

Kierunek: **MECHATRONIKA**

Rok: **I** Semestr: **1**

| Data | 14.10.2017 | | 21.10.2017 | | 4.11.2017 | | 18.11.2017 | | 25.11.2017 | | 9.12.2017 | | 16.12.2017 | | 13.01.2018 | | 20.01.2018 | | 27.01.2018 | | | |
|-----------------------|-----------------------|----------|-------------------|--------------|------------------|--------------|-------------------|--------------|-------------------|------------------|-------------------|------------------|-------------------|--------------|-------------------|------------------|-------------------|------------------|-------------------|---------------|------------------|-------------|
| Grupa 60 | A (30) | B (30) | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | | |
| 8:00 9:30 | | | 3.w MC202 | 2.l E650 | 3.c BM427 | 3.c BM325 | 3.c BM427 | | 8.w MC202 | 5.l BM 608 | 7.l A15 ZO | 8.c BM325 | 4.w TC101c | 4.w MC301 | 4.w MC201 | | 4.w MC201 | | 3.w CW2 | | | |
| 9:45 11:15 | Spotkanie inf. CW2 | | 3.w MC202 | 2.l E650 | 3.c BM427 | 3.c BM325 | 3.c BM427 | | 8.w MC202 | 5.l BM 608 | 7.l A15 ZO | 8.c BM325 | 4.w TC101c | 4.w MC301 | 3.w CW2 | | 3.w CW2 | | 3.c L023 | 3.c L0210 | | |
| 11:30 13:00 | Spotkanie inf. CW2 | | | | 3.w L051 | | 7.w MC202 | | 8.c MC202 | 5.l BM 608 | 7.l A15 ZO | 8.c BM325 | 3.w MC301 | 7.w MC201 | 3.w CW2 | | | | | 2.l E650 | | |
| 13:30 15:00 | 6.w MC201 | | 6.w L125 | | 3.w L051 | | 7.w MC202 | | 8.c MC202 | 5.l BM 608 | 7.l A15 ZO | 8.c BM325 | 3.w MC301 | 7.w MC201 | 3.c L023 | 7.l A15 ZO | | | | 2.l E650 | | |
| 15:10 16:40 | 6.w MC201 | | 6.w L125 | 3.c BM325 | | | | | 5.l BM 608 | 7.l A15 ZO | 8.c MC202 | 7.l A15 ZO | 2.l E650 | 3.c BM430 | 5.l BM 608 | | | | 3.c L023 | 2.l E650 | 7.l A15 ZO | 2.l E650 |
| 16:50 18:20 | 7.w CW2 | | 1.w L125 | | 4.w MC202 | | 2.w MC202 | | 5.l BM 608 | 7.l A15 ZO | 8.c MC202 | 7.l A15 ZO | 2.l E650 | 3.c BM430 | 5.l BM 608 | | | | | 5.l BM 608 | 2.l E650 | 2.l E650 |
| 18:30 20:00 | 7.w CW2 | | 1.w L125 | | 4.w MC202 | | 2.w MC202 | | | | | | | | | | | | | 5.l BM 608 | | |
| | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | | |
| 8:00 9:30 | 6.w MC201 | | 5.w MC302 | | 6.w MC202 | | 4.w MC202 | | 8.w MC202 | | | 7.l A15 ZO | 2.l E650 | 2.l E650 | 3.c BM119 | 3.c CW7 | 3.c BM430 | 3.c BM427 | | | 2.l E650 | |
| 9:45 11:15 | 6.w MC201 | | 5.w MC302 | | 6.w MC202 | | 4.w MC202 | | 8.w MC202 | | | 7.l A15 ZO | 2.l E650 | 2.l E650 | 3.c BM119 | 3.c CW7 | 3.c BM430 | 3.c BM427 | | | 2.l E650 | |
| 11:30 13:00 | 2.w MC301 | | 2.w BM430 | | 3.w BM20 | | 6.w MC201 | | 3.c BM429 | 7.l A15 ZO | 5.l BM 608 | | 5.w CW7 | | 2.l E650 | 3.w CW7 | 5.w CW7 | | | 2.l E650 | | |
| 13:30 15:00 | 2.w MC301 | | 2.w BM430 | | 3.w BM20 | | 6.w MC201 | | 3.c BM429 | 7.l A15 ZO | 5.l BM 608 | | 5.w CW7 | | 2.l E650 | 3.w CW7 | 7.l A15 ZO | | | 2.l E650 | | |
| 15:10 16:40 | 3.w CW7 | | | 3.c BM20 | 3.c BM427 | | 2.l E650 | 3.c BM119 | 7.l A15 ZO | 5.l BM 608 | 3.c BM427 | | 4.w MC301 | | | 4.w MC301 | 2.l E650 | 7.l A15 ZO | | | | |
| 16:50 18:20 | 3.w CW7 | | | | 3.c BM427 | | 2.l E650 | 3.c BM119 | 7.l A15 ZO | 5.l BM 608 | 3.c BM427 | | 4.w MC301 | | | 4.w MC301 | 2.l E650 | | | | | |
| Data | 15.10.2017 | | 22.10.2017 | | 5.11.2017 | | 19.11.2017 | | 26.11.2017 | | 10.12.2017 | | 17.12.2017 | | 14.01.2018 | | 21.01.2018 | | 28.01.2018 | | | |

