Kierunek: **LOGISTYKA**

Poziom kształcenia: drugiego stopnia

Forma studiów: niestacjonarne

**Moduły kształcenia:**

**Przedmioty ogólne:**

**STRATEGIE RYNKOWE W LOGISTYCE (SRWL)- WYKŁAD, ĆWICZENIA**

**TARGI I WYSTAWY GOSPODARCZE (TWG)- WYKŁAD, ĆWICZENIA**

**TERMINOLOGIA LOGISTYCZNA W JĘZYKU OBCYM (TL)- ĆWICZENIA**

**(specjalność 3A) LOGISTYKA SŁUŻB MUNDUROWYCH:**

**KIERUNKI ROZWOJU LOGISTYKI SŁUŻB MUNDUROWYCH (KRLSM)- WYKŁAD, ĆWICZENIA**

**(specjalność 2B) LOGISTYKA DYSTRYBUCJI I HANDLU:**

**SYSTEM LOGISTYCZNY OBSŁUGI ZAMÓWIEŃ (SLOZ)- WYKŁAD, ĆWICZENIA**

Na prośbę studentów przeniesiono zjazd z 29-30.04 na 25-26.03.

12.03. 2017-Usunięto ćwiczenia 9.04. z (SRWL, C2), w programie 10h ćwiczeń.

