Title	Code
Diploma seminar	**1010324491010320597**

Field	Year / Semester
Computer science	**5 / 9**

Specialty	Course
-	**core**

Hours	Number of credits
Lectures: **-** Classes: **-** Laboratory: **-** Projects / seminars: **8**	**3**

	Language
	polish

Lecturer:

Ph.D., D.Sc., Eng. Konrad Skowronek, Associate Prof.
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Faculty:

Faculty of Electrical Engineering
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Status of the course in the study program:

Obligatory subject, Faculty of Electrical Engineering, field: Computer science, specialty: Programming of microprocessor systems, extramural undergraduate studies.

Assumptions and objectives of the course:

Knowing the rules of writing scientific and technical papers. Acquisition of skills of defense posed theses. Preparing to develop a thesis.

Contents of the course (course description):

Theoretical issues of ethics and how to write engineering studies. Discussion of substantive issues of theses issues. Evaluation of the problems of modern electronics, technical and technical issues - economic. Periodic assessment of progress in writing a thesis.

Introductory courses and the required pre-knowledge:

Knowledge of electrical engineering, electronics and computer science technical support. Issues known to the specialist subjects and work placements.

Courses form and teaching methods:

Lecture, presentations, project work.

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

Discussions, analysis of project works, reports.

Basic Bibliography:

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Additional Bibliography:

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