Kierunek: **MECHATRONIKA**

Rok: **I** Semestr: **1**

| KP | JP | Przedmiot | ECTS | Rygor | Godziny | | | | Grupy | | | | Uwagi |
|----|-----|---|------|-------|---------|----|----|---|-------|---|---|---|---|
| | | | | | W | C | L | P | W | C | L | P | |
| 1 | WIZ | BHP | 0 | Z | 4 | | | | 1 | | | | W: dr inż. Adam GÓRNY |
| 2 | IEp | Technologie informacyjne | 3 | | 12 | | 12 | | 1 | | 4 | | CA: dr hab. inż. Wiesław ŁYSKAWIŃSKI |
| 3 | IM | Matematyka | 8 | E | 30 | 30 | | | 1 | 2 | | | W+C: dr Wiesława NOWAKOWSKA C: dr inż. Anna ANDRUCH-SOBIŁO (B) |
| 4 | Ilm | Materiałoznawstwo | 4 | | 26 | | | | 1 | | | | W: dr inż. Mikołaj POPŁAWSKI |
| 5 | KP | Wprowadzenie do mechatroniki | 3 | E | 10 | | 8 | | 1 | | 4 | | W: dr inż. Jarosław ADAMIEC L: mgr inż. Jan GÓRECKI |
| 6 | IMt | Grafika inżynierska z geometrią wykreślną | 3 | | 20 | | | | 1 | | | | W: dr inż. Krzysztof NETTER |
| 7 | ITm | Metalurgia i odlewnictwo | 3 | E | 12 | | 10 | | 1 | | 4 | | W: dr inż. Krzysztof GRZEŚKOWIAK L: mgr inż. Arkadiusz KROMA |
| 8 | KZ | Statystyka inżynierska | 2 | | 8 | 8 | | | 1 | 2 | | | CA: dr inż. Michał ROGALEWICZ |

