

INDYWIDUALNY PLAN BADAWCZY (IPB) INDIVIDUAL RESEARCH PLAN (IRP)

Name and surname of a doctoral student	
Album number	
Scientific discipline	
Organization unit in which	
doctoral dissertation is carried	
out (faculty, department)	
Supervisor (academic degree,	
academic title, name and surname)	
Auxiliary supervisor (academic	
degree, academic title, name and	
surname)	

- 1. Initial title of doctoral dissertation
- 2. Keywords

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3. Justification of choosing the topic of the research project, with an indication of the latest scientific publications in this field, expected results of the research and scientific work *(limited to four pages (including drawings and bibliography)*

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4. Research and application significance of the dissertation (a scientific, design, construction or technological problem to be solved during the implementation of the doctoral dissertation and determination of originality of the chosen research topic)

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5. Current (preliminary) formulation of hypotheses or theses of the dissertation

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- 6. Research material and methods, research stands
- Planned research cost estimate

8. Planned cost of financing of research (describe the planned method of financing of full research activities, i.e. covering the costs of purchasing of research equipment, materials and services, taking into account the planned participation in scientific conferences and the costs of publishing scientific articles)

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9. Planned date of submission of doctoral dissertation (month and year - no later than the September 30th 2028)

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SCHEDULE OF IMPLEMENTATION OF RESEARCH TASKS *

* Sample research tasks (with an indication of the effects of their implementation):

- 1. Conclusions from the literature analysis in the field (indicating the research scope) with particular consideration of (indicating the detailed purpose) presentation of the conclusions at the departamental seminar
- 2. Determination of the methodology and scope of research work enabling verification of the research hypothesis with the following wording ... presentation at the departamental seminar
- 3. Analyzing the results and formulating conclusions from the research work carried out related to the verification of the hypothesis specified in point 2– presentation at the faculty seminar.

Goals to be achieved during the first year of education at the Doctoral School		
Research tasks and the planned effects of their implementation	Semester of obtaining the effect	Symbol of learning outcome EUS
	Ι	
	Ι	
	II	
	II	

Goals to be achieved during the second year of educ	ation at the Doct	oral School
Research tasks and the planned effects of their implementation	Semester of obtaining the effect	Symbol of learning outcome EUS
	III	
	III	
	IV	
	IV	

Goals to be achieved during the third year of education at the Doctoral School		
Research tasks and the planned effects of their implementation	Semester of obtaining the effect	Symbol of learning outcome EUS
	V	

V	
VI	
VI	

Goals to be achieved during the fourth year of education at the Doctoral School			
Research tasks and the planned effects of their implementation	Semester of obtaining the effect	Symbol of learning outcome ELS	
	VII		
	VII		
	VIII		
	VIII		

List of scientific infrastructure (workplace) available to the doctoral student and the

rules of access to it (describe the rules of access to specialist laboratories (also accredited ones), library collections, specialized databases - e.g. in the form of references to relevant regulations, required presence of service staff, the possibility of independent operation of a stand, etc.)

No	Infrastructure	Rules of access to infrastructure

Planned effects of research activity (e.g. popularization of research results, preparation of speeches and presenting research results at scientific conferences, writing a scientific article and submitting it to a journal, preparing and submitting an application for research funding under grants, participation in conferences, scientific internship, etc.)

Year of education	Effect of research activity	Planned period of implementation and sources of financing	Symbol of learning outcome ELS

Effects of research activity should include:

• method of dissemination of research results - including a planned date of submitting for publication at least 1 scientific article published in a scientific journal or peer-reviewed materials from an international conference, which in the year of publication of the article in its final form were included in the list drawn up in accordance with the provisions issued pursuant to Art. 267 section 2 point 2 (a) of the Act or a chapter in such a monograph;

- participation in national and international scientific conferences;
- preparation and submission of a grant application to a domestic or foreign agency financing scientific or research and development activity through competition;
- realization of international mobility.

Risk and risk management*

Risk description	Probability	Impact	Risk mitigation plan

* Risk management may be the basis for justifying changes to the individual research plan

- Probability of risk occurrence: low, medium, high
- Impact: low, medium, high

The assumed scheme of cooperation between a supervisor and a doctoral student (*method of communication, the minimum number of hours that the doctoral student should spend at the university per week, method and frequency of presenting to the supervisor by the doctoral student the implemented stages of work planned in the IRP, etc.*)

The assumed scheme of cooperation between an auxiliary supervisor and a doctoral student

date, doctoral student's legible	date, supervisor's legible	date, auxiliary supervisor's legible
signature	signature	signature

Opinion of the Scientific Council of the Discipline of

.....

dated:

positive* / negative* (* - delete as appropriate)

signature of the Chairman of the Scientific Discipline Council

I approve the individual research plan

date, signature of the director of the Doctoral School

Legend:

the form must be completed in Times New Roman font, size 12 (in place of dots), line spacing 1,15, text justified.

Mandatory double-sided printing. This legend must be removed from the completed form before printing it.

The form, printed out and signed by the doctoral student and the supervisor (and the auxiliary supervisor, if formally appointed), must be submitted to the Secretariat of the Doctoral School

The electronic version of the IRP (plik *.pdf) must be sent to szkoladoktorska@tu.koszalin.pl