Poznan University of Technology
Faculty of Electrical Engineering

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STUDY MODULE DESCRIPTION FORM

Name of the module/subject **Internship**		Code **1010331541010300861**

Field of study **Information Engineering**	Profile of study (general academic, practical) **general academic**	Year /Semester **2 / 4**

Elective path/specialty **-**	Subject offered in: **Polish**	Course (compulsory, elective) **obligatory**

Cycle of study: **First-cycle studies**	Form of study (full-time,part-time) **full-time**

No. of hours				No. of credits
Lecture: **-** Classes: **-** Laboratory: **-** Project/seminars: **120**				**4**

Status of the course in the study program (Basic, major, other) **major**	(university-wide, from another field) **university-wide**

Education areas and fields of science and art
 	
technical sciences
    Technical sciences
	ECTS distribution (number and %**)**
	
	4 100%
	    4 100%

Responsible for subject / lecturer:

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Prerequisites in terms of knowledge, skills and social competencies:

1	**Knowledge**	Has knowledge resulting from the implementation of the program of study for Computer Science in the group of basic and major subjects.
2	**Skills**	Has the skills resulting from the implementation of the program of study for Computer Science in the group of basic and major subjects.
3	**Social competencies**	Has social competence resulting from the implementation of the program of study for Computer Science in the group of basic and major subjects.

Assumptions and objectives of the course:

Gaining practical knowledge of issues related to the field of study.

Study outcomes and reference to the educational results for a field of study

Knowledge:

1. Has practical knowledge of the program of study for the Computer Science, in particular in the group of major subjects. - [K_W08+++]

Skills:

1. He can use the knowledge of the program of study for the Computer Science, in particular in the group of major subjects. - [K_U01++, K_U12++, K_U21++]

Social competencies:

1. Is aware of and understands the importance and impact of non-technical aspects of engineering activities and the associated responsibility for decisions. - [K_K02++]

2. Is aware of the need to broaden their competence, willingness to work together as a team. - [K_K04++]

Assessment methods of study outcomes

A report on the practices certified by the tutor.

A certificate of completion of practice issued by the host of the training.

The survey describes the effects of the course achieved.

Course description

Training in occupational safety and health and fire regulations.

Familiar with the applicable regulations and the terms of employment protection, state and official secrets.

Familiar with the structure and the functioning of enterprises (institutions).

The implementation of individual program of practices.

The preparation of reports on the practice.

Basic bibliography:

1. Regulamin organizacji praktyk studenckich objętych programem studiów na Wydziale Elektrycznym Politechniki Poznańskiej.

2. Regulamin studiów stacjonarnych i niestacjonarnych pierwszego i drugiego stopnia uchwalony przez Senat Akademicki Politechniki Poznańskiej.

Additional bibliography:

1. Rozporządzenie Ministra Pracy i Polityki Socjalnej z dnia 26 września 1997 r. w sprawie ogólnych przepisów bezpieczeństwa i higieny pracy. Dz.U. 1997 nr 129 poz. 844.

Result of average student's workload

Activity	Time (working hours)
1. Training in occupational safety and health and fire regulations.	2
2. Acquainted with the work code.	2
3. Familiar with the structure and the functioning of enterprises (institutions).	4
4. The implementation of individual program of practices.	108
5. The preparation of reports on the practice.	4

Student's workload

Source of workload	hours	ECTS
Total workload	120	4
Contact hours	116	4
Practical activities	112	4