Kierunek: **MECHATRONIKA**

Rok: **II** Semestr: **3**

| Data | 7.10.2017 | | 14.10.2017 | | 28.10.2017 | | 4.11.2017 | | 25.11.2017 | | 9.12.2017 | | 16.12.2017 | | 13.01.2018 | | 20.01.2018 | | 27.01.2018 | |
|-----------------|-----------|--------|------------------|-------------------|-------------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------------|--|---------------|--|---------------|------|---------------|-----|
| Grupa 28 | A (14) | B (27) | A | B | A (28) | | A | | A | | A | | A | | A | | A | | A | |
| S | 8:00 | 1 | 7.w | | 7.l | | 1.c | 6.l | 5.l | 7.w | | 1.c | 3.w | | 3.l | | 3.c | | 3.l | |
| | 9:30 | | MC202 | | H23 | | CW2 | A15T | H21C1 | BM430 | | * | L051 | | MC217, MC217a | | BM119 | | MC217, MC217a | |
| O | 9:45 | 2 | 7.w | | 7.l | | 1.c | 6.l | 5.l | 7.c | | 1.c | 3.w | | 3.l | | 6.l | | 2.w | |
| | 11:15 | | MC202 | | H23 | | * | A15T | H21C1 | BM430 | | * | L051 | | MC217, MC217a | | A15T | | MC301 | |
| O | 11:30 | 3 | 4.w | | 2.w | | 7.w | 5.l | 6.l | 7.c | | 3.w | 1.c | | 2.w | | 7.l | 6.l | 7.l | |
| | 13:00 | | L0210 | | BM430 | | BM429 | H21C1 | A15T | BM430 | | BM119 | * | | CW2 | | H23 | A15T | H23 | |
| O | 13:30 | 4 | 4.w | | 2.w | | 7.w | 5.l | 6.l | 4.c | | 3.w | 1.c | | 2.w | | 7.l | | | 7.l |
| | 15:00 | | L0210 | | BM430 | | BM429 | H21C1 | A15T | L0210 | | BM119 | * | | CW2 | | H23 | | | H23 |
| T | 15:10 | 5 | 6.w | | | | 4.w | 3.c | | 4.c | | 3.l | 2.w | | | | | 7.l | | |
| | 16:40 | | L0210 | | | | L0210 | BM119 | | L0210 | | MC217, MC217a | MC202 | | | | | H23 | | |
| A | 16:50 | 6 | 6.w | | | | 4.c | 3.c | | 3.w | | 3.l | 5.w | | | | | 7.l | | |
| | 18:20 | | L0210 | | | | L0210 | BM119 | | BM430 | | MC217, MC217a | MC301 | | | | | H23 | | |
| A | 18:30 | 7 | 2.w | | | | 4.c | 2.w | | 3.w | | 2.w | | | | | | | | |
| | 20:00 | | L0210 | | | | L0210 | L051 | | BM430 | | BM20 | | | | | | | | |
| | | | A | B | A | B | A | A | | A | | A | A | | A | | A | | A | |
| N | 8:00 | 1 | 7.w | | | | 7.w | 5.l | 7.l | 1.c | | 1.c | 2.w | | 3.c | | 3.l | | | |
| | 9:30 | | MC202 | | | | BM430 | MC023 | H23 | * | | * | BM430 | | BM427 | | MC217, MC217a | | | |
| I | 9:45 | 2 | 7.w | | | | 7.w | 5.l | 7.l | 1.c | | 1.c | 2.w | | 3.c | | 3.l | | | |
| | 11:15 | | MC202 | | | | BM430 | MC023 | H23 | * | | * | BM430 | | BM427 | | MC217, MC217a | | | |
| D | 11:30 | 3 | 4.w | | 5.w | | 6.w | 7.l | 5.l | 4.w | | 7.c | | | 6.l | | 2.w | | | |
| | 13:00 | | L0210 | | BM430 | | L0210 | H23 | MC023 | L0210 | | BM430 | | | A15T | | MC201 | | | |
| I | 13:30 | 4 | 4.w | | 5.w | | 6.w | 7.l | 5.l | 4.c | | 7.c | | | 6.l | | | | | |
| | 15:00 | | L0210 | | BM430 | | L0210 | H23 | MC023 | L0210 | | BM430 | | | A15T | | | | | |
| L | 15:10 | 5 | 6.w | | 3.w | | 4.w | 5.w | | 4.c | | 4.c | | | 6.l | | | | | |
| | 16:40 | | L0210 | | BM430 | | L023 | BM429 | | L0210 | | L0210 | | | A15T | | | | | |
| A | 16:50 | 6 | | | 3.w | | 4.w | 5.w | | | | 4.c | | | 6.l | | | | | |
| | 18:20 | | | | BM430 | | L023 | BM429 | | | | L0210 | | | A15T | | | | | |
| Data | | | 8.10.2017 | 15.10.2017 | 29.10.2017 | 5.11.2018 | 26.11.2017 | 10.12.2017 | 17.12.2017 | 14.01.2018 | 21.01.2018 | 28.01.2018 | | | | | | | | |

