

WROCLAW UNIVERSITY OF SCIENCE AND TECHNOLOGY – PHD STUDIES

FACULTY OF PURE AND APPLIED MATHEMATICS

SUBJECT CARD

Course name in Polish **Projekt badawczy**Course name in English
Research project**Course language: English**Departmental course developing professional skills:
1) interdisciplinary course**Type of course (obligatory, optional) optional****Educational effects according to ZW 26/2017: P8S_UW****Subject code: RL1W13**

*delete as applicable

	Lecture	Laboratory	Seminar
Number of hours of organized classes in University (ZZU)		30	
Number of hours of total student workload (CNPS)		30	
Form of crediting	Exam **	crediting with grade	Oral presentation
Number of ECTS points		3	
including number of ECTS points for practical (P) classes		3	
including number of ECTS points for direct teacher-student contact (BK) classes		1	

*delete as applicable **In case of didactic courses also inspections and evaluation classes

PREREQUISITES RELATING TO KNOWLEDGE, SKILLS AND OTHER COMPETENCES

1. Communication in English language

SUBJECT OBJECTIVES

C1	Completing research task mutually agreed with student foreign supervisor
----	--

SUBJECT EDUCATIONAL EFFECTS**Relating to knowledge:**

PEK_W01 – P8S_WG

Relating to skills:

PEK_U01 – P8S_UW

Relating to social competences:

PEK_K01 – P8S_KK

WROCLAW UNIVERSITY OF SCIENCE AND TECHNOLOGY – PHD STUDIES**PROGRAM CONTENTS**

Form of classes – laboratory		Number of hours
Lab 1	Activity specific for selected research field	30
	Total hours	

TEACHING TOOLS USED

N1	Solving problems
----	------------------

EVALUATION OF ACHIEVED SUBJECT EDUCATIONAL EFFECTS

Evaluation: F – forming (partial) C – concluding	Educational effect number	Way of evaluating achievement of educational effects
C	PEK_U01 – P8S_UW	Final report

SUBJECT SUPERVISOR

(NAME AND SURNAME, E-MAIL ADDRESS)

Selected Faculty member