

FACULTY OF ELECTRICAL
ENGINEERING**SUBJECT CARD**

Name in Polish: **Autoprezentacja**
 Name in English: **Selfpresentation**
 Main field of study (if applicable): **Control Engineering and Robotics**
 Specialization (if applicable):
 Level and form of studies: **1st level, full-time**
 Kind of subject: **optional / university-wide**
 Subject code: **PSH050711**
 Group of courses: **NO**

	Lecture	Classes	Laboratory	Project	Seminar
Number of hours of organized classes in University (ZZU):					15
Number of hours of total student workload (CNPS):					60
Form of crediting:					crediting with grade
For group of courses mark (X) final course:					
Number of ECTS points:					2
including number of ECTS points for practical (P) classes :					2
including number of ECTS points for direct teacher-student contact (BK) classes:					1.40

PREREQUISITES RELATING TO KNOWLEDGE, SKILLS AND OTHER COMPETENCES

1. Humanistic knowledge at the level of secondary education.

SUBJECT OBJECTIVES

- C1. To acquaint students with the basic concepts connected with knowledge about self-presentation and impression management.
 C2. To teach students the essential skills in self-presentation and giving speeches.
 C3. Students acquire abilities in working in groups and in communication.

SUBJECT EDUCATIONAL EFFECTS*relating to knowledge:**relating to skills:*

PEK_U01 A student gets an ability to gain knowledge individually (following teachers instructions).

PEK_U02 A student gets a skill to prepare and make presentations related to the problems from the scope of topics of the studied discipline using audiovisual tools and devices and using the psychological knowledge about the subject of interpersonal communication.

relating to social competences:

PEK_K01 A student gets an ability to work in groups and a student gets a skill to argue, debate using different argumentations.

PROGRAMME CONTENT

Form of classes - seminar		Number of hours:
Sem 1	Self-presentation and impression management. First impression.	2
Sem 2	Nonverbal communication.	2
Sem 3	Verbal communication.	2
Sem 4	Group processes. How to work in groups?	2
Sem 5	On being a good leader.	2
Sem 6	How to perform a good presentation?	2
Sem 7	How to write so others would read?	2
Sem 8	Practical skills.	1
Total hours:		15

TEACHING TOOLS USED

- N1. Interactive lecture with multimedia presentation.
 N2. Individual students' work during classes.
 N3. Group students' work during and after classes. Discussions.
 N4. Individual students' work prepared after classes, but presented during the last meeting.

EVALUATION OF SUBJECT EDUCATIONAL EFFECTS ACHIEVEMENT

Evaluation <i>F – forming (during semester) P – concluding (at semester end)</i>	Educational effect number	Way of evaluating educational effect achievement
F1(s)	PEK_U01	Individual answers and group discussions during classes.
F2(s)	PEK_K01	Active participation in excercises.
F3(s)	PEK_K01	Presentation of the results of group work.
F4(s)	PEK_U01 PEK_U02	Presentation of individual homework.
F5(s)	PEK_U01 PEK_U02	Individual presentation at the last classes.
P(s)	$P=0,1F1+0,1F2+0,1F3+0,1F4+0,6F5$	

PRIMARY AND SECONDARY LITERATURE

PRIMARY LITERATURE:

- [1] Mark Leary, Wywieranie wrażenia na innych,
 [2] Bogdan Wojciszke, Człowiek wśród ludzi,

SECONDARY LITERATURE:

- [1] Judith Hall /; Mark L. Knapp, Komunikacja niewerbalna w interakcjach międzyludzkich,
 [2] Marshall B. Rosenberg, Porozumienie bez przemocy, podręcznik i ćwiczenia,
 [3] Friedmann Schulz von Thun, Sztuka rozmawiania, tom 1 – Analiza zaburzeń,
 [4] Friedmann Schulz von Thun, Sztuka rozmawiania, tom 2 – Rozwój osobowy,
 [5] Friedmann Schulz von Thun, Sztuka rozmawiania, tom 3 – Dialog wewnętrzny,
 [6] Friedmann Schulz von Thun, Sztuka rozmawiania, tom 4 – W porozumieniu ze sobą i innymi – komunikacja i kompetencje społeczne,
 [7] Daniel Goleman, Inteligencja emocjonalna,
 [8] Daniel Goleman, Inteligencja społeczna.

SUBJECT SUPERVISOR

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MATRIX OF CORRELATION BETWEEN EDUCATIONAL EFFECTS FOR SUBJECT PSH050711 - Selfpresentation AND EDUCATIONAL EFFECTS FOR MAIN FIELD OF STUDY **Control Engineering and Robotics**

Subject educational effect	Correlation between subject educational effect and educational effects defined for main field of study and specialization (if applicable)	Subject objectives	Programme content	Teaching tool number
PEK_U01	K1AiR_U35	C.1	Sem4 Sem7 Sem8	N.1 N.2 N.4
PEK_U02	K1AiR_U35	C.2	Sem2 Sem3 Sem6 Sem7 Sem8	N.2 N.4
PEK_K01	K1AiR_K09	C.3	Sem4 Sem5 Sem8	N.3 N.4