

WASTE MANAGEMENT IN THE AUTOMOTIVE INDUSTRY

SEMESTER I		
	SUBJECT	FORM OF ASSESSMENT
1	OHS Occupational Health & Safety	C
2	Mathematics	E
3	Micro- and macroeconomics	E
4	Introduction to management	E
5	Computer science	C
6	Introduction to logistics	C
7	Foreign language 1	C
8	Foreign language 2	C

SEMESTER II		
	SUBJECT	FORM OF ASSESSMENT
1	Statistics for logisticians	E
2	Supply, production and distribution logistics	E
3	Teamwork integration	C
4	Foreign language 1	C
5	Foreign language 2	C
6	Physical education	C
7	Internship	C

SEMESTER III		
	SUBJECT	FORM OF ASSESSMENT
1	Logistics infrastructure	E
2	Accountancy	E
3	Computer networks	C
4	Ethics in business & negotiation methods	C
5	Selected problems of sustainable logistics	C
6	Marketing strategies in logistics	C
7	Foreign language 1	E
8	Foreign language 2	E

SEMESTER IV		
	SUBJECT	FORM OF ASSESSMENT
1	Basics of ecology and environmental protection, and consumer behavior	E
2	Production technologies of elements and components for automotive vehicles	E
3	Combustion diesel, hybrid and electric propulsion systems in the automotive industry	C
4	Management Information Systems in logistics	C

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5	Internship	C
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SEMESTER V		
	SUBJECT	FORM OF ASSESSMENT
1	Logistics operations in waste management of the automotive industry	E
2	Materials science in the automotive industry	E
3	Legal aspects of waste management technology	E
4	Logistics of recovery in the management of technological waste	C
5	Finance in logistics	C
6	Principles of Law & Intellectual property protection	C

SEMESTER VI		
	SUBJECT	FORM OF ASSESSMENT
1	Waste processing of the automotive industry - Disassembly and recycling of car scrap, energy recovery	E
2	Logistic system for the management of end-of-life vehicles	C
3	Management of business and marketing information systems in waste management in the automotive industry	C
4	Innovation management in logistics	C
5	International logistics networks	C
6	Rescue and medical help	C
7	Diploma repetition	C
8	Diploma exam	E