

**II Ochrona Środowiska (2017-2020)**  
**ROK AKADEMICKI 2018/19 sem. 3**

| l.p. | indeks | Chemia analityczna |     |     | Chemia organiczna |     |     | Geologia |     | Hydrologia |     | Mikrobiologia |     | Zagrożenia cywilizacyjne i rozwój zrównoważony |     | Język angielski | WF - samodzielne zapisy |
|------|--------|--------------------|-----|-----|-------------------|-----|-----|----------|-----|------------|-----|---------------|-----|--|-----|-----------------|-------------------------|
|      |        | 15W                | 15A | 30L | 30W               | 15A | 30L | 30W      | 15A | 15W        | 30A | 30W           | 30L | 15W  | 15A | 60A             | 30C                     |
| 1    | 256085 | x                  |     | 1   | x                 |     | 1   | x        |     | x          |     | x             | 1   | x  |     | x               | x                       |
| 2    | 256569 | x                  |     | 1   | x                 |     | 1   | x        |     | x          |     | x             | 1   | x  |     | x               | x                       |
| 3    | 258154 | x                  |     | 1   | x                 |     | 1   | x        |     | x          |     | x             | 1   | x  |     | x               | x                       |
| 4    | 257445 | x                  |     | 1   | x                 |     | 1   | x        |     | x          |     | x             | 1   | x  |     | x               | x                       |
| 5    | 258157 | x                  |     | 1   | x                 |     | 1   | x        |     | x          |     | x             | 1   | x  |     | x               | x                       |
| 6    | 256089 | x                  |     | 1   | x                 |     | 1   | x        |     | x          |     | x             | 1   | x  |     | x               | x                       |
| 7    | 256058 | x                  |     | 1   | x                 |     | 1   | x        |     | x          |     | x             | 1   | x  |     | x               | x                       |
| 8    | 256064 | x                  |     | 1   | x                 |     | 1   | x        |     | x          |     | x             | 1   | x  |     | x               | x                       |
| 9    | 256081 | x                  |     | 2   | x                 |     | 2   | x        |     | x          |     | x             | 2   | x  |     | x               | x                       |
| 10   | 256083 | x                  |     | 1   | x                 |     | 1   | x        |     | x          |     | x             | 1   | x  |     | x               | x                       |
| 11   | 255485 | x                  |     | 2   | x                 |     | 2   | x        |     | x          |     | x             | 2   | x  |     | x               | x                       |
| 12   | 256101 | x                  |     | 2   | x                 |     | 2   | x        |     | x          |     | x             | 2   | x  |     | x               | x                       |
| 13   | 256073 | x                  |     | 2   | x                 |     | 2   | x        |     | x          |     | x             | 2   | x  |     | x               | x                       |
| 14   | 256100 | x                  |     | 2   | x                 |     | 2   | x        |     | x          |     | x             | 2   | x  |     | x               | x                       |
| 15   | 253576 | x                  |     | 2   | x                 |     | 2   | x        |     | x          |     | x             | 2   | x  |     | x               | x                       |
| 16   | 256075 | x                  |     | 2   | x                 |     | 2   | x        |     | x          |     | x             | 2   | x  |     | x               | x                       |
| 17   | 256063 | x                  |     | 2   | x                 |     | 2   | x        |     | x          |     | x             | 2   | x  |     | x               | x                       |
| 18   | 253705 | x                  |     | 3   | x                 |     | 3   | x        |     | x          |     | x             | 3   | x  |     | x               | x                       |
| 19   | 256072 | x                  |     | 3   | x                 |     | 3   | x        |     | x          |     | x             | 3   | x  |     | x               | x                       |
| 20   | 258152 | x                  |     | 3   | x                 |     | 3   | x        |     | x          |     | x             | 3   | x  |     | x               | x                       |
| 21   | 256050 | x                  |     | 3   | x                 |     | 3   | x        |     | x          |     | x             | 3   | x  |     | x               | x                       |
| 22   | 256071 | x                  |     | 3   | x                 |     | 3   | x        |     | x          |     | x             | 3   | x  |     | x               | x                       |
| 23   | 257759 | x                  |     | 3   | x                 |     | 3   | x        |     | x          |     | x             | 3   | x  |     | x               | x                       |
| 24   | 245449 | x                  |     | 3   | x                 |     | 3   | x        |     | x          |     | x             | 3   | x  |     | x               | x                       |
| 25   | 256061 | x                  |     | 3   | x                 |     | 3   | x        |     | x          |     | x             | 3   | x  |     | x               | x                       |
| 26   | 256096 | x                  |     | 1   | x                 |     | 1   | x        |     | x          |     | x             | 1   | x  |     | x               | x                       |

