

| P              | 2026-02-27                  | 2026-03-06                  | 2026-03-13                  | 2026-03-27                | 2026-04-17                | 2026-05-08                 | 2026-05-15                 | 2026-06-12                 |
|----------------|-----------------------------|-----------------------------|-----------------------------|---------------------------|---------------------------|----------------------------|----------------------------|----------------------------|
| 16:15<br>18:30 | KBT gw01<br>zdal.           | KMT gw01<br>zdal.           | MBD gw01<br>zdal.           | OKB gw01<br>zdal.         | MBD gw01<br>zdal.         | NDT gw01<br>zdal.          | MBD<br>gp03(P1)<br>407(L)  | NDT<br>gp04(P2)<br>411(L)  |
|                |                             |                             |                             |                           |                           |                            | NDT<br>gp04(P2)<br>411(L)  | MBD<br>gp03(P1)<br>409(L)  |
| 18:45<br>21:00 | KMT gw01<br>zdal.           | KBT gw01<br>zdal.           | OKB gw01<br>zdal.           | TMR gw01<br>zdal.         | NDT gw01<br>zdal.         | TMR gw01<br>zdal.          | MBD<br>gp04(P2)<br>407(L)  | MBD<br>gp04(P2)<br>409(L)  |
|                |                             |                             |                             |                           |                           |                            | NDT<br>gp03(P1)<br>16(L-5) | NDT<br>gp03(P1)<br>16(L-5) |
| S              | 2026-02-28                  | 2026-03-07                  | 2026-03-14                  | 2026-03-28                | 2026-04-18                | 2026-05-09                 | 2026-05-16                 | 2026-06-13                 |
| 09:15<br>11:30 | OKB gw01<br>zdal.           | PDS gw01<br>zdal.           | MBD gc02<br>zdal.           | KBT<br>gp03(P1)<br>6(L-1) | TMR gw01<br>zdal.         | NDT gw01<br>zdal.          | PDS gw01<br>zdal.          | TMR<br>gp04(P2)<br>406(L)  |
|                |                             |                             |                             |                           |                           |                            |                            | TMR<br>gp03(P1)<br>406(L)  |
| 12:00<br>14:15 | OKB gw01<br>zdal.           | OKB gw01<br>zdal.           | MBD gw01<br>zdal.           | KMT<br>gp03(P1)<br>418(L) | MBD gw01<br>zdal.         | PDS gw01<br>zdal.          | PDS gw01<br>zdal.          | NDT<br>gl06(L3)<br>lab.L-5 |
|                |                             |                             |                             | OKB<br>gp04(P2)<br>406(L) |                           |                            |                            | NDT<br>gl05(L2)<br>lab.L-5 |
| 15:15<br>17:30 | KMT gw01<br>zdal.           | KBT gw01<br>zdal.           | KBT gw01<br>zdal.           | KMT<br>gp04(P2)<br>418(L) | MBD gw01<br>zdal.         | PDS gw01<br>zdal.          | NDT gw01<br>zdal.          | NDT<br>gl06(L3)<br>lab.L-5 |
|                |                             |                             |                             | OKB<br>gp03(P1)<br>406(L) |                           |                            |                            | NDT<br>gl05(L2)<br>lab.L-5 |
| 17:45<br>20:00 | KBT gw01<br>zdal.           | KMT gw01<br>zdal.           | KMT gw01<br>zdal.           | MBD gc02<br>408(L)        | NDT gw01<br>zdal.         | TMR gw01<br>zdal.          | MBD gc02<br>zdal.          | NDT<br>gl06(L3)<br>lab.L-5 |
