

# Rozkład zajęć w semestrze letnim roku akademickiego 2023/2024, Wydział Inżynierii Środowiska i Inżynierii Mechanicznej

## Kierunek: Inżynieria Środowiska studia stacjonarne II rok I stopień (semestr 4)

|    | Poniedziałek |  | Wtorek   |   | Środa                           |                       | Czwartek   |  | Piątek   |  |
|----|--------------|--|--|---|---------------------------------|-----------------------|--|--|--|--|
|    | G1           | G2   | G1   | G2  | G1                              | G2                    | G1   | G2   | G1   | G2   |
| 7  | 15           |  |  |   |                                 |                       |  |  |  |  |
|    | 30           |  |  |   |                                 |                       |  |  |  |  |
|    | 45           |  |  |   |                                 |                       |  |  |  |  |
| 8  | 15           | Mechanika płynów (15h)<br>s.12   | Hydrologia (30h)<br>s.112  | Biologia i ekologia<br>(30h)<br>s.202               | P 5: Podstawy GIS (15h) s.109   |                       |  |  | P 3: (15h) Rolnicze podst. kształt. środowiska s.109<br><b>Tydzień A</b> |  |
|    | 30           |  |  |   |                                 |                       |  |  |  |  |
|    | 45           |  |  |   |                                 |                       |  |  |  |  |
| 9  | 15           | Mechanika i wytrzymałość materiałów II (15h) s.12                      |  |   |                                 |                       |  |  |  |  |
|    | 30           |  |  |   |                                 |                       |  |  |  |  |
|    | 45           |  |  |   |                                 |                       |  |  |  |  |
| 10 | 15           | Mechanika i wytrzymałość materiałów II (15h) s.214<br><b>Tydzień A</b> | Mechanika i wytrzymałość materiałów II (15h) s.214<br><b>Tydzień B</b> | Biologia i ekologia (30h) s.202                     | Mechanika płynów (15h) s.112    | Język angielski (26h) |  | Hydrologia (30h) s.113                               | P 3: (15h) Rolnicze podst kształt środow s.102<br><b>Tydzień A</b>       | P 3: (15h) Rolnicze podst kształt środow s.102<br><b>Tydzień B</b> |
|    | 30           |  |  |   |                                 |                       |  |  |  |  |
|    | 45           |  |  |   |                                 |                       |  |  |  |  |
| 11 | 15           |  |  |   |                                 |                       |  |  |  |  |
|    | 30           |  |  |   |                                 |                       |  |  |  |  |
|    | 45           |  |  |   |                                 |                       |  |  |  |  |
| 12 | 15           | Hydrologia (30h) s.109   | Mechanika płynów (15h) s.112   | P 5: Podstawy GIS (30h) s.1b<br><b>od 9.04.2024</b> | Biologia i ekologia (30h) s.109 |                       | P 4: (30h) Geotechnika w inżynierii środowiska s.231 | P 4: (30h) Geotechnika w inżynierii środowiska s.231 |  |  |
|    | 30           |  |  |   |                                 |                       |  |  |  |  |
|    | 45           |  |  |   |                                 |                       |  |  |  |  |
| 13 | 15           |  |  |   |                                 |                       |  |  |  |  |
|    | 30           |  |  |   |                                 |                       |  |  |  |  |
|    | 45           |  |  |   |                                 |                       |  |  |  |  |
| 14 | 15           |  |  |   |                                 |                       |  |  |  |  |
|    | 30           |  |  |   |                                 |                       |  |  |  |  |
|    | 45           |  |  |   |                                 |                       |  |  |  |  |
| 15 | 15           |  |  |   |                                 |                       |  |  |  |  |
|    | 30           |  |  |   |                                 |                       |  |  |  |  |
|    | 45           |  |  |   |                                 |                       |  |  |  |  |
| 16 | 15           |  |  |   |                                 |                       |  |  |  |  |
|    | 30           |  |  |   |                                 |                       |  |  |  |  |
|    | 45           |  |  |   |                                 |                       |  |  |  |  |
| 17 | 15           |  |  |   |                                 |                       |  |  |  |  |
|    | 30           |  |  |   |                                 |                       |  |  |  |  |
|    | 45           |  |  |   |                                 |                       |  |  |  |  |
| 18 | 15           |  |  |   |                                 |                       |  |  |  |  |
|    | 30           |  |  |   |                                 |                       |  |  |  |  |
|    | 45           |  |  |   |                                 |                       |  |  |  |  |
| 19 | 15           |  |  |   |                                 |                       |  |  |  |  |
|    | 30           |  |  |   |                                 |                       |  |  |  |  |
|    | 45           |  |  |   |                                 |                       |  |  |  |  |
|    |              |  |  |   |                                 |                       |  |  | <b>LEGENDA</b>   |  |
|    |              |  |  |   |                                 |                       |  |  | wykłady  |  |
|    |              |  |  |   |                                 |                       |  |  | ćwiczenia  |  |