Course programme 2020/2021

- [x] undergraduate studies
- [ ] graduate studies

Course ID		Fall Semester	Language of the course: English

Course title:	Basic logistics
Course title in Polish:	Podstawy logistyki

Total course hours:	30.00	ECTS	4

Lecturer:	Paweł Piątkowski, Ph.D.
Prerequisite(s):	None

I. Course description

The course is aimed to present introduction to logistics. Students will know concept of modern logistics, how to organize logistic processes, how to coordinate logistics in supply chain managements.
During classes we also analyse case-studies which present practical solution used in well-known companies.
Methods: lecture with PowerPoint presentation, case studies and discussions.

II. Course objectives

The objective of the course is to give students the ability of: analysing logistic needs of companies and choosing the best solutions to solve problems.

III. Knowledge, skills acquisition

Topic – content summary	Knowledge, Skills
Introduction to logistic	Students know idea of logistics.
Logistic processes in enterprise	Students know idea of process and concept of logistic processes.
Logistic infrastructure	Students know elements of logistic infrastructures in different types of transportation.
Logistic of supply, production and distribution	Students know specific requirements of each stage of logistic process.
Supply chain management	Students understand concept of integrated logistic in group of companies - supply chain.
IT technologies in logistics	Students know basic features of IT systems supporting logistics.

IV. Assessment

Lecture: based on written exam and activity during discussions.

Date: 10/04/2020

Lecturer signature : Paweł Piątkowski