2C

Kierunek: **MECHATRONIKA**

Rok: **II** Semestr: **3**

| KP | JP | Przedmiot | ECTS | Rygor | Godziny | | | | Grupy | | | | Uwagi | |
|----|------|--|------|-------|---------|----|----|---|-------|---|---|---|-------|---|
| | | | | | W | C | L | P | W | C | L | P | | |
| 1 | R4CJ | Język obcy | 3 | | | 20 | | | | | 2 | | | C: mgr Małgorzata KONOPKO Niemiecki: mgr Joanna SKROBAŁA * sale wg: http://www.clc.put.poznan.pl/PL-H86/studia-niestacjonarne.html |
| 2 | WIZ | Zasady gospodarki rynkowej i organizacji | 3 | | 24 | | | | 1 | | | | | W: dr inż. Anna DĘBICKA |
| 3 | WFT | Fizyka | 5 | E | 16 | 10 | 14 | | 1 | 1 | 2 | | | W+C: dr inż. Tomasz BUCHWALD L: dr inż. Tomasz GRZELA, mgr inż. Kamil KĘDZIERSKI |
| 4 | IT | Mechanika techniczna | 4 | | 16 | 16 | | | 1 | 1 | | | | W+C: dr inż. Jakub GRABSKI |
| 5 | Ilm | Obróbka cieplna i spawalnictwo | 3 | | 10 | | 8 | | 1 | | 2 | | | W: dr hab. inż. Michał KULKA prof. nadzw. L: dr inż. Wojciech GĘSTWA (H21C1) L: dr inż. Aneta BARTKOWSKA (MC023) |
| 6 | ITm | Przetwórstwo tworzyw sztucznych | 3 | | 10 | | 10 | | 1 | | 2 | | | CA: dr inż. Monika KNITTER |
| 7 | IEp | Elektrotechnika | 5 | E | 18 | 8 | 10 | | 1 | 1 | 2 | | | W+C: dr inż. Grzegorz TWARDOSZ L: mgr inż. Dorota TYPAŃSKA |

