

RAMOWY rozkład zajęć **AUTOMATYKA I ROBOTYKA** II stopień II rok **sem 3** sem. letni 2017/2018

| Specjalność | Poniedziałek | | | | | | Wtorek | | | | | | Środa | | | | | | Czwartek | | | | | | Piątek | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-------------|--|----|----|----|----|----|---|----|----|----|----|----|---|----|----|----|----|----|---|----|----|----|----|----|---|----|----|----|----|----|-----------------------|----|----|----|----|----|-----------------------|----|----|----|----|----|-----------------------|----|----|----|----|----|---------------------|--|--|--|--|--|--|--|--|--|--|--|
| | A | | | R | | | A | | | R | | | A | | | R | | | A | | | R | | | A | | | R | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 01 | 02 | 03 | 01 | 02 | 03 | 01 | 02 | 03 | 01 | 02 | 03 | 01 | 02 | 03 | 01 | 02 | 03 | 01 | 02 | 03 | 01 | 02 | 03 | 01 | 02 | 03 | 01 | 02 | 03 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CL | 01 | 02 | 03 | 04 | 05 | 06 | 01 | 01 | 02 | 03 | 04 | 05 | 06 | 01 | 01 | 02 | 03 | 04 | 05 | 06 | 01 | 01 | 02 | 03 | 04 | 05 | 06 | 01 | 01 | 02 | 03 | 04 | 05 | 06 | 01 | 01 | 02 | 03 | 04 | 05 | 06 | 01 | 01 | 02 | 03 | 04 | 05 | 06 | | | | | | | | | | | | |
| 7 - 8 | zajęcia rozpoczynają się od 5-go tygodnia | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8 - 9 | Zaawansowane metody programowania C++ i C# W co 2 tyg s.303 B4 | | | | | | EPLAN- komputerowe wspomaganie projektowania W co 2 tyg od 10.04 s.120 B3 | | | | | | Sieci neuronowe w automatyce i robotyce W co 2 tyg s.140 B2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 - 10 | | | | | | | | | | | | | Seminarium dyplomowe S1, S2, S3 s.133 B2 | | | | | | Seminarium dyplomowe S1 s.1 D1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 - 11 | | | | | | | | | | | | | | | | | | | | | | | | | Sztuczna inteligencja w automatyce i robotyce W co 2 tyg s.101 B2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 - 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 - 13 | | | | | | | SNwAIR L2 s.209 D1 | | | | | | | | | | | | | | | | | | | | | | | | EPLAN L1 128a B4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 - 14 | | | | | | | SNwAIR L1 s.209 D1 | | | | | | Komputerowe wspomaganie eksperymentó w L1 s. 19 D1 | | | | | | Systemy logistyczne W co 2 tyg s.123 B2 | | | | | | | | | | | | SNwAIR L3 s.320 B2 | | | | | | SNwAIR L4 s.322 B2 | | | | | | | | | | | | | | | | | | | | | | | |
| 14 - 15 | | | | | | | | | | | | | KWE s. 2 D1 | | | | | | | | | | | | | | | | | | EPLAN L4 128a B4 | | | | | | SlwAi R L6 108b B4 | | | | | | BChRiM s. 18 D1 | | | | | | | | | | | | | | | | | |
| 15 - 16 | | | | | | | SlwAi R L1 108b B4 | | | | | | EPLAN L3 123a B4 | | | | | | Systemy logistyczne L1 s. 108a B4 | | | | | | | | | | | | | | | | | | | | | | | | BChRiM L1 s. 18 D1 | | | | | | | | | | | | | | | | | |
| 16 - 17 | Zaawansowane metody programowania C++ i C# L1 co 2 tyg s.314 B4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 - 18 | | | | | | | | | | | | | SlwAi R L2 108b B4 | | | | | | | | | | | | EPLAN L2 128a B4 | | | | | | | | | | | | | | | | | | | | | | | | SW W s.126B B4 | | | | | | | | | | | |
| 18 - 19 | | | | | | | | | | | | | SlwAi R L3 108b B4 | | | | | | EPLAN L5 128a B4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | SW L1 s. 126B B4 | | | | | | | | | | | |
| 19 - 20 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 - 21 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |



Zajęcia mogą NIE odbywać się co tydzień
Szczegółowy rozkład zajęć dostępny jest w systemie **Wirtualna Uczelnia**

data aktualizacji: 09.03.2018