



Subject card

|   |   |  |          |                                     |  |            |     |
|---|---|--|----------|-------------------------------------|--|------------|-----|
| Subject name and code                       | DIPLOMA SEMINAR, PG_00048971  |  |          |                                     |  |            |     |
| Field of study                              | Green Technologies  |  |          |                                     |  |            |     |
| Date of commencement of studies             | February 2024   | Academic year of realisation of subject                  |          |                                     | 2024/2025                                      |            |     |
| Education level                             | second-cycle studies  | Subject group  |          |                                     | Obligatory subject group in the field of study |            |     |
| Mode of study                               | Full-time studies   | Mode of delivery   |          |                                     | at the university                              |            |     |
| Year of study                               | 2   | Language of instruction                                  |          |                                     | English  |            |     |
| Semester of study                           | 3   | ECTS credits   |          |                                     | 2.0  |            |     |
| Learning profile                            | general academic profile  | Assessment form  |          |                                     | assessment                                     |            |     |
| Conducting unit                             | Department of Analytical Chemistry -> Faculty of Chemistry  |  |          |                                     |  |            |     |
| Name and surname of lecturer (lecturers)    | Subject supervisor  |  |          |                                     |  |            |     |
|   | Teachers  |  |          |                                     |  |            |     |
| Lesson types and methods of instruction     | Lesson type   | Lecture  | Tutorial | Laboratory                          | Project  | Seminar    | SUM |
|   | Number of study hours   | 0.0  | 0.0      | 0.0                                 | 0.0  | 15.0       | 15  |
|   | E-learning hours included: 0.0  |  |          |                                     |  |            |     |
| Learning activity and number of study hours | Learning activity   | Participation in didactic classes included in study plan |          | Participation in consultation hours |  | Self-study | SUM |
|   | Number of study hours   | 15   |          | 10.0                                |  | 25.0       | 50  |
| Subject objectives                          | Preparing the student to prepare the diploma thesis, developing the ability to present the results. |  |          |                                     |  |            |     |

| Learning outcomes | Course outcome  | Subject outcome   | Method of verification |
|-------------------|---|---|------------------------|
|                   | [K7_K02] is ready to work together as a team, taking in the different roles, can properly identify priorities for implementation specified by you or other tasks, is able to think and act in a creative and enterprising, has the ability to negotiate, is aware of its own limitations and know when to ask the experts   | The student is able to properly define the priorities for the implementation of tasks set by himself or others, can think and act in a creative and entrepreneurial way |                        |
|                   | [K7_K05] is ready to explain the basic concepts of the protection of industry property and copyright and the need for management of intellectual property, it turns the attention to the prestige associated with the profession and profession solidarity properly understanding, shows respect for others and concern for their welfare, understands the need to promote, formulate and provide the public with information and opinions concerning the activities of the profession of Engineer, is aware of the social role of a technical college graduate | The student understands the basic concepts and principles of industrial property and copyright protection and the need to manage intellectual property resources        |                        |
|                   | [K7_K04] is able to participate in the preparation of social projects (economic, civil, political) taking into account the economic, legal and political  | The student is able to participate in the preparation of projects   |                        |
|                   | [K7_K03] can consciously and supported by the experience to present your work, provide information in a manner commonly understood, to communicate, to make self-assessment and constructive criticism of the work of others, the reasons for different points of view  | Preparing the student to prepare the diploma thesis, developing the ability to present the results.   |                        |

|  |  |                                  |                               |
|--|--|----------------------------------|-------------------------------|
| Subject contents   | <p>Porady dotyczące ulepszenia prezentacji</p> <p>Zgłoszenie do egzaminu dyplomowego</p> <p>Podanie do Vicedean for Education</p> <p>Dobre rady Jak uniknąć plagiatu</p> <p>Jak zrobić prezentację Jak zrobić świetną prezentację</p> <p>Jak napisać rozprawę Plagiat - jak uniknąć</p> <p>Prezentacja KOŃCOWA procedury, pytania, wymagania</p> <p>Procedura dyplomowa</p> <p>Siedem grzechów głównych prezentacji PowerPoint</p> <p>Wskazówki dotyczące dobrej prezentacji</p> <p>Wskazówki dotyczące skutecznych prezentacji PowerPoint</p> <p>Wskazówki dotyczące tworzenia skutecznych prezentacji PowerPoint</p> <p>Top 5 najlepszych czcionek dla programu PowerPoint</p> <p>Wytyczne i wymagania redakcyjne dla autorów prac dyplomowych</p> |                                  |                               |
| Prerequisites and co-requisites                                |  |                                  |                               |
| Assessment methods and criteria                                | Subject passing criteria   | Passing threshold                | Percentage of the final grade |
| Recommended reading  | Basic literature   | Do not exist                     |                               |
|  | Supplementary literature   | No such                          |                               |
|  | eResources addresses   | Adresy na platformie eNauczanie: |                               |
| Example issues/<br>example questions/<br>tasks being completed | no such  |                                  |                               |
| Work placement   | Not applicable   |                                  |                               |