Kierunek: **MECHATRONIKA**

Rok: **III** Semestr: **5**

| Data | 14.10.2017 | 21.10.2017 | 28.10.2017 | 18.11.2017 | 25.11.2017 | 9.12.2017 | 16.12.2017 | 13.01.2018 | 20.01.2018 | 27.01.2018 | | | | | | | | | | | |
|----------|------------|--------------|--------------|---------------|---------------|---------------|--------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|--------------|
| Grupa 53 | A (25) | B (28) | A | B | A | B | A | B | A | B | A | B | A | B | | | | | | | |
| 8:00 | 1 | 6.w MC202 | 6.w BM20 | 4.w BM20 | 3.l MC019 | 6.c BM20 | 1.c * | 4.w BM430 | 1.c * | 2.w MC201 | 6.l MC 005 | 7.l E650 | 5.p H21/C3 | 4.c BM109d | | | | | | | |
| | 9:30 | | | | | | | | | | | | | | | | | | | | |
| 9:45 | 2 | 6.w MC202 | 6.w BM20 | 4.w BM20 | 3.l MC019 | 6.c BM20 | 1.c * | 4.w BM430 | 1.c * | 1.c * | 6.l MC 005 | 7.l E650 | 5.p H21/C3 | 4.c BM109d | | | | | | | |
| | 11:15 | | | | | | | | | | | | | | | | | | | | |
| S O | 11:30 | 3 | 4.w BM429 | 4.w BM430 | 1.c * | 6.c BM20 | 3.l MC019 | 3.l MC019 | 6.c BM119 | 4.c BM109d | 2.l H20S | 6.l MC 133 | 7.l E650 | 2.l H20S | 7.l E650 | 6.l MC 133 | 5.p H21/C3 | 7.l E650 | 6.l MC 005 | 2.c BM325 | 4.w MC201 |
| | 13:00 | | | | | | | | | | | | | | | | | | | | |
| B O | 13:30 | 4 | 4.w BM429 | 4.w BM430 | 1.c * | 6.c BM20 | 3.l MC019 | 3.l MC019 | 6.c BM119 | 4.c BM109d | 2.l H20S | 6.l MC 133 | 7.l E650 | 2.l H20S | 7.l E650 | 6.l MC 133 | 5.p H21/C3 | 7.l E650 | 6.l MC 005 | 2.c BM325 | 4.w MC201 |
| | 15:00 | | | | | | | | | | | | | | | | | | | | |
| T A | 15:10 | 5 | 2.w BM429 | 4.c BM430 | 5.p H21/C3 | 2.l H20S | 7.w MC202 | 6.c BM119 | 3.l MC019 | 2.l H20S | 4.c BM109d | 2.l H20S | 6.l MC 133 | 7.l E650 | 5.p H21/C3 | 7.l E650 | 6.l MC 133 | 2.c BM119 | 6.l MC 005 | 2.l H20S | |
| | 16:40 | | | | | | | | | | | | | | | | | | | | |
| 16:50 | 6 | 2.w BM429 | 4.c BM430 | 5.p H21/C3 | 2.l H20S | 2.w BM20 | 6.c BM119 | 3.l MC019 | 2.l H20S | 4.c BM109d | 2.l H20S | 6.l MC 133 | 7.l E650 | 5.p H21/C3 | 7.l E650 | 6.l MC 133 | 2.c BM119 | 6.l MC 005 | 2.l H20S | | |
| | 18:20 | | | | | | | | | | | | | | | | | | | | |
| 18:30 | 7 | | | 5.p H21/C3 | 2.w BM20 | | | | | | | | | | | | | | | | |
| | 20:00 | | | | | | | | | | | | | | | | | | | | |
| | | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B |
| N | 8:00 | 1 | 5.w BM430 | 7.w BM430 | 5.w MC202 | 5.p H21/C3 | 2.l H20S | 2.l H20S | 5.p H21/C3 | 6.l MC 133 | 6.l MC 133 | 2.l H20S | 5.p H21/C3 | 2.c BM325 | 3.l MC019 | 2.w MC202 | 5.p H21/C3 | 7.l E650 | 6.l MC 005 | 5.p H21/C3 | |
| | 9:30 | | | | | | | | | | | | | | | | | | | | |
| I E | 9:45 | 2 | 5.w BM430 | 7.w BM430 | 5.w MC202 | 5.p H21/C3 | 2.l H20S | 2.l H20S | 5.p H21/C3 | 6.l MC 133 | 6.l MC 133 | 2.l H20S | 5.p H21/C3 | 2.c BM325 | 3.l MC019 | 2.w MC202 | 5.p H21/C3 | 7.l E650 | 6.l MC 005 | 2.w MC202 | |
| | 11:15 | | | | | | | | | | | | | | | | | | | | |
| D Z | 11:30 | 3 | 3.w MC202 | 6.w BM20 | 3.w MC301 | 1.c * | 1.c * | 6.l MC 133 | 2.l H20S | 3.l MC019 | 2.c BM109d | 5.p H21/C3 | 7.l E650 | 5.p H21/C3 | 7.l E650 | 5.p H21/C3 | | | | | |
| | 13:00 | | | | | | | | | | | | | | | | | | | | |
| I E | 13:30 | 4 | 3.w MC202 | 6.w BM20 | 3.w MC301 | 1.c * | 1.c * | 6.l MC 133 | 2.l H20S | 3.l MC019 | 2.c BM109d | 5.p H21/C3 | 7.l E650 | 2.l H20S | 5.p H21/C3 | 7.l E650 | 2.l H20S | 5.p H21/C3 | | | |
| | 15:00 | | | | | | | | | | | | | | | | | | | | |
| L A | 15:10 | 5 | 7.w MC301 | 6.c BM20 | 3.c MC107 | 3.c MC301 | 5.w MC301 | 3.c MC107 | 6.c BM20 | 2.l H20S | 6.l MC 133 | 5.p H21/C3 | 2.l H20S | | | | | | | | |
| | 16:40 | | | | | | | | | | | | | | | | | | | | |
| 16:50 | 6 | 7.w MC301 | 3.c MC107 | 6.c BM20 | 3.c MC301 | 6.c BM20 | 3.c MC107 | 2.l H20S | 6.l MC 133 | 5.p H21/C3 | | | | | | | | | | | |
| | 18:20 | | | | | | | | | | | | | | | | | | | | |
| Data | | 15.10.2017 | 22.10.2017 | 29.10.2017 | 19.11.2017 | 26.11.2017 | 10.12.2017 | 17.12.2017 | 14.01.2018 | 21.01.2018 | 28.01.2018 | | | | | | | | | | |

