**LOGISTYKA 1 ROK STUDIA NIESTACJONARNE II STOPNIA (semestr 2)**

Kierunek: **LOGISTYKA**

Poziom kształcenia: drugiego stopnia

Forma studiów: niestacjonarne

**Moduły kształcenia:**

PRZEDMIOTY WSPÓLNE: (GRUPA ĆWICZENIOWA: 1,2 LABORATORYJNA: 1,2,3,4)

GS- GOSPODARKA I ŚRODOWISKO (WYKŁAD, ĆWICZENIA)

GM- GOSPODARKA MAGAZYNOWA (WYKŁAD, ĆWICZENIA, LABORATORIUM)

TLJO- TERMINOLOGIA LOGISTYCZNA W JĘZYKU OBCYM (ĆWICZENIA)

SPECJALNOŚĆ 2B. LOGISTYKA DYSTRYBUCJI I HANDLU (GRUPA ĆWICZENIOWA: 1, PROJEKTOWA, LABORATORYJNA: 1,2)

KD- KANAŁY DYSTRYBUCJI (WYKŁAD, ĆWICZENIA, PROJEKT)

LAS- LOGISTYKA ARTYKUŁÓW SPOŻYWCZYCH (WYKŁAD, ĆWICZENIA, LABORATORIUM)

TIL- TECHNOLOGIE INFORMATYCZNE W LOGISTYCE DYSTRYBUCJI HANDLU (WYKŁAD, LABORATORIUM)

SGT- SPEDYCJA I GIEŁDA TRANSPORTOWA(WYKŁAD, ĆWICZENIA, PROJEKT)

SPECJALNOŚĆ 4. LOGISTYKA LOTNICZA (GRUPA ĆWICZENIOWA: 2, PROJEKTOWA, LABORATORYJNA: 3,4)

BRL- BEZPIECZEŃSTWO W RUCHU LOTNICZYM (WYKŁAD, ĆWICZENIA)

ESP- EKSPLOATACJA STATKÓW POWIETRZNYCH (WYKŁAD, ĆWICZENIA)

LTL- LOGISTYKA W TRANSPORCIE LOTNICZYM (WYKŁAD, ĆWICZENIA)

OP- OBSŁUGA PASAŻERÓW (WYKŁAD, ĆWICZENIA)

OPTL- OBSŁUGA PORTÓW I TERMINALI LOTNICZYCH (WYKŁAD, ĆWICZENIA)

Kolorem oznaczono zajęcia w trybie zdalnym (wykłady).

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| **LOGISTYKA 1 ROK STUDIA NIESTACJONARNE II STOPNIA (semestr 2)** | | | | | | | | |
| **Data** | **2.10.2021** | | | | **3.10.2021** | | | |
| **Grupa ćw.** | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | |
| **Grupa lab./proj.** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4**  **L6/P6** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** |
| **7.40-8.25** |  |  |  |  |  |  |  |  |
| **8.30-9.15** |  |  | OPTL(W) | |  |  | LTL(W) | |
| **9.20-10.05** |  |  |  |  |
| **10.10-10.55** |  |  |  |  |
| **11.10-11.55** |  |  | ESP(W) | |  |  | ESP(W) | |
| **12.00-12.45** |  |  |  |  |
| **12.50-13.35** |  |  |  |  |
| **13.50-14.35** |  |  | BRL(W) | |  |  | BRL(W) | |
| **14.40-15.25** |  |  |  |  |
| **15.30-16.15** |  |  |  |  |
| **16.30-17.15** |  |  | LTL(W) | |  |  |  | |
| **17.20-18.05** |  |  |  |  |
| **18.10-18.55** |  |  |  |  |
| **19.00-19:45** |  |  |  |  |  |  |  |  |

