

Brief information about the project

Name of the project	AP26104327 «Development of an Artificial Intelligence algorithm to promote interreligious dialogue and strengthen national unity: algorithms for analyzing religious texts and creating a platform for cultural interaction»
Relevance	The relevance of the project is justified by several key issues: the absence of systematized platforms for interreligious dialogue: at present, there are no effective tools for constructive interaction among different religious groups; the insufficient use of religious traditions in national consolidation: there is no systematic approach to how religious teachings can contribute to strengthening national unity; the risks of radicalization and religious tensions: the possibility of exploiting religious disagreements to radicalize certain population groups poses a threat to social stability.
Purpose	The purpose of the project is to create a methodological framework for the use of religious studies in promoting interreligious dialog and strengthening national unity through the analysis of religious texts and traditions, as well as to develop a model of an online platform supporting cultural interaction. The project is aimed at an in-depth study of religious systems and their role in strengthening national identity in the multinational and multi-confessional society of the Republic of Kazakhstan.
Objectives	A comparative religious studies analysis of the sacred scriptures and major philosophical texts of different confessions. An analysis of the role of religions in shaping Kazakhstan's national identity, including the historical role of Islam, Christianity, and other religions in uniting society. A study of the impact of interreligious dialogue on strengthening cultural identity, preventing extremism, and enhancing tolerance in society.
Expected and achieved results	Expected Results: development of a model for interreligious dialogue based on religious studies data; preparation of educational materials aimed at fostering interreligious understanding; scientific substantiation of the role of religions in national consolidation. Planned Publications: at least 3 (three) articles or review papers in peer-reviewed scientific journals indexed in the Social Science Citation Index, Science Citation Index Expanded, Arts and Humanities Citation Index, and/or Web of Science, and/or in Scopus-indexed journals with a CiteScore percentile of at least 35; at least 5 (five) articles and/or review papers in foreign and/or domestic peer-reviewed journals recommended by the Committee for Quality Assurance in Science and Higher Education. One of the articles must belong to the multidisciplinary category (multidisciplinary or interdisciplinary practical application). For domestic journals outside the multidisciplinary category, journals from List 1 of the Committee, as well as journals from Lists 1 and 2 indexed in two or more categories, will be counted.

	at least 2 invention patents (including at least one positive patent decision); training of at least 1 (one) Doctor of Philosophy (PhD), with dissertation defense within 2 (two) years after project completion. Degree of Impact on Scientific and Technical Capacity: The project will strengthen the role of research centers in the field of religious studies in Kazakhstan and establish a foundation for further studies of interreligious interaction. The research findings will be useful for developing new methods for analyzing religious traditions and their social impact. The project will serve as a collaborative platform for Kazakhstani scholars in religious studies, sociology, history, and cultural studies, thereby enhancing the quality and competitiveness of Kazakhstan's scientific organizations. Within the framework of the project, doctoral students plan to defend their PhD dissertations. Practical Significance of the Results: the research findings may be incorporated into programs aimed at strengthening national unity and interconfessional harmony, which are of significant socio-economic importance for Kazakhstan; upon completion of the project tasks, the Technology Readiness Level (TRL) will correspond to Level 4.
Research team members with their identifiers (Scopus Author ID, Researcher ID, ORCID, if available) and links to relevant profiles	1. Kakimzhan Bishmanov Scopus Author ID: 57200247938 https://www.scopus.com/authid/detail.uri?authorId=57200247938 Web of Science Researcher ID: LRD-3481-2024 https://www.webofscience.com/wos/author/record/64951575 ORCID: https://orcid.org/0000-0002-6188-6189 2. Aynur Kurmanaliyeva Scopus Author ID: 57191406408 https://www.scopus.com/authid/detail.uri?authorId=57191406408 Web of Science Researcher ID: DAZ-8516-2022 https://www.webofscience.com/wos/author/record/10378922 ORCID: https://orcid.org/0000-0001-5299-2695 3. Mira Baltymova Scopus Author ID: 57191108642 https://www.scopus.com/authid/detail.uri?authorId=57191108642 Web of Science Researcher ID: HPF-8574-2023 https://www.webofscience.com/wos/author/record/HPF-8574-2023 ORCID: https://orcid.org/0000-0002-2758-8436 4. Karlygash Borbassova Scopus Author ID: 56720320800 https://www.scopus.com/authid/detail.uri?authorId=56720320800 Web of Science Researcher ID: ENQ-2829-2022 https://www.webofscience.com/wos/author/record/19713224 ORCID: https://orcid.org/0000-0002-6013-6810 5. Aigerim Bolshibayeva Scopus Author ID: 58739119100

