

LEARNING OUTCOMES AT PQF LEVEL 8

AT THE DOCTORAL SCHOOL OF CHAT IN THE DISCIPLINE OF THEOLOGY AND EDUCATIONAL SCIENCES

Symbols of learning outcomes	Learning outcomes	Reference to universal characteristics of PQF ¹	Reference to characteristics of PQF second degree, level 8 ²
	KNOWLEDGE: THE GRADUATE KNOWS AND UNDERSTANDS	Description component code	Description component code
K_W01	to an advanced degree, selected world theoretical output in theology or education, enabling the student to critically review the existing paradigms	P8U_W	P8S_WG
K_W02	selected world scholarly output, development trends in theology or education and their implications for practice	P8U_W	P8S_WG
K_W03	key principles of theological, social or pedagogical research design and the legal, economic and other considerations of research activity	P8U_W	P8S-WG, P8S-WK
K_W04	research methods in theology or education, especially in the collection, analysis and interpretation of quantitative, qualitative and mixed data, taking into account recent developments and trends in the field	P8U_W	P8S_WG
K_W05	principles for the dissemination of research results, including through open access and the transfer of knowledge to the public domain	P8U_W	P8S_WG P8S_WK
K_W06	main dilemmas of contemporary civilisation, and in their context has an advanced general knowledge, as well as detailed knowledge on selected issues specific to theology and social science	P8U_W	P8S-WK
	SKILLS: THE GRADUATE CAN	Description component code	Description component code
K_U01	use knowledge of theology or education to creatively identify, formulate and innovatively solve complex problems, primarily in the performance of research tasks in theology or a specific discipline of social science, in particular: (1) define a research objective and object, formulate a research problem and	P8U_U	P8S_UW

¹ In accordance with the Annex to the Act of 22 December 2015 on the Integrated Qualification System (Journal of Laws 2016, item 64, as amended).

² In accordance with the Annex to the Regulation of the Minister of Science and Higher Education of 14 November 2018 on characteristics of the second level of learning outcomes for qualifications at levels 6-8 of the Polish Qualifications Framework (Journal of Laws 2018, item 2218).

	hypothesis; (2) correctly select and apply research methods and tools, as well as creatively develop them; (3) critically analyse and interpret the results of one's own and others' research; (4) transfer the results of one's own and others' research work to the economic or social		
K_U02	disseminate the results of one's own and others' research, including in popular forms; participate in scientific discourse, e.g. initiate debate in theology or a specific discipline of social science, as well as in the wider society	P8U_U	P8S_UK
K_U03	speak a foreign language to the extent necessary to participate in the international scientific and professional community	P8U_U	P8S_UK
K_U04	plan and implement individual and team research projects in theology or education, including projects in an international environment	P8U_U	P8S_UO
K_U05	plan and act independently for one's own professional development, particularly in research projects	P8U_U	P8S_UU
K_U06	inspire and organise the development of others, in particular develop education or training programmes in theology and implement them using modern methods and tools	P8U_U	P8S_UU
	SOCIAL COMPETENCE: THE GRADUATE IS PREPARED TO	Description component code	Component code description
K_K01	recognise and promote the importance of scientific knowledge in solving cognitive and practical problems	P8U_K	P8S_KK
K_K02	critically evaluate the achievements of one's scientific discipline and one's own contribution to the development of that discipline	P8U_K	P8S_KK
K_K03	fulfil the public obligations of researchers, especially in the fields of education and dissemination of research results	P8U_K	P8S_KO
K_K04	think and act entrepreneurially and in the public interest within one's area of expertise	P8U_K	P8S_KO
K_K05	adhere to scientific standards and ethics and systematically improve one's own competence in science and teaching	P8U-K	P8S_KR
K_K06	respect the principles of ethics and good scientific practice, in particular respect the principle of public ownership of research results, taking into account the principles of intellectual property protection	P8U-K	P8S_KR