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| **Data** | **9.10.2021** | | | | **10.10.2021** | | | |
| **Grupa ćw.** | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | |
| **Grupa lab./proj.** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4**  **L6/P6** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** |
| **7.40-8.25** |  |  |  |  |  |  |  |  |
| **8.30-9.15** | LAS(L)  L20 |  | BRL(C)  P22 | |  | LAS(L)  L20 | BRL(C)  P22 | |
| **9.20-10.05** |  |  |
| **10.10-10.55** |  |  |
| **11.10-11.55** | LAS(C)  P16 | | LTL(C)  P22 | | LAS(C)  P16 | | ESP(C)  P22 | |
| **12.00-12.45** |
| **12.50-13.35** |
| **13.50-14.35** | GS(C)  P16 | | ESP(C)  P22 | | SGT(C)  P16 | | LTL(C)  P22 | |
| **14.40-15.25** |
| **15.30-16.15** |
| **16.30-17.15** |  |  | GS(C)  P22 | | SGT(P)  S12 |  |  |  |
| **17.20-18.05** |  |  |  |  |  |
| **18.10-18.55** |  |  |  |  |  |
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| **Data** | **16.10.2021** | | | | **17.10.2021** | | | |
| **Grupa ćw.** | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | |
| **Grupa lab./proj.** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4**  **L6/P6** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** |
| **7.40-8.25** |  |  |  |  |  |  |  |  |
| **8.30-9.15** | GS(W) | | | | GM(W) | | | |
| **9.20-10.05** |
| **10.10-10.55** |
| **11.10-11.55** | SGT(W) | | ESP(W) | | TIL(W) | | ESP(W) | |
| **12.00-12.45** |
| **12.50-13.35** |
| **13.50-14.35** | KD(W) | | BRL(W) | | KD(W) | | BRL(W) | |
| **14.40-15.25** |
| **15.30-16.15** |
| **16.30-17.15** |  |  |  | | SGT(W) | | OP(W) | |
| **17.20-18.05** |  |  |
| **18.10-18.55** |  |  |
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| **Data** | **23.10.2021** | | | | **24.10.2021** | | | |
| **Grupa ćw.** | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | |
| **Grupa lab./proj.** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4**  **L6/P6** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** |
| **7.40-8.25** |  |  |  |  |  |  |  |  |
| **8.30-9.15** |  | SGT(P)  S12 | BRL(C)  P22 | |  | KD(L)  S12 | OP(C)  S6 | |
| **9.20-10.05** |  |  |
| **10.10-10.55** |  |  |
| **11.10-11.55** | SGT(C)  P16 | | ESP(C)  P22 | | KD(C)  S9 | | OPTL(C)  S6 | |
| **12.00-12.45** |
| **12.50-13.35** |
| **13.50-14.35** | GS(C)  P9 | | TLJO(C)  P22 | | KD(L)  L10A | SGT(L)  S12 | LTL(C)  S6 | |
| **14.40-15.25** |
| **15.30-16.15** |
| **16.30-17.15** | TLJO(C)  P9 | | GS(C)  P22 | | SGT(C)  S12 | |  |  |
| **17.20-18.05** |  |  |
| **18.10-18.55** |  |  |
| **19.00-19:45** |  |  |  |  |  |  |  |  |

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| **Data** | **30.10.2021** | | | | **31.10.2021** | | | |
| **Grupa ćw.** | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | |
| **Grupa lab./proj.** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4**  **L6/P6** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** |
| **7.40-8.25** |  |  |  |  |  |  |  |  |
| **8.30-9.15** | SGT (W) | |  |  | SGT (W) | | OPTL (W) | |
| **9.20-10.05** |  |  |
| **10.10-10.55** |  |  |
| **11.10-11.55** | LAS (W) | |  |  | GS (W) | | | |
| **12.00-12.45** |  |  |
| **12.50-13.35** |  |  |
| **13.50-14.35** | KD (W) | |  |  | LAS (W) | | LTL (W) | |
| **14.40-15.25** |  |  |
| **15.30-16.15** |  |  |
| **16.30-17.15** |  |  |  |  |  |  |  |  |
| **17.20-18.05** |  |  |  |  |  |  |  |  |
| **18.10-18.55** |  |  |  |  |  |  |  |  |
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| **Data** | **6.11.2021** | | | | **7.11.2021** | | | |
| **Grupa ćw.** | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | |
| **Grupa lab./proj.** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4**  **L6/P6** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** |
| **7.40-8.25** |  |  |  |  |  |  |  |  |
| **8.30-9.15** | SGT(W) | | BRL(W) | | LAS(W) | | OPTL(W) | |
| **9.20-10.05** |
| **10.10-10.55** |
| **11.10-11.55** | KD(W) | | LTL(W) | | KD(W) | | LTL(W) | |
| **12.00-12.45** |
| **12.50-13.35** |
| **13.50-14.35** | LAS(W) | | OPTL(W) | |  |  | ESP(W) | |
| **14.40-15.25** |  |  |
| **15.30-16.15** |  |  |
| **16.30-17.15** |  |  | OP(W) | |  |  | OP(W) | |
| **17.20-18.05** |  |  |  |  |
| **18.10-18.55** |  |  |  |  |
| **19.00-19:45** |  |  |  |  |  |  |  |  |

