

II Digital Chemistry II stopień

3RD SEMESTER, ACADEMIC YEAR 2025/26

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| | PONIEDZIAŁEK (Monday) | | | | | | | | | | | | | | | | | |
| 07.00 | | | | | | | | | | | | | | | | | | |
| 08.00 | | | | | | | | | | | | | | | | | | |
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| 12.00 | | | | | | | | | | | | | | | | | | |
| 13.00 | | | | | | | | | | | | | | | | | | |
| 14.00 | | Interpersonal communication, (I), s.D2, G.Kapuściński | | | | | | | | | | | | | | | | |
| 15.00 | | | | | | | | | | | | | | | | | | |
| 16.00 | | The activities of the company in contemporary environment, s.D3, G.Pawłowski, J.Kempa | | | | | | | | | | | | | | | | |
| 17.00 | | | | | | | | | | | | | | | | | | |
| 18.00 | | | | | | | | | | | | | | | | | | |
| 19.00 | | | | | | | | | | | | | | | | | | |
| | WTOREK (Tuesday) | | | | | | | | | | | | | | | | | |
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| 14.00 | | | | | | | | | | | | | | | | | | |
| 15.00 | | Machine learning algorithms for small datasets, (II), s.F3, A.Gajewicz-Skrętna | | | | | | | | | | | | | | | | |
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| | ŚRODA (Wednesday) | | | | | | | | | | | | | | | | | |
| 07.00 | | | | | | | | | | | | | | | | | | |
| 08.00 | | MSc seminar KCHT, s.F301, C.Czaplewski, A.Sieradzan | | | | | | | | | | | | | | | | |
| 09.00 | | | | | | | | | | | | | | | | | | |
| 10.00 | | Modern quantum chemistry in use, s.C109, J.Brzeski | | | | | MSc seminar KCHIRŚ, s.F3, T.Puzyn, K.Jagiello | | | | | | | | | | | |
| 11.00 | | | | | | | | | | | | | | | | | | |
| 12.00 | | Advanced nanoformatics, (od 09.10), gr.I, s.C309, M.Kalapus, D.Falkowski | | | | | | | | | | | | | | | | |
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| | CZWARTEK (Thursday) | | | | | | | | | | | | | | | | | |
| 07.00 | | | | | | | | | | | | | | | | | | |
| 08.00 | | Advanced nanoformatics, (od 09.10), gr.I, s.C309, M.Kalapus, D.Falkowski | | | | | | | | | | | | | | | | |
| 09.00 | | | | | | | | | | | | | | | | | | |
| 10.00 | | Machine learning in chemistry, (od 09.10), s.C309, C.Sikorska | | | | | | | | | | | | | | | | |
| 11.00 | | | | | | | | | | | | | | | | | | |
| 12.00 | | QSAR in toxicology, (od 09.10), gr.1, s.C311, T.Puzyn, V.Muratov | | | | | | | | | | | | | | | | |
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| 14.00 | | Machine learning in chemistry, (od 09.10), gr.1, s.C311, S.Zdybel, D.Falkowski | | | | | | | | | | | | | | | | |
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| | PIĄTEK (Friday) | | | | | | | | | | | | | | | | | |
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| 19.00 | | | | | | | | | | | | | | | | | | |

1. The timetable - colour guide:

Obligatory Lectures;

Facultative Lectures;

Language Classes

Obligatory Conversation Classes and Seminars;

Facultative Conversation Classes and Seminars.

Obligatory Laboratories;

Facultative Laboratories.
2. Starting times and breaks:

Lectures, conversation classes and seminars begin 15 minutes after the starting hour indicated on the timetable (unless specifically stated otherwise).
Laboratories begin exactly at the time indicated on the timetable.
After each hour of lectures, conversation classes, and seminars, a 15-minute break is planned.
Laboratories and Language Classes are conducted without breaks.
3. Location information:

All Classes and Laboratories take place at the Faculty of Chemistry at the following address: Gdańsk-Oliwa, 63 Wita Stwosza Street. Lectures are conducted online.
4. The timetable - additional information/explanation:

(n) - Classes in alternating weeks, starting in the first week of the semester (or half of the semester);
(p) - Classes in alternating weeks, starting in the second week of the semester (or half of the semester);
(I) - Classes in the first half of the semester (starting from the 1st of October);
(II) - Classes in the second half of the semester (starting from the 26th of November).