Kierunek: **MECHATRONIKA**

Rok: **III** Semestr: **5**

| KP | JP | Przedmiot | ECTS | Rygor | Godziny | | | | Grupy | | | | Uwagi | |
|----|------|---|------|-------|---------|----|----|----|-------|---|---|---|-------|---|
| | | | | | W | C | L | P | W | C | L | P | | |
| 1 | R4CJ | Język obcy | 3 | | | 22 | | | | | 3 | | | C: mgr Małgorzata KONOPKO, mgr Dagmara OTTO Niemiecki: mgr Joanna SKROBAŁA * sale wg: http://www.clc.put.poznan.pl/PL-H86/studia-niestacjonarne.html |
| 2 | IMt | Podstawy automatyki | 5 | E | 16 | 8 | 12 | | 1 | 2 | 4 | | | W+C: dr inż. Dominik RYBARCZYK L: mgr inż. Arkadiusz JAKUBOWSKI, L: |
| 3 | IT | Wytrzymałość materiałów i konstrukcji | 4 | E | 8 | 6 | 12 | | 1 | 2 | 4 | | | W+C: prof. dr hab. inż. Tadeusz WEGNER L: dr inż. Maciej OBST, |
| 4 | KP | Podstawy konstrukcji maszyn | 4 | | 20 | 8 | | | 1 | 2 | | | | CA: dr inż. Dominik WILCZYŃSKI |
| 5 | IA | Projektowanie układów elektronicznych | 3 | | 10 | | | 16 | 1 | | | 3 | | CA: mgr inż. Bogdan FABIAŃSKI |
| 6 | IMt | Metrologia techniczna i systemy pomiarowe | 5 | E | 12 | 12 | 12 | | 1 | 2 | 4 | | | CA: dr inż. Radomir MAJCHROWSKI |
| 7 | IEp | Języki programowania | 2 | | 10 | | 8 | | 1 | | 4 | | | W: dr hab. inż. Wiesław ŁYSKAWIŃSKI L: dr inż. Dorota STACHOWIAK |