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| **Data** | **13.11.2021** | | | | **14.11.2021** | | | |
| **Grupa ćw.** | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | |
| **Grupa lab./proj.** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4**  **L6/P6** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** |
| **7.40-8.25** |  |  |  |  |  |  |  |  |
| **8.30-9.15** |  |  | TLJO(C)  P11 | |  |  |  |  |
| **9.20-10.05** |  |  |  |  |  |  |
| **10.10-10.55** |  |  |  |  |  |  |
| **11.10-11.55** | TLJO(C)  P11 | | OPTL(C)  P1 | |  |  |  |  |
| **12.00-12.45** |  |  |  |  |
| **12.50-13.35** |  |  |  |  |
| **13.50-14.35** | GM(C)  P11 | | LTL(C)  P1 | |  |  |  |  |
| **14.40-15.25** |  |  |  |  |
| **15.30-16.15** |  |  |  |  |
| **16.30-17.15** |  |  | GM(C)  P11 | |  |  |  |  |
| **17.20-18.05** |  |  |  |  |  |  |
| **18.10-18.55** |  |  |  |  |  |  |
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| **Data** | **20.11.2021** | | | | **21.11.2021** | | | |
| **Grupa ćw.** | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | |
| **Grupa lab./proj.** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4**  **L6/P6** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** |
| **7.40-8.25** |  |  |  |  |  |  |  |  |
| **8.30-9.15** |  |  |  |  |  |  |  |  |
| **9.20-10.05** |  |  |  |  |  |  |  |  |
| **10.10-10.55** |  |  |  |  |  |  |  |  |
| **11.10-11.55** |  |  |  |  |  |  |  |  |
| **12.00-12.45** |  |  |  |  |  |  |  |  |
| **12.50-13.35** |  |  |  |  |  |  |  |  |
| **13.50-14.35** |  |  |  |  |  |  |  |  |
| **14.40-15.25** |  |  |  |  |  |  |  |  |
| **15.30-16.15** |  |  |  |  |  |  |  |  |
| **16.30-17.15** |  |  |  |  |  |  |  |  |
| **17.20-18.05** |  |  |  |  |  |  |  |  |
| **18.10-18.55** |  |  |  |  |  |  |  |  |
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| **Data** | **27.11.2021** | | | | **28.11.2021** | | | |
| **Grupa ćw.** | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | |
| **Grupa lab./proj.** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4**  **L6/P6** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** |
| **7.40-8.25** |  |  |  |  |  |  |  |  |
| **8.30-9.15** | SGT(W) | | ESP(W) | | SGT(W) | | OP(W) | |
| **9.20-10.05** |
| **10.10-10.55** |
| **11.10-11.55** | TIL(W) | | BRL(W) | | GS(W) | | | |
| **12.00-12.45** |
| **12.50-13.35** |
| **13.50-14.35** | GM(W) | | | | GM(W) | | | |
| **14.40-15.25** |
| **15.30-16.15** |
| **16.30-17.15** | LAS(W) | | OP(W) | | TIL(W) | | OPTL(W) | |
| **17.20-18.05** |
| **18.10-18.55** |
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| **Data** | **4.12.2021** | | | | **5.12.2021** | | | |
| **Grupa ćw.** | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | |
| **Grupa lab./proj.** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4**  **L6/P6** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** |
| **7.40-8.25** |  |  |  |  |  |  |  |  |
| **8.30-9.15** | KD(C)  S7 | | GM(L)  L19A |  | SGT(C)  S10 | |  | GM(L)  L19A |
| **9.20-10.05** |  |  |
| **10.10-10.55** |  |  |
| **11.10-11.55** | KD(L)  S12 | GM(L)  L19A | LTL(C)  S7 | | SGT(P)  S12 | GM(L)  L19A | TLWJ(C)  S10 | |
| **12.00-12.45** |
| **12.50-13.35** |
| **13.50-14.35** | GM(L)  L19A | KD(L)  S12 | GM(C)  S7 | | GM(L)  L19A |  | OP(C)  S10 | |
| **14.40-15.25** |  |
| **15.30-16.15** |  |
| **16.30-17.15** | GM(C)  S7 | |  | GM(L)  L19A |  |  | GM(L)  L19A |  |
| **17.20-18.05** |  |  |  |  |
| **18.10-18.55** |  |  |  |  |
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| **Data** | **11.12.2021** | | | | **12.12.2021** | | | |
| **Grupa ćw.** | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | |
| **Grupa lab./proj.** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4**  **L6/P6** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** |
| **7.40-8.25** |  |  |  |  |  |  |  |  |
| **8.30-9.15** |  |  |  |  |  |  |  |  |
| **9.20-10.05** |  |  |  |  |  |  |  |  |
| **10.10-10.55** |  |  |  |  |  |  |  |  |
| **11.10-11.55** |  |  |  |  |  |  |  |  |
| **12.00-12.45** |  |  |  |  |  |  |  |  |
| **12.50-13.35** |  |  |  |  |  |  |  |  |
| **13.50-14.35** |  |  |  |  |  |  |  |  |
| **14.40-15.25** |  |  |  |  |  |  |  |  |
| **15.30-16.15** |  |  |  |  |  |  |  |  |
| **16.30-17.15** |  |  |  |  |  |  |  |  |
| **17.20-18.05** |  |  |  |  |  |  |  |  |
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| **Data** | **18.12.2021** | | | | **19.12.2021** | | | |
| **Grupa ćw.** | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | |
| **Grupa lab./proj.** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4**  **L6/P6** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** |
| **7.40-8.25** |  |  |  |  |  |  |  |  |
| **8.30-9.15** | TIL(L)  L19A | KD(L)  L10A | BRL(C)  S8 | | TIL(L)  L27 |  |  |  |
| **9.20-10.05** |  |  |  |
| **10.10-10.55** |  |  |  |
| **11.10-11.55** | KD(L)  L10A | TIL(L)  L19A | ESP(C)  S8 | | LAS(L)  L19A | BRL(C)  S8 | |
| **12.00-12.45** |
| **12.50-13.35** |
| **13.50-14.35** | TLJO(C)  P9 | | OP(C)  S8 | | LAS(L)  L19A | TIL(L)  L27 | OP(C)  S8 | |
| **14.40-15.25** |
| **15.30-16.15** |
| **16.30-17.15** |  | |  |  |  | OPTL(C)  S8 | |
| **17.20-18.05** |  |  |  |
| **18.10-18.55** |  |  |  |
| **19.00-19:45** |  |  |  |  |  |  |  |  |

