



Subject card

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|---|--|--|---|-------------------------------------|--|------------|-----|
| Subject name and code | PRACTICE, PG_00049392 | | | | | | |
| Field of study | Green Technologies | | | | | | |
| Date of commencement of studies | October 2020 | Academic year of realisation of subject | | | 2022/2023 | | |
| Education level | first-cycle studies | Subject group | | | Optional subject group | | |
| Mode of study | Full-time studies | Mode of delivery | | | at the university | | |
| Year of study | 3 | Language of instruction | | | Polish | | |
| Semester of study | 6 | ECTS credits | | | 6.0 | | |
| Learning profile | general academic profile | Assessment form | | | assessment | | |
| Conducting unit | Department of Chemistry and Technology of Functional Materials -> Faculty of Chemistry | | | | | | |
| Name and surname of lecturer (lecturers) | Subject supervisor | dr inż. Radosław Pomećko | | | | | |
| | 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 | 0.0 | 0 |
| | 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 | 0 | | 5.0 | | 155.0 | 160 |
| Subject objectives | The student knows the chemical basics of technological process taking place in the production plant. The student gets acquainted to work in teams, and in environment of the production plant. | | | | | | |
| Learning outcomes | Course outcome | | Subject outcome | | Method of verification | | |
| | [K6_K03] turns the attention to the prestige associated with the profession and professional solidarity properly understood, shows respect for others and concern for their welfare | | The student knows the role and importance of engineer profession. | | [SK4] Assessment of communication skills, including language correctness | | |
| | [K6_K01] understands the need for learning throughout life, can inspire and organize the learning process of others. Is aware of his/her own limitations and knows when to ask the experts, can properly identify priorities for implementation, critically evaluate his knowledge | | The student has the knowledge and abilities to solve given technological problems. | | [SK2] Assessment of progress of work | | |
| | [K6_K06] has awareness of the importance of non-technical aspects and effects of engineering activities, including its impact on the environment and the associated responsibility for decisions. | | The student is aware of influence of technological activity on natural environment. The student is able to identify the threats, and propose the methods to solve them. | | [SK5] Assessment of ability to solve problems that arise in practice [SK2] Assessment of progress of work | | |
| Subject contents | The main task of practice is to evaluate and improve the technological skills and abilities of the student, which were acquired during the studies. The practice gives the chance to apply those skills in the technological processes in environment of the production plant. | | | | | | |
| Prerequisites and co-requisites | The student has appropriate knowledge of chemistry and chemical technology. | | | | | | |
| Assessment methods and criteria | Subject passing criteria | | Passing threshold | | Percentage of the final grade | | |
| | | | 60.0% | | 40.0% | | |
| | | | 100.0% | | 10.0% | | |
| | | | 100.0% | | 50.0% | | |

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| Recommended reading | Basic literature | The rules of students practice of Faculty of Chemistry, Gdansk University of Technology, (https://chem.pg.edu.pl/studenci/praktyki-i-staze). |
| | | BHP guidance, technological statements and other materials given by the host institution. |
| | Supplementary literature | Not indicated. |
| | eResources addresses | |
| Example issues/ example questions/ tasks being completed | | |
| Work placement | Not applicable | |