management»			
№	Subject	Hours	Credits
1	Management of projects in the transport and logistics business	72	2
2	Mathematical modeling of systems and processes	72	2
3	The evolution of transport	72	2

«Information systems and information security»			
№	Subject	Hours	Credits
1	Software engineering	72	2
2	Web development	72	2
3	Web design	72	2
4	Database Principles	72	2
5	Database Design	72	2
6	Database Application Development	72	2
7	Database Administration	72	2
8	Mobile applications	36	1
9	Mobile development	36	1
10	Informations system principles	72	2
11	Informations system development	72	2
12	Hiload systems	36	1
13	Software Testing	72	2
14	Software Documentation	36	1
15	Software Quality Assurance	72	2
16	Software Project Management	72	2
17	Clouds Programming	36	1
18	Requirements Management	72	2
19	Unified Software Development Process	72	2
20	Networking Basics	108	3
21	Operation systems	108	3
22	Linux programming	72	2
23	Linux administration	72	2
24	Social network development	36	1

25	Business statistics	72	2
26	Software Innovation	36	1
27	Team development process	36	1
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