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| **Data** | **8.01.2022** | | | | **9.01.2022** | | | |
| **Grupa ćw.** | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | |
| **Grupa lab./proj.** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4**  **L6/P6** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** |
| **7.40-8.25** |  |  |  |  |  |  |  |  |
| **8.30-9.15** | TLJO(C)  P22 | | GM(L)  L27 |  | GM(C)  S10 | |  | GM(L)  L27 |
| **9.20-10.05** |  |  |
| **10.10-10.55** |  |  |
| **11.10-11.55** | SGT(P)  S12 | GM(L)  L27 | TLJO(C)  P22 | | LAS(L)  L19A | GM(L)  L27 | GM(C)  S10 | |
| **12.00-12.45** |
| **12.50-13.35** |
| **13.50-14.35** | GM(L)  L27 | SGT(P)  S12 | GS(C)  P22 | | GM(L)  L27 | LAS(L)  L19A | TLJO(C)  S10 | |
| **14.40-15.25** |
| **15.30-16.15** |
| **16.30-17.15** | GS(C)  P22 | |  | GM(L)  L27 | TLJO(C)  S10 | | GM(L)  L27 |  |
| **17.20-18.05** |  |  |
| **18.10-18.55** |  |  |
| **19.00-19:45** |  |  |  |  |  |  |  |  |