	https://www.scopus.com/authid/detail.uri?authorId=58739119100 Web of Science Researcher ID: AAP-1223-2021 https://www.webofscience.com/wos/author/record/2288455 ORCID: https://orcid.org/0000-0003-1191-4249 6. Zarina Muratzhan Scopus ID: 57753906500 https://www.scopus.com/authid/detail.uri?authorId=57753906500 Web of Science ResearcherID: LRN-3342-2024 https://www.webofscience.com/wos/author/record/65051435 ORCID: https://orcid.org/0000-0001-5306-1868 7. Zhanna Kantarbayeva Scopus ID: 57195468493 https://www.scopus.com/authid/detail.uri?authorId=57195468493 Web of Science ResearcherID: FCY-8378-2022 https://www.webofscience.com/wos/author/record/23468770 ORCID: https://orcid.org/0000-0002-7471-5127 8. Dinara Utebayeva Scopus Author ID: 57195478189 https://www.scopus.com/authid/detail.uri?authorId=57195478189 Web of Science Researcher ID: GDT-1768-2022 https://www.webofscience.com/wos/author/record/29882153 ORCID: http://orcid.org/0000-0001-5371-9738 9. Uldana Kaliyakbar ORCID: https://orcid.org/0009-0009-2194-2519 10. Nazerke Zhetpisbay ORCID: https://orcid.org/0000-0002-9208-0997
Usage	For science: The project will offer a new methodology for researching interreligious dialogue and preventing radicalization through religious education and digital technologies. It will provide a basis for further research and publications in this field. - For public relations: The Platform for Interreligious Dialogue will be a tool for strengthening social ties between representatives of different faiths, which will contribute to increasing tolerance and social stability. - For the educational sphere: The results of the project will be useful for the development of educational programmes aimed at religious education, increasing interreligious understanding and preventing extremism.
Priority compared to real-world alternatives	Impact of the expected results on the development of the main scientific field and other areas of science and technology: Development of Religious Studies and Theology: The project contributes to a deeper understanding of religious texts and the identification of common ethical and philosophical concepts, thereby enriching the scientific foundation of religious studies. Sociology and Cultural Studies: Research on the perception of religions and national identity contributes to the advancement of

	knowledge about social processes and cultural interactions in a multiethnic society. Information Technology: The development of an interactive platform stimulates innovation in the creation of user interfaces aimed at social interaction and dialogue. Conflict Studies and Peacebuilding: The project results may be applied in developing new approaches to preventing radicalization and strengthening peace in society. Education: The introduction of new methodologies and materials into the educational process contributes to improving the quality of education and fostering tolerant citizens.
List of publications with links to them	Publications and interviews 1. ҚР ҒЖБМ ҒЖБССҚК ұсынған басылымда: Жетпісбай, Н., Бишманов, К., Ачилов, Д. (2025). Исламофобия: деструктивті діни ағымдардың салдары ретінде. Адам әлемі, 103(4), 147-155. https://doi.org/10.48010/aa.v103i4.732 2. «Қоғамдағы діни плюрализм: пайдасы мен қауіптері» атты Ж.О. Кантарбаеваның сұхбаты жарияланды, NUR.KZ, 27 қыркүйек 2025 ж. https://www.nur.kz/society/2290242-religioznyy-plyuralizm-v-obshchestve-kakuyu-polzu-on-neset-i-chem-mozhet-byt-opasen/ 3. К.М. Бишмановтың қатысуымен «Деструктивизмге қарсы іс-қимыл» атты подкаст жарияланды, Jetisu Live, 14.10.2025 г. https://youtu.be/rzEIjH1m3Aw?si=XeklicULL2YXE26b 4. Борбасова К.М., Бишманов К.М., Балтымова М.Р. Сравнительный анализ текстов Корана, Библии и Торы по проблеме межрелигиозного диалога и укрепления общенационального единства // Materials of Scientific and practical conference “Problems of Comparative Philology and Translation Studies”. – Tashkent, November 12-13, 2025. – 886 p. – P. 394-399 file:///C:/Users/ASUS/Downloads/2025_compressed%20(1).pdf
Patents	Бишманов К.М., Муратжан З., Болшибаева А.К., Бишманов Ж.Р., Балтымова М.Р., Алимханова А.А., Калякбар Ұ., Какимжанов Б.Р., Кадыров Ж.Н. Үй-жайдың терроризмге қарсы қауіпсіздігін қамтамасыз ету жүйесі. – Патент өнертабысқа №37798. – Ұлттық зияткерлік меншік институты. – 06.02.2026 ж. https://newcab.kazpatent.kz/?!.iD=wjLJ