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 to design logistic information flows in an electronic environment; 	_	to design logistic information flows in an electronic environment;
 to investigate logistics information flows; 	_	to investigate logistics information flows;
 to apply electronic document management; 		to apply electronic document management;
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Course content	Course content: Opportunities of the electronic environment for logistics. Business models in electronic logistics. Mobile Internet and WAP technologies in logistics. E-procurement. Electronic systems for
	booking and sale transportation. Logistics of e-commerce and service in
	an electronic environment. Electronic document management.
	Electronic data interchange. Global standards of identification and their
	applying in the electronic environment. Innovative technological trends in logistics.
	Types of classes: lectures, laboratory classes
	Teaching methods: explanatory-illustrative method; method of
	problem statement; reproductive method; research method; business
	game.
	Format of learning: full-time
Prerequisites	"Basics of Logistics and Supply Chain Management", "Mathematical
	Methods in Logistics", "Commodity Knowledge in Logistics",
	"Logistics of Supply, Production and Distribution", "Warehouse
	Logistics and Inventory Management?
Application	"Transport logistics", "Logistics Activity Planning"
Information Resources	Course Training Program, list of questions for module test and Graded
	Test, educational and periodical literature on e-business and e-logistics.
Location and technical	Auditoriums of theoretical training, laboratory classes, computer
support	software, multimedia equipment, Google Classroom
examinations	Graded Test
Department	Logistics Department
Faculty	Faculty of Transportation, Management and Logistics
Instructor	Semeriahina Myroslava Mykolaiivna
	Position : senior lecturer
	Instructor's profile:
	http://ftml.nau.edu.ua/images/klog/Resume/cv_seme
	rjagina.jpg
	Phone : (044) 406-75-95
	E-mail : myroslava.semeriahina@npp.nau.edu.ua
	Office: 2.122
Course authenticity	Combining and constantly updating modern material on e-logistics,
	applying in practical training of original business cases and developed
	business games
Course UKL	In process