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| Title (Seminarium dyplomowe) | Code 1010707201010710052 |
| Field Chemical Technology | Year / Semester 5 / 10 |
| Specialty Industrial Electrochemistry | Course elective |
| Hours Lectures: - Classes: - Laboratory: - Projects / seminars: 2 | Number of credits 8 |
| | Language polish |

Lecturer:

prof. dr hab. Jan Skowroński
Instytut Chemii i Elektrochemii Technicznej

Faculty:

Faculty of Chemical Technology
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Status of the course in the study program:

Obligatory.

Assumptions and objectives of the course:

Interactive evaluation of experimental results obtained in the course of diploma study in terms of program requirements and up-to-date literature data.

Contents of the course (course description):

Analysis of requirements concerning diploma thesis, discussion about current experimental measurements. Comparative analysis of the obtained experimental results with the literature reports related to the diploma goals, experimental methods and practical applications. Training of data presentation to edit diploma thesis and to enter for the final M.Sc. examination.

Introductory courses and the required pre-knowledge:

Knowledge of electrochemical technology.

Courses form and teaching methods:

Seminar.

Form and terms of complete the course - requirements and assessment methods:

Oral test.

Basic Bibliography:

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Additional Bibliography:

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