

Programme of study – Logistic Systems Management

Program major descriptors: information about the projected qualifications, program goals, and learning outcomes of the programme of study

A. PROGRAM GOALS AND OUTCOMES (PGO) - GENERAL COMPETENCIES

PLO1 – Technical and economic management of logistic processes, valuing the procurement, supplying, storage and warehousing principles and techniques;

PLO2 – Stock optimization and efficient operations planning, using complex techniques, methods and instruments from engineering and management area of knowledge;

PLO3 – Sustainable management of distribution and transportation processes;

PLO4 – Integrated management of basic and support activities and operations throughout logistics chains;

PLO5 – Decision making chain counselling in logistic systems management area of expertise;

PLO6 – Logistic operations and supply chain management of naval and port businesses on regional level.

B. GRADUATE OUTCOMES - GENERAL GOALS and CROSS-COMPETENCIES

GO1 – Business opportunity identification and entrepreneurship skills in logistics field, resource planning abilities, ITC modern meanings and techniques usage, professional English proficiency in logistic area of knowledge, both orally and in writing, ability to work and to coordinate logistics professional activities in stressful, uncertain and risky environment;

GO2 – Effective and efficient Human Resources management in logistic activities (including for naval and port activities), leadership abilities and crew coordination, together with the ability of multicultural understanding and diversity awareness;

GO3 - Efficient information usage and communication skills in professional environment (i.e. Internet portals, specialty software, data bases, on-line courses, etc.) for supply chain management and entrepreneurship initiatives in logistics area of knowledge.