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **LOGISTYKA 2 ROK STUDIA NIESTACJONARNE II STOPNIA (semestr III)** | | | | | | | | |
| **Data** | **4.03.2017** | | | | **5.03.2017** | | | |
| **Grupa ćw.** | **C1 (SPEC.3A)** | | **C2 (SPEC. 2B)** | | **C1 (SPEC.3A)** | | **C2 (SPEC. 2B)** | |
| **Grupa lab./proj.** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** |
| **740-825** |  |  |  |  |  |  |  |  |
| **830-915** |  |  |  |  |  |  |  |  |
| **920-1005** |  |  |  |  |  |  |  |  |
| **1010-1055** |  |  |  |  |  |  |  |  |
| **1100-1145** |  |  |  |  |  |  |  |  |
| **1150-1235** |  |  |  |  |  |  |  |  |
| **1250-1335** |  |  |  |  |  |  |  |  |
| **1340-1425** |  |  |  |  |  |  |  |  |
| **1430-1515** |  |  |  |  |  |  |  |  |
| **1520-1605** |  |  |  |  |  |  |  |  |
| **1610-1655** |  |  |  |  |  |  |  |  |
| **1700-1745** |  |  |  |  |  |  |  |  |
| **1750-1835** |  |  |  |  |  |  |  |  |
| **1840-1925** |  |  |  |  |  |  |  |  |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Data** | **11.03.2017** | | | | **12.03.2017** | | | |
| **Grupa ćw.** | **C1 (SPEC.3A)** | | **C2 (SPEC. 2B)** | | **C1 (SPEC.3A)** | | **C2 (SPEC. 2B)** | |
| **Grupa lab./proj.** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** |
| **740-825** |  |  |  |  |  |  |  |  |
| **830-915** |  |  |  |  |  |  |  |  |
| **920-1005** |  |  |  |  |  |  |  |  |
| **1010-1055** |  |  |  |  |  |  |  |  |
| **1100-1145** |  |  |  |  |  |  |  |  |
| **1150-1235** |  |  |  |  |  |  |  |  |
| **1250-1335** |  |  |  |  |  |  |  |  |
| **1340-1425** |  |  |  |  |  |  |  |  |
| **1430-1515** |  |  |  |  |  |  |  |  |
| **1520-1605** |  |  |  |  |  |  |  |  |
| **1610-1655** |  |  |  |  |  |  |  |  |
| **1700-1745** |  |  |  |  |  |  |  |  |
| **1750-1835** |  |  |  |  |  |  |  |  |
| **1840-1925** |  |  |  |  |  |  |  |  |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Data** | **18.03.2017** | | | | **19.03.2017** | | | |
| **Grupa ćw.** | **C1 (SPEC.3A)** | | **C2 (SPEC. 2B)** | | **C1 (SPEC.3A)** | | **C2 (SPEC. 2B)** | |
| **Grupa lab./proj.** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** |
| **740-825** |  |  |  |  | TWG (ĆW)  L18A | |  |  |
| **830-915** |  |  | TWG (ĆW)  L18 | |  |  |
| **920-1005** |  |  |  |  |
| **1010-1055** |  |  |  |  |
| **1100-1145** | TWG (W)  S1 | | | | TWG (W)  S1 | | | |
| **1150-1235** |
| **1250-1335** |
| **1340-1425** | KRLSM (W)  P15 | | SLOZ (W)  S7 | |
| **1430-1515** | KRLSM (W)  S1 | | TWG (ĆW)  H1 | |
| **1520-1605** |
| **1610-1655** | SLOZ (ĆW)  P23 | |
| **1700-1745** | KRLSM (ĆW)  P15 | |
| **1750-1835** |  |  |  |  |
| **1840-1925** |  |  |  |  |  |  |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Data** | **25.03.2017** | | | | **26.03.2017** | | | |
| **Grupa ćw.** | **C1 (SPEC.3A)** | | **C2 (SPEC. 2B)** | | **C1 (SPEC.3A)** | | **C2 (SPEC. 2B)** | |
| **Grupa lab./proj.** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** |
| **740-825** |  |  |  |  |  |  |  |  |
| **830-915** | KRLSM (W)  S2 | | SLOZ (W)  P14 | | KRLSM (W)  P4 | |  |  |
| **920-1005** |  |  |
| **1010-1055** |  |  |
| **1100-1145** | KRLSM (ĆW)  J207 | | SRWL (ĆW)  P15 | | KRLSM (ĆW)  J202 | |  |  |
| **1150-1235** |  |  |
| **1250-1335** |  |  |
| **1340-1425** | SRWL (W)  P15 | | | |  |  |  |  |
| **1430-1515** |  |  |  |  |
| **1520-1605** |  |  |  |  |
| **1610-1655** |  |  |  |  |  |  |  |  |
| **1700-1745** |  |  |  |  |  |  |  |  |
| **1750-1835** |  |  |  |  |  |  |  |  |
| **1840-1925** |  |  |  |  |  |  |  |  |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Data** | **1.04.2017** | | | | **2.04.2017** | | | |
| **Grupa ćw.** | **C1 (SPEC.3A)** | | **C2 (SPEC. 2B)** | | **C1 (SPEC.3A)** | | **C2 (SPEC. 2B)** | |
| **Grupa lab./proj.** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** |
| **740-825** |  |  |  |  |  |  |  |  |
| **830-915** | KRLSM (W)  S7 | | SLOZ (ĆW)  S6 | | TWG (ĆW)  P11 | |  |  |
| **920-1005** | SLOZ (W)  P14 | |
| **1010-1055** |
| **1100-1145** | SRWL (W)  V18 | | | | SRWL (W)  P23 | | | |
| **1150-1235** |
