

## KARTA PRZEDMIOTU

**Nazwa przedmiotu:** Logistics services (ZIPAOZ>SM3LS19S)  
**Name:**  
**Nazwa w języku polskim:**  
**Name in Polish:**  
**Nazwa w jęz. angielskim:** Logistics services  
**Name in English:**

### Dane dotyczące przedmiotu: Information on course:

**Jednostka oferująca przedmiot:** Wydział Organizacji i Zarządzania  
**Course offered by department:** Faculty of Organization and Management  
**Przedmiot dla jednostki:** Politechnika Śląska  
**Course for department:** Silesian University of Technology  
**Cykl dydaktyczny:** Semestr zimowy 2023/2024  
**Term:** Winter semester 2023/2024  
**Koordynator przedmiotu cyklu:** Dr inż. Mateusz Zaczek  
**Cordinator of course edition:**

#### Domyślny typ protokołu dla przedmiotu:

ZAL

#### Default type of course examination report:

ZAL

#### Język wykładowy:

angielski

#### Language:

English

#### Strona WWW:

#### Course homepage:

<https://platforma2.polsl.pl/roz/course/view.php?id=175>

#### Short description:

The subject classes are designed to familiarize students with the subject of logistics services provided by various entities in the conditions of the contemporary organizational environment.

#### Description:

The objective of the course is to familiarize students with logistics services - their role in the supply chain, features and diversity in the market. Presenting traditional and modern logistic services and paying attention to the complexity of servicing companies in the market. In addition, the emerging major problems in the management of logistics services are signalled.

The content of classes is as follows:

Lectures:

1. The role of logistic services in the supply chain (2)
2. Logistic outsourcing (2)
3. Transport and forwarding as basic logistic services (2)
4. Transport and forwarding services as basic products in the logistics services market (3)
5. Storage as a basic logistic service (3)
6. The role and functioning of logistic centers (2)
7. Test (1)

Classes:

1. The usage of modern solutions in logistic services (every class in the field of different solution on the basis of current business reports and scientific articles) (30).

Contact hours / Student workload hours:

- Lecture - 15/15
- Classes - 30/30
- Total - 45/45

The amount of ECTS - 3 (contact hours - 2).

#### Bibliography:

Primary sources:

1. Folinas D., Outsourcing management for supply chain operations and logistics service, Department of Logistics, 2012
2. Saglietto L., Global intermediation and logistics service providers, 2017

Secondary sources:

1. Stock J.R., Lambert D.M., Strategic Logistics Management, McGraw-Hill Companies Inc., New York 2001
2. Coyle J.J., Bardi E.J., Langley C.J., The management of business logistics, 2
3. Przybylska E., The role of clusters in the development of innovation in the TSL industry, Res. Logist. Prod. 2018 vol. 8 no. 1
4. Przybylska E., The role of co-operation in creation of innovation in the TSL industry, W: Carpathian Logistics Congress. CLC 2017.
5. Zaczek M., Strategie budowania odporności łańcucha dostaw w kontekście niezawodności realizowania dostaw, w: Przedsiębiorczość i Zarządzanie, 2017 t. 18 z. 8, cz. 2, s. 297-308

#### Learning outcomes:

1. Student can explain the role of logistics services in the supply chain. Student understands the importance of comprehensive logistics service.  
K2A\_W03  
K2A\_K06
2. Student is able to characterize the market of logistics services and enterprises operating on it.

K2A_W03
K2A_U04
3. The student is able to characterize the transport, shipping and warehousing services as basic products in the logistics services market.
K2A_W10
4. The student is able to identify and explain modern solutions and tools used in the logistics services market.
K2A_W10
K2A_U08
5. Student is able to use selected tools for solving problems in the area of logistics services management
K2A_U12
2A_K06
6. Student is able to carry out the analysis and based on its results, proposes to solve the problem in the area of logistics services management.
K2A_U08
K2A_U12

#### Assessment methods and assessment criteria:

-Lecture - written test consisting of single-choice questions and open questions (minimum 50% of total points to pass),  
-classes - preparing the presentation and discussion on chosen topic together with the test verifying the knowledge of the rest of the group after discussing the topic (flipped classroom). Conditions of passing: (presentation grade+tests grade)/2

#### Dane dotyczące przedmiotu cyklu:

#### Information on course edition:

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#### Strona WWW:

#### Homepage of course edition:

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#### Szczegóły zajęć i grup Details of classes and study groups

wykład (15 godzin)

lecture (15 hours)

#### Dane grup zajęciowych

#### Study groups details

*brak szczegółowych danych o grupach zajęciowych*  
*missing study groups details*

ćwiczenia (30 godzin)

classes (30 hours)

#### Dane grup zajęciowych

#### Study groups details

*brak szczegółowych danych o grupach zajęciowych*  
*missing study groups details*