Kierunek: **MECHATRONIKA**

Rok: **IV** Semestr: **7**

| Data | 7.10.2017 | | | 21.10.2017 | | 28.10.2017 | | 4.11.2017 | | | 18.11.2017 | | 25.11.2017 | | 9.12.2017 | | 13.01.2018 | | 20.01.2018 | | 27.01.2018 | | | | | |
|-----------------------|------------------|----------------|---------------|-------------------|----------------|-------------------|----------------|------------------|----------------|----------------|-------------------|----------------|------------------|----------------|-------------------|---------------|-------------------|---------------|-------------------|----------------|-------------------|----------------|----------------|----------------|----------------|---------------|
| Grupa 46 | KM (30) | | MST (16) | KM | MST | KM | MST | KM | MST | KM | MST | KM | MST | KM | MST | KM | MST | KM | MST | KM | MST | | | | | |
| 8:00 9:30 | 9.p BM 109d | 12.p MC 217 | 15.w MC106 | | 16.w BM109m | 11.w MC202 | 16.w BM109m | 11.l MC 432 | 8.l H20C | 16.l BM109m | 8.w BM430 | | 11.l MC 432 | | 5.l BM 627 | 8.l H20C | 1.p MC217 | 1.p MC 217 | 11.l MC 432 | 15.w BM430 | 3.w BM430 | | 9.p BM 109d | | | |
| 9:45 11:15 | 9.p BM 109d | 12.p MC 217 | 15.w MC106 | | 16.w BM109m | 11.l MC 432 | 16.w BM109m | 8.l H20C | 12.p MC 217 | 16.l BM109m | 8.w BM430 | | | 11.l MC 432 | 13.p MC107 | 5.l BM 627 | 8.l H20C | 1.p MC217 | 1.p MC 217 | | 13.p BM427 | 5.l BM 627 | 10.s MC 135 | | 9.p BM 109d | 7.p MC 110 |
| 11:30 13:00 | 12.p MC 217 | 9.p BM 109d | | 11.w BM20 | 16.l MC110 | 11.w MC202 | 14.s BM421 | 12.p MC 217 | | 8.l H20C | 11.l MC 432 | 7.p BM 427 | | 11.l MC 432 | 13.p MC107 | 1.p MC 217 | 5.l BM 627 | 8.l H20C | 1.p MC 217 | 13.p BM427 | 5.l BM 627 | 10.s MC 135 | | 7.p MC 110 | 9.p BM 109d | |
| 13:30 15:00 | 12.p MC 217 | 9.p BM 109d | | 11.w BM20 | 16.l MC110 | 3.w MC301 | | 12.w BM427 | 13.p BM109m | | 11.l MC 432 | 7.p BM 427 | 8.w CW2 | | 1.p MC 217 | 5.l BM 627 | 8.l H20C | 1.p MC 217 | | | 10.s MC 135 | | | 9.p BM 109d | 7.p MC 110 | |
| 15:10 16:40 | 12.w MC107 | | | 7.w BM20 | | 3.w MC301 | | 12.w BM427 | 13.p BM109d | 7.p BM 427 | 11.l MC 432 | | 8.w CW2 | | 8.l H20C | 1.p MC 217 | 5.l BM627 | 4.w BM20 | | 10.s MC 135 | | | 8.w CW2 | | | |
| 16:50 18:20 | 12.w MC107 | | | 7.p BM20 | | 7.w BM427 | | 10.s BM 325 | | | 5.l BM 627 | | 5.l BM 627 | | 8.l H20C | 1.p MC 217 | 5.l BM627 | 4.w BM20 | | | | | 5.l BM 627 | 14.s BM109d | | |
| 18:30 20:00 | | | | 7.p BM20 | | 7.p BM427 | | 10.s BM 325 | | | 5.l BM 627 | | 5.l BM 627 | | | | 14.s BM109d | | | | | | 5.l BM 627 | 14.s BM109d | | |
| | KM | MST | KM | MST | KM | MST | KM | MST | KM | MST | KM | MST | KM | MST | KM | MST | KM | MST | KM | MST | KM | MST | KM | MST | | |
| 8:00 9:30 | 2.w BM429 | | | 15.w MC106 | 9.p MC 110 | 2.l MC 005e | 15.w MC107 | | | 11.w CW2 | 2.w BM430 | | 6.c BM430 | | 1.p MC217 | | 5.l BM627 | | | | | | | | | |
| 9:45 11:15 | 2.w BM429 | | | 15.w MC106 | 9.p MC 110 | 2.l MC 005e | 15.w MC107 | 7.w BM427 | | 3.w L0210 | | 6.c BM430 | 2.l MC005e | 11.l MC 432 | 1.p MC217 | | 5.l BM627 | | | | | | | | | |
| 11:30 13:00 | 6.w BM429 | | 2.w BM429 | 2.l MC 005e | 9.p MC 110 | 13.p BM109m | 7.w BM427 | | 2.l MC 005e | 9.p BM 430 | 15.w MC107 | 6.c BM430 | 2.l MC005e | 6.c BM429 | | 4.w MC301 | | 7.w MC301 | | | | | | | | |
| 13:30 15:00 | 6.w BM429 | | 2.w BM429 | 2.l MC 005e | 9.p MC 110 | 13.p BM109m | | | 2.l MC005e | 2.l MC 005e | 9.p BM 430 | 15.w MC107 | 6.w BM430 | | 4.w BM20 | | | | | | | | | | | |
| 15:10 16:40 | 3.w MC301 | | 6.w BM429 | 3.w CW2 | | | | 2.l MC005e | 9.p BM 430 | 2.l MC 005e | 5.l BM627 | 10.s BM 325 | 6.c BM430 | 4.w BM20 | | | | | | | | | | | | |
| 16:50 18:20 | 3.w MC301 | | 6.w BM429 | 3.w CW2 | | | | 9.p BM 430 | 2.l MC 005e | 5.l BM627 | 10.s BM 325 | 6.c BM430 | | | | | | | | | | | | | | |
| Data | 8.10.2017 | | | 22.10.2017 | | 29.10.2017 | | 5.11.2017 | | | 19.11.2017 | | 26.11.207 | | 10.12.2017 | | 14.01.2018 | | 21.01.2018 | | 28.01.2018 | | | | | |

