

Subject card

| Subject name and code | Diploma seminar, PG_00037263 | | | | | | | | |
|---------------------------------------------|--------------------------------------------------------------------------------------------------------------------|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|--------|--------------------------------------------------------------------------|------------------------|----------------|--|
| Field of study | | | | | | | | | |
| • | Technical Physics | | | | | | | | |
| Date of commencement of studies | October 2021 | | Academic year of realisation of subject | | | 2024/ | 2024/2025 | | |
| Education level | first-cycle studies | | Subject gro | oup | | Optio | Optional subject group | | |
| | | | | | | Subject group related to scientific research in the field of study | | | |
| Mode of study | Full-time studies | | Mode of delivery | | | at the | at the university | | |
| Year of study | 4 | | Language of instruction | | | Polish | | | |
| Semester of study | 7 | | ECTS credits | | | 4.0 | | | |
| Learning profile | general academic profile | | Assessment form | | | assessment | | | |
| Conducting unit | Institute of Physics and Applied Con | | nputer Science -> Faculty of Applied I | | | Physics and Mathematics | | | |
| Name and surname | Subject supervisor | | dr hab. inż. Waldemar Stampor | | | | | | |
| of lecturer (lecturers) | Teachers | | dr hab. inż. Waldemar Stampor | | | 1 | | | |
| Lesson types and methods of instruction | Lesson type | Lecture | Tutorial Laboratory Proje | | Projec | et | Seminar | SUM | |
| | Number of study hours | 0.0 | 0.0 | 0.0 | 0.0 | | 30.0 | 30 | |
| | E-learning hours incl | uded: 0.0 | | | | | | | |
| Learning activity and number of study hours | Learning activity | Participation i | | Participation in consultation hours | | Self-study | | SUM | |
| | Number of study hours | plan 30 | | 10.0 | | 60.0 | | 100 | |
| Subject objectives | Presentation and discussion of the progress of scientific work as part of the prepared engineering diploma theses. | | | | | | | | |
| Learning outcomes | Course outcome | | Subject outcome | | | Method of verification | | | |
| | K6_U01 | | Is able to collect literature and acquire knowledge needed to prepare a diploma seminar | | | [SU1] Assessment of task fulfilment | | | |
| | K6_U10 | | Is able to define his interests and then, in accordance with them, select and pursue the topic of his diploma thesis. | | | [SU2] Assessment of ability to analyse information | | | |
| | K6_K05 | | Is able to clearly present the results obtained as part of the diploma thesis and deliver two diploma seminars in a competent and communicative manner | | | [SK4] Assessment of communication skills, including language correctness | | | |
| Subject contents | ject contents Rules for the preparation of engineering thesis | | | | | | | | |
| | Diploma process rules | | | | | | | | |
| | Diploma exam questions | | | | | | | | |
| | Seminars (students' presentations) on the subject of engineering theses | | | | | | | | |
| Prerequisites and co-requisites | | | | | | | | | |
| Assessment methods and criteria | Subject passir | ng criteria | Pass | sing threshold | | Per | centage of the | ne final grade | |
| | seminar | | 50.0% | <u> </u> | | 70.0% | | <u> </u> | |
| | activity, disscusion, questions | | 50.0% | 50.0% | | | 30.0% | | |

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| Recommended reading | Basic literature | The literature is provided by supervisor of the engineering thesis. | | | | | |
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| | Supplementary literature | The literature is provided by supervisor of the engineering thesis. | | | | | |
| | eResources addresses | Adresy na platformie eNauczanie: | | | | | |
| Example issues/ example questions/ tasks being completed | Questions like why, how, etc. related to the presented results. | | | | | | |
| Work placement | Not applicable | | | | | | |

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