



....., on ..... 2024 r.

.....

album number: .....

doctoral student of the Doctoral School

in the scientific discipline

.....

IV semester, academic year 2023/2024

**DOCTORAL STUDENT'S REPORT ON IMPLEMENTATION OF THE  
INDIVIDUAL RESEARCH PLAN (IRP) AND SCIENTIFIC ACTIVITY**

**1. Information about the doctoral dissertation**

1.1. Title of the doctoral dissertation (*in accordance with the individual research plan being developed*)

.....  
.....

1.2. Supervisor: .....

1.3. Auxiliary supervisor: .....

**2. Scientific report** (*description – 8-12 pages*)

2.1. Conclusions from the analysis of the state of knowledge

.....  
.....

2.2. Research goals and hypotheses

.....  
.....

2.3. Expected results of the realization of the dissertation (*research and application significance*)

.....  
.....

2.4. A list of scientific problems which need to be solved in a doctoral dissertation

.....  
.....

2.5. Subject and methodology of research (*description of input and output quantities with an indication of their measures, description of dependencies that require determination, characteristics of the research methods and measurement tools used*)

.....



.....  
2.6. Major results and achievements  
.....  
.....

2.7. Conclusions  
.....  
.....

**3. List of completed scientific tasks and obtained research results in relation to tasks specified in the IRP** *(with an indication of the level of progress of their implementation)*  
.....  
.....

**4. Scientific activity**

4.1. Publications *(include only those publications that have already appeared in print in the reporting period and those that have been finally accepted for publication by editors)*  
.....  
.....

4.2. Participation in conferences/symposiums/seminars *(name of the conference/symposium/seminar, organizer and place, date, type of participation (passive/active), title of the paper)*  
.....  
.....

4.3. Participation in research conducted by the unit *(title, research leader, name of the unit, period of implementation, nature of participation)*  
.....  
.....

4.4. Scientific internships *(name of the institution, place, period, purpose, source of funding)*  
.....  
.....

4.5. Scientific projects/grants *(name of the institution, title of the project/grant, type of grant, period of implementation, function in the project)*  
.....  
.....

4.6. Patents and patent applications  
.....  
.....

4.7. Other activities, popularization of science, etc.  
.....  
.....



---

## 5. Organizational activity

.....  
.....

.....

*doctoral student's legible signature*

## I have familiarized myself with the report

.....

*supervisor's legible signature*

.....

*auxiliary supervisor's legible signature*