

<b>FACULTY COMPUTER SCIENCE AND MANAGEMENT</b>					
<b>SUBJECT CARD</b>					
<b>Name in Polish</b>	<b>Seminarium dyplomowe</b>				
<b>Name in English</b>	<b>Diploma seminar</b>				
<b>Main field of study (if applicable):</b>	<b>Management</b>				
<b>Specialization (if applicable):</b>					
<b>Level and form of studies:</b>	<b>1<sup>st</sup> level, full time</b>				
<b>Kind of subject:</b>	<b>obligatory</b>				
<b>Subject code:</b>	<b>ZMZ1250S</b>				
<b>Group of courses</b>	<b>No</b>				
	Lecture	Classes	Laboratory	Project	Seminar
Number of hours of organized classes in University (ZZU)					<b>15</b>
Number of hours of total student workload (CNPS)					<b>30</b>
Form of crediting					grade
For group of courses mark (X) final course					
Number of ECTS points					1
including number of ECTS points for practical (P) classes					1
including number of ECTS points for direct teacher-student contact (BK) classes					0,5

<b>PREREQUISITES RELATING TO KNOWLEDGE, SKILLS AND OTHER COMPETENCES</b>
None

<b>SUBJECT OBJECTIVES</b>
<b>C1:</b> Helping students with choosing the topic, objectives and structure of the BSc thesis
<b>C2:</b> Mastering presentation skills

### SUBJECT EDUCATIONAL EFFECTS

Relating to knowledge:

None

Relating to skills:

PEK\_U01: Has the ability to structure a diploma thesis.

PEK\_U02: Has the ability to prepare and deliver a presentation.

Relating to social competences:

PEK\_K01: Is prepared for conducting self-studies and collecting information.

### PROGRAMME CONTENT

Form of classes - seminar		Number of hours
Sem1-2	Introduction, structuring the thesis, the art of presenting	2
Sem3-6	Ca. 8-minute trial presentation on any topic	4
Sem7-15	Ca. 15-minute presentation of the thesis topic	9
	Total hours	15

### TEACHING TOOLS USED

N1. Student presentations (multimedia)

N2. Discussion

### EVALUATION OF SUBJECT EDUCATIONAL EFFECTS ACHIEVEMENT

Evaluation (F – forming (during semester), P – concluding (at semester end))	Educational effect number	Way of evaluating educational effect achievement
F1	PEK_U01	Thesis declaration
F2	PEK_U02	Trial presentation, class activity
F3	PEK_U01, PEK_U02, PEK_K01	Thesis presentation

$P = F2 * 40\% + F3 * 60\%$ , conditionally on  $F1 > 0$  (i.e. submitting the declaration)

To pass the course students are required to score at least 45%  
(3.5 from 55%, 4.0 from 65%, 4.5 from 75%, 5.0 from 85%, 5.5 from 95%)

### PRIMARY AND SECONDARY LITERATURE

#### PRIMARY LITERATURE:

1. **Internet**

#### **SUBJECT SUPERVISOR (NAME AND SURNAME, E-MAIL ADDRESS)**

Prof. dr hab. inż. Rafał Weron (rafal.weron@pwr.edu.pl)

MATRIX OF CORRELATION BETWEEN EDUCATIONAL EFFECTS FOR SUBJECT  
DIPLOMA SEMINAR  
AND EDUCATIONAL EFFECTS FOR MAIN FIELD OF STUDY **Management**  
AND SPECIALIZATION **Organizational Management**

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	K1_ZARZ-U14	C1	Sem1-2; Sem7-15	N2
PEK_U02	K1_ZARZ_U16	C2	Sem3-6; Sem7-15	N1;N2
PEK_K01	K1_ZARZ_U15 K1_ZARZ_K01	C1	Sem7-15	N1;N2

\*\* - enter symbols for main-field-of-study/specialization educational effects

\*\*\* - from table above