| **1250-1335** |
| **1340-1425** | TL (ĆW)  H22 | | SRWL (ĆW)  S6 | | KRLSM (W)  J306 | | SLOZ (W)  P23 | |
| **1430-1515** |
| **1520-1605** |
| **1610-1655** | SRWL (ĆW)  P9 | | TL (ĆW)  H22 | | SLOZ (ĆW)  P23 | |
| **1700-1745** | KRLSM (ĆW)  J306 | |
| **1750-1835** |
| **1840-1925** |  |  |  |  |  |  |  |  |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Data** | **8.04.2017** | | | | **9.04.2017** | | | |
| **Grupa ćw.** | **C1 (SPEC.3A)** | | **C2 (SPEC. 2B)** | | **C1 (SPEC.3A)** | | **C2 (SPEC. 2B)** | |
| **Grupa lab./proj.** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** |
| **740-825** |  |  |  |  |  |  |  |  |
| **830-915** |  |  |  |  |  |  | SRWL (ĆW)  P4 | |
| **920-1005** |  |  |  |  |  |  |
| **1010-1055** |  |  |  |  |  |  |
| **1100-1145** |  |  |  |  | SRWL (W)  P23 | | | |
| **1150-1235** | SRWL (ĆW)  H12 | | TL (ĆW)  V15 | |
| **1250-1335** |
| **1340-1425** | KRLSM (W)  P23 | | SLOZ (W)  P16 | |
| **1430-1515** |
| **1520-1605** | TL (ĆW)  V15 | | SRWL (ĆW)  P10 | |
| **1610-1655** | SLOZ (ĆW)  P16 | |
| **1700-1745** | KRLSM (ĆW)  P23 | |
| **1750-1835** |
| **1840-1925** |  |  |  |  |  |  |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Data** | **22.04.2017** | | | | **23.04.2017** | | | |
| **Grupa ćw.** | **C1 (SPEC.3A)** | | **C2 (SPEC. 2B)** | | **C1 (SPEC.3A)** | | **C2 (SPEC. 2B)** | |
| **Grupa lab./proj.** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** |
| **740-825** |  |  |  |  |  |  |  |  |
| **830-915** |  |  |  |  |  |  |  |  |
| **920-1005** |  |  |  |  |  |  |  |  |
| **1010-1055** |  |  |  |  |  |  |  |  |
| **1100-1145** |  |  |  |  |  |  |  |  |
| **1150-1235** |  |  |  |  |  |  |  |  |
| **1250-1335** |  |  |  |  |  |  |  |  |
| **1340-1425** |  |  |  |  |  |  |  |  |
| **1430-1515** |  |  |  |  |  |  |  |  |
| **1520-1605** |  |  |  |  |  |  |  |  |
| **1610-1655** |  |  |  |  |  |  |  |  |
| **1700-1745** |  |  |  |  |  |  |  |  |
| **1750-1835** |  |  |  |  |  |  |  |  |
| **1840-1925** |  |  |  |  |  |  |  |  |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Data** | **29.04.2017** | | | | **30.04.2017** | | | |
| **Grupa ćw.** | **C1 (SPEC.3A)** | | **C2 (SPEC. 2B)** | | **C1 (SPEC.3A)** | | **C2 (SPEC. 2B)** | |
| **Grupa lab./proj.** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** |
| **740-825** |  |  |  |  |  |  |  |  |
| **830-915** | KRLSM (W)  P22 | | SLOZ (W)  P16 | | KRLSM (W)  P11 | |  |  |
| **920-1005** |  |  |
| **1010-1055** |  |  |
| **1100-1145** | KRLSM (ĆW)  P22 | | SRWL (ĆW)  P16 | | KRLSM (ĆW)  P11 | |  |  |
| **1150-1235** |  |  |
| **1250-1335** |  |  |
| **1340-1425** | SRWL (W)  V15 | | | |  |  |  |  |
| **1430-1515** |  |  |  |  |
| **1520-1605** |  |  |  |  |
| **1610-1655** |  |  |  |  |  |  |  |  |
| **1700-1745** |  |  |  |  |  |  |  |  |
| **1750-1835** |  |  |  |  |  |  |  |  |
| **1840-1925** |  |  |  |  |  |  |  |  |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Data** | **6.05.2017** | | | | **7.05.2017** | | | |
| **Grupa ćw.** | **C1 (SPEC.3A)** | | **C2 (SPEC. 2B)** | | **C1 (SPEC.3A)** | | **C2 (SPEC. 2B)** | |
| **Grupa lab./proj.** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** |
| **740-825** |  |  |  |  |  |  |  |  |
| **830-915** | TWG (ĆW)  P4 | | SLOZ (W)  P9 | | SRWL (W)  P23 | | | |
| **920-1005** |
| **1010-1055** |
| **1100-1145** | TWG (W)  P23 | | | | SRWL (ĆW)  P15 | | SLOZ (W)  S7 | |
| **1150-1235** |
| **1250-1335** |
| **1340-1425** | KRLSM (W)  S7 | | TL (ĆW)  P11 | | KRLSM (W)  P10 | | SLOZ (ĆW)  S7 | |
| **1430-1515** |
| **1520-1605** | KRLSM (ĆW)  P16 | |
| **1610-1655** | TL (ĆW)  P11 | | SLOZ (ĆW)  S7 | | TWG (ĆW)  S7 | |
| **1700-1745** |
| **1750-1835** |  |  |
| **1840-1925** |  |  |  |  |  |  |  |  |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Data** | **13.05.2017** | | | | **14.05.2017** | | | |
| **Grupa ćw.** | **C1 (SPEC.3A)** | | **C2 (SPEC. 2B)** | | **C1 (SPEC.3A)** | | **C2 (SPEC. 2B)** | |
| **Grupa lab./proj.** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** |
| **740-825** |  |  |  |  |  |  |  |  |
