

INDIVIDUAL RESEARCH PLAN

A. DETAILS OF DOCTORAL STUDENT	
FIRST AND LAST NAME	
STUDENT ID NUMBER	
YEAR OF COMMENCEMENT OF STUDIES AT THE DOCTORAL SCHOOL	

B. GENERAL INFORMATION ABOUT THE DOCTORAL DISSERTATION	
TITLE OF DOCTORAL DISSERTATION	
SCIENTIFIC DISCIPLINE	
SUPERVISOR'S FIRST AND LAST NAME, ACADEMIC DEGREE/TITLE	
ASSISTANT SUPERVISOR'S FIRST AND LAST NAME, ACADEMIC DEGREE/TITLE	
CONCEPT OF THE DOCTORAL DISSERTATION (max. 500 words) (purpose, research problem, hypotheses, theoretical and practical benefits)	
PLANNED DATE OF SUBMISSION OF DISSERTATION	

C. DETAILED RESEARCH PROJECT (up to 10 typed pages)
1. SCIENTIFIC OBJECTIVE OF THE PROJECT
2. SCIENTIFIC SIGNIFICANCE (current state of knowledge, justification for addressing the research problem, justification for the innovative nature of the research, relevance of the project results for the development of the field and scientific discipline)
3. CONCEPT AND RESEARCH PLAN (method of research implementation, research methods/techniques/tools)

4. IDENTIFICATION OF RESEARCH RISKS AND METHODS TO MINIMIZE THEM
5. PRIMARY SOURCES

D. SCHEDULE OF DISSERTATION PREPARATION
(Tasks, including research tasks^a, broken down by subsequent years of study in the doctoral school)

YEAR OF STUDY	TASK NAME	PLANNED IMPLEMENTATION PERIOD (FROM - TO)	PLANNED SOURCE OF FUNDING ^b
I			
II			
III			

E. PLAN TO PREPARE GRANT PROPOSALS AND/OR PARTICIPATE IN RESEARCH PROJECTS

(specify the agency funding the research activity through a competitive process; the role of the doctoral student in the project)

F. PLAN OF OTHER ACTIVITIES^c RELATING TO SCIENTIFIC DEVELOPMENT

YEAR OF STUDY	ACTIVITY	PLANNED IMPLEMENTATION PERIOD	PLANNED SOURCE OF FUNDING
I			
II			

^a For example, preparation of research materials, specific research procedures carried out using appropriate methods, data analysis, development and interpretation of results, etc.

^b The costs of carrying out the tasks can be financed, for example, with funds at the disposal of the supervisor or supervisors; with funds from research grants obtained in university competitions, as well as from external institutions; with the doctoral student's own funds.

^c For example, research internships, national/international exchanges, participation in workshops, trainings, summer schools, etc.

III			

G. PLANNED OUTCOMES OF RESEARCH ACTIVITIES AND METHODS OF DISSEMINATION OF RESULTS^d

1. SCIENTIFIC ARTICLES/CHAPTERS IN COLLECTIVE WORKS / MONOGRAPHS / OTHER PUBLICATIONS

2. PRESENTATIONS / POSTERS AT SCIENTIFIC CONFERENCES

3. OTHER

..... <i>IRP preparation date</i>	 <i>Legible signature of the doctoral student</i>
The individual research plan has been prepared in consultation with the supervisor. Confirmation of the supervisor	
..... <i>Date</i>	 <i>Legible signature of the supervisor</i>

OPINION OF ASSISTANT SUPERVISOR ^e	
..... <i>Date</i>	 <i>Legible signature of the assistant supervisor</i>

IRP submission date:

^d Indicate the approximate number of publications, their types, thematic scope, and possible substantive content; approximate date of preparation; journal or publisher; order of publication; planned conference presentations, their types, and dates;

^e If appointed.