|                |                             |                             |                             |                           |                           |                            |                            | NDT<br>gl05(L2)<br>lab.L-5 |
| N              | 2026-03-01                  | 2026-03-08                  | 2026-03-15                  | 2026-03-29                | 2026-04-19                | 2026-05-10                 | 2026-05-17                 | 2026-06-14                 |
| 09:15<br>11:30 |                             | OKB<br>gp04(P2)<br>406(L)   | KBT<br>gp03(P1)<br>119(L-1) | MBD gc02<br>402(L)        | MBD gc02<br>402(L)        | KMT<br>gp04(P2)<br>418(L)  | MBD<br>gp03(P1)<br>409(L)  |                            |
|                |                             | KBT<br>gp03(P1)<br>119(L-1) |                             |                           |                           |                            |                            |                            |
| 12:00<br>14:15 | OKB<br>gp04(P2)<br>406(L)   | OKB<br>gp03(P1)<br>406(L)   | KMT<br>gp03(P1)<br>418(L)   | OKB<br>gp03(P1)<br>406(L) | MBD<br>gp03(P1)<br>402(L) | KBT<br>gp04(P2)<br>6(L-1)  | NDT<br>gp03(P1)<br>416(L)  | NDT<br>gl04(L1)<br>lab.L-5 |
|                | OKB<br>gp03(P1)<br>406(L)   | KMT<br>gp04(P2)<br>418(L)   | OKB<br>gp04(P2)<br>406(L)   | OKB<br>gp04(P2)<br>406(L) | TMR<br>gp04(P2)<br>406(L) | KMT<br>gp03(P1)<br>418(L)  | NDT<br>gp04(P2)<br>16(L-5) |                            |
| 15:15<br>17:30 | KBT<br>gp03(P1)<br>119(L-1) | KBT<br>gp04(P2)<br>6(L-1)   | KBT<br>gp04(P2)<br>6(L-1)   | TMR<br>gp04(P2)<br>406(L) | TMR<br>gp03(P1)<br>406(L) | NDT<br>gp03(P1)<br>16(L-5) | TMR<br>gp03(P1)<br>406(L)  | NDT<br>gl04(L1)<br>lab.L-5 |
|                | KMT<br>gp04(P2)<br>418(L)   |                             | OKB<br>gp03(P1)<br>406(L)   | KMT<br>gp03(P1)<br>418(L) | MBD<br>gp04(P2)<br>402(L) | MBD<br>gp04(P2)<br>409(L)  | MBD<br>gp04(P2)<br>409(L)  |                            |
| 17:45<br>20:00 | KBT<br>gp04(P2)<br>6(L-1)   |                             | KMT<br>gp04(P2)<br>418(L)   | TMR<br>gp03(P1)<br>406(L) | KBT<br>gp03(P1)<br>6(L-1) | NDT<br>gp04(P2)<br>416(L)  | TMR<br>gp04(P2)<br>406(L)  | NDT<br>gl04(L1)<br>lab.L-5 |
|                | KMT<br>gp03(P1)<br>418(L)   |                             |                             | KBT<br>gp04(P2)<br>6(L-1) |                           | MBD<br>gp03(P1)<br>409(L)  |                            |                            |

**TMR Technologia, mechanizacja i automatyzacja robót budowlanych (E)**

Wojciech Drozd 12 W  
zespół L-7 (D. Anielska, P. Karcińska) 12 P

**NDT Nawierzchnie drogowe i technologia robót drogowych (E)**

Piort Zieliński 15 W  
Piort Zieliński, Remigiusz Wojtał 12 P  
Piort Zieliński, Piotr Buczek, Remigiusz Wojtał 9 L

**MBD Mechanika budowli (E)**

Ryszard Masłowski 15 W  
Grzegorz Bosak 15 C  
Grzegorz Bosak 15 P

**PDS Projektowanie dróg samochodowych**

Janusz Bohatkiewicz 15 W

**KBT Konstrukcje betonowe**

Krzysztof Koziański 15 W  
Rafał Sienko, Krzysztof Koziański 15 P

**KMT Konstrukcje metalowe**

Tomasz Michałowski 15 W  
Paulina Zajdel 15 P

**OKB Organizacja, kierowanie budową i BHP**

zespół L-7 (W. Drozd, J. Malara) 15 W  
zespół L-7 (D. Anielska, M. Górka-Stańczyk) 15 P