4C

Kierunek: **MECHATRONIKA**

Rok: **IV** Semestr: **7**

| KP | JP | Przedmiot | ECTS | Rygor | Godziny | | | | Grupy | | | | Uwagi |
|---|-----|--|------|-------|---------|---|----|----|-------|---|---|---|---|
| | | | | | W | C | L | P | W | C | L | P | |
| Przedmioty wspólne (46 os.) | | | | | | | | | | | | | |
| 1 | IMt | Sterowniki urządzeń mechatronicznych | 1 | | | | | 8 | | | | 3 | P: dr inż. Grzegorz PITTNER |
| 2 | IMt | Czujniki i elementy pomiarowe | 2 | | 10 | | | 8 | | 1 | | 3 | CA: dr inż. Michał JAKUBOWICZ |
| 3 | IT | Ergonomia | 1 | | 16 | | | | | 1 | | | W: dr Małgorzata WOJSZNIS |
| 4 | IMt | Metody sztucznej inteligencji w sterowaniu | 1 | | 10 | | | | | 1 | | | W: dr inż. Grzegorz PITTNER |
| 5 | IMt | CAX w mechatronice | 2 | | | | | 12 | | | | 3 | L: mgr inż. Stanisław PABISZCZAK |
| 6 | KP | Teoria maszyn i mechanizmów | 1 | | 10 | 6 | | | | 1 | 2 | | CA: dr inż. Maciej BERDYCHOWSKI |
| 7 | KP | Przedmiot obieralny Podstawy konstrukcji urządzeń precyzyjnych lub Zespoły mechaniczne w urządzeniach elektronicznych | 2 | | 10 | | | | 6 | 1 | | 3 | CA: dr inż. Janusz PŁOTKOWIAK |
| 8 | IMt | Przedmiot obieralny Maszyny i urządzenia technologiczne lub Obrabiarki CNC | 2 | E | 10 | | | | 6 | 1 | | 3 | W: prof. dr hab. inż. Roman STANIEK |
| Specjalności: Konstrukcje mechatroniczne (KM, 30 os.) | | | | | | | | | | | | | |
| 9 | IMt | Projekt przejściowy (konstrukcyjny) | 5 | | | | | 16 | | | | 2 | P: dr inż. Adam MYSZKOWSKI |
| 10 | IMt | Seminarium dyplomowe | 3 | | | 8 | | | | | 2 | | S: prof. dr hab. inż. Michał WIECZOROWSKI |
| 11 | IT | MES | 3 | E | 10 | | 10 | | | 1 | | 2 | W: dr hab. inż. Paweł JASION L: dr inż. Piotr WASILEWICZ, dr inż. Piotr KĘDZIA |
| 12 | IMt | Projektowanie mechatroniczne | 3 | | 8 | | | | 6 | 1 | | 2 | CA: dr inż. Bartosz MINOROWICZ |
| Specjalności: Mechatronika w środkach transportu (MST, 16 os.) | | | | | | | | | | | | | |
| 13 | KP | Projekt przejściowy (konstrukcyjny) | 5 | | | | | 16 | | | | 1 | P: mgr inż. Piotr PERZ |
| 14 | KP | Seminarium dyplomowe | 3 | | | 8 | | | | | 1 | | S: dr inż. Dominik WILCZYŃSKI |
| 15 | KP | Maszyny i urządzenia transportowe | 3 | E | 18 | | | | | 1 | | | W: dr inż. Ryszard RACZYK |
| 16 | KP | Zarządzanie projektami inżynierskimi | 3 | | 8 | | 8 | | | 1 | | 1 | W: prof. dr hab. inż. Zbigniew KŁOS, L: mgr inż. Krzysztof KOPER |