

STUDY PROGRAMME DATA

No	Parameters	Data
1.	Name of a study programme	Logistics Management
2.	Qualification to be awarded, code	Professional Bachelor of Business Management, KVALLAIP00813
3.	Institution that has performed accreditation, accreditation term	Centre for Quality Assessment in Higher Education
4.	Accreditation order, term	2016-02-01, Nr. SV5-28, 2022-06-30
5.	Place of delivery of a study programme	Klaipeda State University of Applied Science, code 111968056, www.kvk.lt
6.	Summary of Profile of a Study Programme	<p>General Description:</p> <p><i>Objective(s) of a study programme:</i></p> <p>Prepare a highly qualified manager capable of managing processes and activities related to customer service, transportation, warehousing, reserve management, logistics cooperation.</p> <p><i>Learning outcomes:</i></p> <ol style="list-style-type: none"> 1. Knows the laws of economics, directions of managerial activity, and management functions. 2. Understands the management of material, information and financial flows, management of logistics technological processes, and the legal regulation of the activities of companies. 3. Collects and analyzes data necessary for researching the supply and consumption market, determining the demand for logistics services, and optimizing the number of parts of the supply chain, the amount of inventory, and storage and transportation costs. 4. Manages the logistical processes (material, information, financial flows, transportation, and storage) and work operations by independently selecting technological, organizational and methodical tools. 5. Organizes and conducts the company's activities taking into consideration the type of activity, environmental conditions, and labour, civil and environmental safety requirements. 6. Uses relevant tools to assure the control of logistical activities, and evaluates the results, and the quality of provided services. 7. Communicates with the company's specialists, coworkers, subordinates, Lithuanian and overseas partners and customers; prepares and provides the necessary information, constructively assesses the situation and applies effective solutions. 8. Takes responsibility for the quality of their own performance and that of their subordinates in compliance with professional ethics and public spirit.

		<p>9. Learns independently, takes and implements decisions following the principles of leadership and cooperation.</p> <p>10. Is aware of their role in the system of the company's logistical activities and takes moral responsibility for the impact of the results on the economic wellbeing of society and the environment.</p> <p>Activities of teaching and learning:</p> <p>Lectures, seminars, exercises, discussions, group work, literature analysis, project preparation, individual tasks, etc.</p> <p>Methods of student achievement assessment:</p> <p>The assessment of the learning outcomes of the study programme is carried out during the semester and the examination session applying a cumulative assessment system. During the semester, the learning outcomes are assessed by means of interim assignments: tests, individual and group projects, case studies, information search and systematizing, discussions, essays, independent creative tasks, seminars, term papers, practice reports, examinations, final projects and / or qualifying exams.</p> <p>Framework:</p> <p>Study subjects (modules), practical training:</p> <p>Study subjects (117 credits): Sociology/Philosophy, IT Communication and Document Management, Basics of Logistics, Business Mathematics and Statistics, Basics of Management, Professional Communication, Sustainable Logistics, Business Language 1 (English, German, French), Business Language 2 (English, German, French, Russian), Economics, Applied Research Methodology, Managing Freight and Transport Systems, Marketing and Sales Management, Accounting and Finance, Warehouse Logistics, Port Logistics, Supply Chain Management, Business Law and Ethics, International and Customs Logistics, Term Paper, Quality Management, Logistics Chains Economics, Occupational Safety.</p> <p>Optional subjects (6 credits).</p> <p>Practices (48 credits): Introductory Internship, Management Practice, Internship in Simulation Enterprise, Logistic Skills Training Practice, Internship of Logistics Process Management System, Final Practice.</p> <p>Graduation Paper (9 credits).</p> <p>Specializations:</p> <p>-</p> <p>Optional courses:</p> <p>It is possible:</p>
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	<ul style="list-style-type: none"> - to select optional subjects; - to select alternative subjects.
	<i>Distinctive features of a study programme:</i>
	A number of logistics management information system programmes are used in the study process; 48 per cent of the study credits are allocated to practical training; 80 per cent of the study subjects are directly related to the profession and modern and innovative study methods used in the programme.
	Access to professional activity or further study:
	<i>Access to professional activity:</i>
	Having completed this study programme, the graduates will be able to work as logistics managers in various Lithuanian and international organizations including trade, manufacturing, warehousing, railway, sea, road, and air transport, forwarding and other logistic services providers.
	<i>Access to further study:</i>
	Access to the second cycle studies upon meeting requirements set by the accepting higher education institution.

Name of institution: Klaipeda State University of Applied Sciences

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Data updated: 2021-02-23