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| **Data** | **15.01.2022** | | | | **16.01.2022** | | | |
| **Grupa ćw.** | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | |
| **Grupa lab./proj.** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4**  **L6/P6** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** |
| **7.40-8.25** |  |  |  |  |  |  |  |  |
| **8.30-9.15** |  |  |  |  |  |  |  |  |
| **9.20-10.05** |  |  |  |  |  |  |  |  |
| **10.10-10.55** |  |  |  |  |  |  |  |  |
| **11.10-11.55** |  |  |  |  |  |  |  |  |
| **12.00-12.45** |  |  |  |  |  |  |  |  |
| **12.50-13.35** |  |  |  |  |  |  |  |  |
| **13.50-14.35** |  |  |  |  |  |  |  |  |
| **14.40-15.25** |  |  |  |  |  |  |  |  |
| **15.30-16.15** |  |  |  |  |  |  |  |  |
| **16.30-17.15** |  |  |  |  |  |  |  |  |
| **17.20-18.05** |  |  |  |  |  |  |  |  |
| **18.10-18.55** |  |  |  |  |  |  |  |  |
| **19.00-19:45** |  |  |  |  |  |  |  |  |

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| **Data** | **22.01.2022** | | | | **23.01.2022** | | | |
| **Grupa ćw.** | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | |
| **Grupa lab./proj.** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4**  **L6/P6** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** |
| **7.40-8.25** |  |  |  |  |  |  |  |  |
| **8.30-9.15** | TIL(L)  L27 | KD(L)  S12 |  |  | LAS(L)  L19A | TIL(L)  L27 |  |  |
| **9.20-10.05** |  |  |  |  |
| **10.10-10.55** |  |  |  |  |
| **11.10-11.55** | KD(L)  S12 | TIL(L)  L27 |  |  | TIL(L)  L27 | LAS(L)  L19A |  |  |
| **12.00-12.45** |  |  |  |  |
| **12.50-13.35** |  |  |  |  |
| **13.50-14.35** | KD(C)  P1 | |  |  | LAS(C)  P1 | |  |  |
| **14.40-15.25** |  |  |  |  |
| **15.30-16.15** |  |  |  |  |
| **16.30-17.15** |  |  |  |  |  |  |  |  |
| **17.20-18.05** |  |  |  |  |  |  |  |  |
| **18.10-18.55** |  |  |  |  |  |  |  |  |
| **19.00-19:45** |  |  |  |  |  |  |  |  |

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| **Data** | **29.01.2022** | | | | **30.01.2022** | | | |
| **Grupa ćw.** | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | | **C1 (SPEC.2B)** | | **C2 (SPEC.4)** | |
| **Grupa lab./proj.** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4**  **L6/P6** | **L1/P1** | **L2/P2** | **L3/P3** | **L4/P4** |
| **7.40-8.25** |  |  |  |  |  |  |  |  |
| **8.30-9.15** |  |  |  |  |  |  |  |  |
| **9.20-10.05** |  |  |  |  |  |  |  |  |
| **10.10-10.55** |  |  |  |  |  |  |  |  |
| **11.10-11.55** |  |  |  |  |  |  |  |  |
| **12.00-12.45** |  |  |  |  |  |  |  |  |
| **12.50-13.35** |  |  |  |  |  |  |  |  |
| **13.50-14.35** |  |  |  |  |  |  |  |  |
| **14.40-15.25** |  |  |  |  |  |  |  |  |
| **15.30-16.15** |  |  |  |  |  |  |  |  |
| **16.30-17.15** |  |  |  |  |  |  |  |  |
| **17.20-18.05** |  |  |  |  |  |  |  |  |
| **18.10-18.55** |  |  |  |  |  |  |  |  |
| **19.00-19:45** |  |  |  |  |  |  |  |  |