

Education Program at the Doctoral School of the Nicolaus Copernicus Superior School in the discipline of Philosophy in the academic year 2024/2025

1. General education characteristics

Education at the SGMK Doctoral School lasts for 6 semesters and prepares for obtaining a doctoral degree in the discipline of Philosophy. Education includes the implementation of the education program and Individual Research Plan and leads to achieving learning outcomes for qualifications at level 8 of the Polish Qualifications Framework.

2. Learning outcomes (knowledge, skills, and social competences)

No.	Symbol	Specification for a doctoral student / graduate of the doctoral school	Description component code
KNOWLEDGE, the doctoral student / graduate knows and understands:			
1	W_1	to the extent enabling the revision of existing paradigms - the global achievements including theoretical foundations and general issues as well as selected specific issues relevant to the scientific discipline in which the doctoral dissertation is prepared	P8S_WG
2	W_2	the main developmental trends in science in the discipline in which the doctoral dissertation is prepared	P8S_WG
3	W_3	the methodology of scientific research	P8S_WG
4	W_4	fundamental dilemmas of contemporary civilization	P8S_WK
5	W_5	economic, legal, ethical, and other significant conditions of scientific activity	P8S_WK
SKILLS, the doctoral student / graduate is able to:			
1	U_1	use knowledge from various fields of science for creative identification, formulation, and innovative solving of complex problems or tasks, especially: <ul style="list-style-type: none"> • defining the aim and subject of scientific research, formulating a research hypothesis • developing research methods, techniques, and tools, and creatively applying them • deducing from the results of scientific research 	P8S_UW
2	U_2	critically analyze and evaluate the results of scientific research, expert activity, and other creative works as well as their contribution to the development of knowledge in the area of conducted research	P8S_UW

3	U_3	transfer the results of scientific activity to the economic and social sphere	P8S_UW
4	U_4	communicate on specialized topics to enable active participation in the international scientific community	P8S_UK
5	U_5	disseminate the results of scientific activity also in popular forms	P8S_UK
6	U_6	initiate debate	P8S_UK
7	U_7	participate in scientific discourse	P8S_UK
8	U_8	plan and carry out individual and team research projects, also in the international environment	P8S_UO
SOCIAL COMPETENCES, the doctoral student / graduate is ready to:			
1	K_1	critically assess the achievements within the scientific discipline in which the doctoral dissertation is prepared	P8S_KK
2	K_2	critically assess their own contribution to the development of the scientific discipline in which the doctoral dissertation is prepared	P8S_KK
3	K_3	acknowledge the importance of knowledge in solving cognitive and practical problems	P8S_KK
4	K_4	fulfil the social obligations of researchers	P8S_KO
5	K_5	initiate actions for the public good	P8S_KO
6	K_6	maintain and develop the ethos of research environments through: <ul style="list-style-type: none"> conducting scientific activity independently and in accordance with social values respecting the principle of public ownership of the results of scientific activity, taking into account the principles of intellectual property protection 	P8S_KR

3. Education program at the SGMK Doctoral School in the discipline of Philosophy

No.	Subjects	Semester	Number of ECTS	Hours
A.	General subjects - shared with theology discipline		13	195
1.	Interdisciplinary research - methods and goals	I	1	15
2.	Ethics in research work	I	1	15
3.	Creating a scientific project and sourcing funding	II	1	15
4.	Communication in science	II	1	15
5.	Challenges of contemporary pedagogy	III	1	15
6.	Reviewing scientific articles	III	1	15
7.	Preparation of scientific texts	III	1	15
8.	Dissemination and commercialization of research results	IV	1	15
9.	Scientific activity - planning and implementation	IV	1	15
10.	Economic foundations of scientific research	V	1	15
11.	Intellectual property law	V	1	15
12.	Argumentation theory in practice	VI	1	15
13.	New technologies in science	VI	1	15
B.	Subjects in the field of Philosophy		9	120
1.	Critical theories of science	I	1	15
2.	Great philosophical traditions	I	1	15
3.	Contemporary methods of thinking	II	1	15
4.	Metaphysics in science	III	1	15
5.	Great philosophical problems	III - IV	2	30

6.	Culture and society	V	1	15
7.	Analysis of philosophical texts	VI	2	15
C.	Supporting subjects		2	15
1.	Methodology of the individual research plan	I	2	15
D.	Supplementary subjects		1	15
1.	Current challenges in the science and religion relationship	IV	1	15
E.	Doctoral seminar	I-VI	6	90
F.	Individual Research Plan	II	1	15
G.	Scientific activity	III-VI	4	60
			36	510