| **830-915** |  |  |  |  |  |  |  |  |
| **920-1005** |  |  |  |  |  |  |  |  |
| **1010-1055** |  |  |  |  |  |  |  |  |
| **1100-1145** |  |  |  |  |  |  |  |  |
| **1150-1235** |  |  |  |  |  |  |  |  |
| **1250-1335** |  |  |  |  |  |  |  |  |
| **1340-1425** |  |  |  |  |  |  |  |  |
| **1430-1515** |  |  |  |  |  |  |  |  |
| **1520-1605** |  |  |  |  |  |  |  |  |
| **1610-1655** |  |  |  |  |  |  |  |  |
| **1700-1745** |  |  |  |  |  |  |  |  |
| **1750-1835** |  |  |  |  |  |  |  |  |
| **1840-1925** |  |  |  |  |  |  |  |  |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Data** | **20.05.2017** | | | | **21.05.2017** | | | |
| **Grupa ćw.** | **C1 (SPEC.3A)** | | **C2 (SPEC. 2B)** | | **C1 (SPEC.3A)** | | **C2 (SPEC. 2B)** | |
| **Grupa lab./proj.** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** |
| **740-825** |  |  |  |  |  |  |  |  |
| **830-915** |  |  |  |  |  |  |  |  |
| **920-1005** |  |  |  |  |  |  |  |  |
| **1010-1055** |  |  |  |  |  |  |  |  |
| **1100-1145** |  |  |  |  |  |  |  |  |
| **1150-1235** |  |  |  |  |  |  |  |  |
| **1250-1335** |  |  |  |  |  |  |  |  |
| **1340-1425** |  |  |  |  |  |  |  |  |
| **1430-1515** |  |  |  |  |  |  |  |  |
| **1520-1605** |  |  |  |  |  |  |  |  |
| **1610-1655** |  |  |  |  |  |  |  |  |
| **1700-1745** |  |  |  |  |  |  |  |  |
| **1750-1835** |  |  |  |  |  |  |  |  |
| **1840-1925** |  |  |  |  |  |  |  |  |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Data** | **27.05.2017** | | | | **28.05.2017** | | | |
| **Grupa ćw.** | **C1 (SPEC.3A)** | | **C2 (SPEC. 2B)** | | **C1 (SPEC.3A)** | | **C2 (SPEC. 2B)** | |
| **Grupa lab./proj.** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** |
| **740-825** |  |  |  |  |  |  |  |  |
| **830-915** |  |  |  |  |  |  |  |  |
| **920-1005** |  |  |  |  |  |  |  |  |
| **1010-1055** |  |  |  |  |  |  |  |  |
| **1100-1145** |  |  |  |  |  |  |  |  |
| **1150-1235** |  |  |  |  |  |  |  |  |
| **1250-1335** |  |  |  |  |  |  |  |  |
| **1340-1425** |  |  |  |  |  |  |  |  |
| **1430-1515** |  |  |  |  |  |  |  |  |
| **1520-1605** |  |  |  |  |  |  |  |  |
| **1610-1655** |  |  |  |  |  |  |  |  |
| **1700-1745** |  |  |  |  |  |  |  |  |
| **1750-1835** |  |  |  |  |  |  |  |  |
| **1840-1925** |  |  |  |  |  |  |  |  |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Data** | **10.06.2017** | | | | **11.06.2017** | | | |
| **Grupa ćw.** | **C1 (SPEC.3A)** | | **C2 (SPEC. 2B)** | | **C1 (SPEC.3A)** | | **C2 (SPEC. 2B)** | |
| **Grupa lab./proj.** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** |
| **740-825** |  |  |  |  |  |  |  |  |
| **830-915** |  |  |  |  |  |  |  |  |
| **920-1005** |  |  |  |  |  |  |  |  |
| **1010-1055** |  |  |  |  |  |  |  |  |
| **1100-1145** |  |  |  |  |  |  |  |  |
| **1150-1235** |  |  |  |  |  |  |  |  |
| **1250-1335** |  |  |  |  |  |  |  |  |
| **1340-1425** |  |  |  |  |  |  |  |  |
| **1430-1515** |  |  |  |  |  |  |  |  |
| **1520-1605** |  |  |  |  |  |  |  |  |
| **1610-1655** |  |  |  |  |  |  |  |  |
| **1700-1745** |  |  |  |  |  |  |  |  |
| **1750-1835** |  |  |  |  |  |  |  |  |
| **1840-1925** |  |  |  |  |  |  |  |  |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Data** | **24.06.2017** | | | | **25.06.2017** | | | |
| **Grupa ćw.** | **C1 (SPEC.3A)** | | **C2 (SPEC. 2B)** | | **C1 (SPEC.3A)** | | **C2 (SPEC. 2B)** | |
| **Grupa lab./proj.** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** |
| **740-825** |  |  |  |  |  |  |  |  |
| **830-915** |  |  |  |  |  |  |  |  |
| **920-1005** |  |  |  |  |  |  |  |  |
| **1010-1055** |  |  |  |  |  |  |  |  |
| **1100-1145** |  |  |  |  |  |  |  |  |
| **1150-1235** |  |  |  |  |  |  |  |  |
| **1250-1335** |  |  |  |  |  |  |  |  |
| **1340-1425** |  |  |  |  |  |  |  |  |
| **1430-1515** |  |  |  |  |  |  |  |  |
| **1520-1605** |  |  |  |  |  |  |  |  |
| **1610-1655** |  |  |  |  |  |  |  |  |
| **1700-1745** |  |  |  |  |  |  |  |  |
| **1750-1835** |  |  |  |  |  |  |  |  |
| **1840-1925** |  |  |  |  |  |  |  |  |