



FACULTY OF PHILOLOGY AND HISTORY



FISH. TAJIYEV KUDRAT KADIRBERGANOVICH

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DEGREE	1996-2000 - Bachelor of Urganch State University 2000-2002 - Master of Urganch State University in 2021. – Doctor of Philosophy in Geography (PhD)
EXPERIENCE	1996-2000 - Student of Urganch State University 2000-2002 - Master of Urganch State University 2002-2009 - Teacher of the Geography Department of Urganch State University 2009-2012 - Trainee-researcher of Tashkent State Pedagogical University named after Nizomiy-seeker 2012-2015 - Teacher of the Geography Department of Urganch State University 2015-2021 - Teacher of the Department of Geodesy, Cartography, Geography, Urganch State University 2021-2022 - Senior teacher of the Department of Geodesy, Cartography, Geography, Urganch State University 2022-2023. - Associate Professor of Geodesy, Cartography, Geography Department of Urganch State University 2023 year. - Acting associate professor of the Department of History and Geography of Urganch State Pedagogical Institute
EXPERTISE	Geography
TEACHING SUBJECTS	General earth knowledge, Geology and soil geography, Basics of topography and cartography
RESEARCH WORK	Assessment of the natural and meliorative conditions of the left bank of the current Amudarya delta
RESEARCH	1. H. Jabborov, Q. Tajiev. Improvement of water supply in collective farms of Khorezm region. Scientific and practical conference of the Society of Geography. Tashkent State University. 1999 2. R.Qurbonniyozov, Q. Tajiev. Use of I.A. Karimov's works in ecological education. Ministry of the Republic of Uzbekistan Qary geographyk policy: problems and solutions"Qaro scientific practical convention materials. 2-Qname. 151p.Namangand progeny university. 2001 3. R.Qurbonniyozov, Q. Tajiev.Iqlim topics in learning in the textbook submitQs with work methodology(5-7class almostas an example) Regional problems of natural geography (Scientific conference abstracts.) 132 pages. EffectiveQoathd progeny university2002 4. R.Qurbonniyozov, Q. Tajiev.MustaQyear affairs ohQteachers activity increase important is a factor. Collection of master's scientific works Urganch State University. Urganch 2002 5. R.Qurbonniyozov, Q. Tajiev.Sug'removable lands iQcasual bahin getting cartographic of the methods of use someissues. Geography and itsQof the dog current problems.Urganch2002 6. R.Qurbonniyozov, Q. Q. Tajiev.Improving the efficiency of the geography lesson is the demand of the times. Geography and itsQof the dog current problems.Urganch2002 7. R.Qurbonniyozov, Q.Q. Tajiev., A.E. Matchanova.Beginning of natural geographyg'drink in the chair lessons planning.natural geographyQdogs for ohQuv Qdiema. Urganch 2002 8.Q. Q. Tajiev.Khorezm region waterg'removable husbands ameliorative hto the husband under of the waters effect. Geography and barQaro development(Scientific conference materials).EffectiveQoath2004 9.Q. Q. Tajiev.Khorezm vohacid mustaQannually yearsatQworkQ in the farm iQcasual changes. Termiz 2006 10. S. Avezov, Q. Tajiev. Tuproqqathe effect of using resource-saving technologies in processing on the relative advantages of agricultural products. Khiva 2008

11. A. Abdullaev, Q. Tajiev. IQthe situation liberation conditions Khorezm in the region littleQ huntingQat the market development hotQballs. Innovative problems in the region of social and economic development Urganch 2008
- 12.Q. Q. Tajiev.Amudaryahthe current delta is soilQ Qoplamy structurei study of relief plastic method ahambition. "QworkQ economy taraqqverse and ecology". Materials of the republican scientific-practical conference. Tashkent, December 10-11, 2009.-B. 67-69.
- 13.Q. Q. Tajiev.Amudaryahthe present delta left Qirg'og'of soilQ Qoplamy structuresi card and land resources oQsnake in use his ahambition. "Natural resources and geoecology" Bulletin of the Geographical Society of Uzbekistan 35 - volume, -Tashkent, 2010. -B. 31-34.
- 14.Q. Q. Tajiev.Delta geosystemshasil in being relief and husband over watersthe role of "Geography: history, theory, methods, practice" IQtidorous students and young of scientists rProceedings of the scientific-practical conference of the Republic. Tashkent. March 26-27, 2010.-B. 57-59.
- 15.Urazboev A.K.,Tajiev Q.Q.Sug'removable hof ududs husband resources oQsnake in use havzavi of the method ahabrain "The only natural-historicalhin udu natural of resources use and them muha phase Qhook up ecological-geographical geehhorses"Proceedings of the republic scientific-practical conference. Headlightg'mother, April 9-10, 2010. -B. 37-40.
- 16.Q. Q. Tajiev.Sug'removable hududlrear collector-zovorhof the basins internal structure learning problems. "Use of nature andha phase Qwork" republic scientific-practical conferencematerials. Namangan, June 4-5, 2010. -B. 285-287
- 17.Q. Q. Tajiev.Smallhududs soilQ Qoplamy structure in learning relief plastic from the cards use"Small business and smallhududs geographyInformation of the Geographical Society of Uzbekistan, 37 - volume, Tashkent, 2011. -B. 29-31.
- 18.Q. Q. Tajiev.Surface water in the formation of natural-ameliorative conditionsQof signs role and their ahambition in learning relief plastic of the card held place"Natural and iQcasual geographical complexesInformation of the Geographical Society of Uzbekistan 38 - volume, Tashkent, 2011. -B. 172-175.
- 19.A.K. Urazbaev., K.KTajiev.The structure of the soil cover of the left-berezhnoy chasti of the modern delta of Amudari and ee kartografirovanie. Vestnik MKTU im. A. Yasavi #3 (75) 2011. -S. 152-160.
- 20.Urazboev A.K.Tajiev Q.Q.Natural and meliorative conditionshin getting relief of the structure role."Modern geography and its developmentQballs"IQtidorous students and young of scientists republic scientific-practical conference materials.Tashkent, March 25-27, 2011. -B. 39-41.
- 21.Q. Q. Tajiev.Alluvial bed in the deltaQtraceQofgeographical areaQtakeandhUdudits place in the natural-melioration conditions. Information of the Geographical Society of Uzbekistan, volume 40, 2012. - B. 49-51.
- 22.Q. Q. Tajiev.Sug'removable hUdudlarnar-watero from v resourcesQsnake use and them muha phase QgetInformation of the Geographical Society of Uzbekistan 43 - volume, Tashkent, 2014. -B. 33-34.
- 23.Q. Q. Tajiev,K.A. Atajonov. Problemy izucheniya vnutrenney structure kollektorno-drenajnyx vodeinov and oroshaemyx territoriyax. Conference Lomonosov 2014. Section geography
24. A.A. Rakhimov, Q.Q. Tajiev, A.E. Matchanova. Is it a province?Qage demographic in processes families of separation growth and his reasons."MintQa social-iQcasual development demographic problemsProceedings of the republican scientific-practical conference on the topic. March 3, 2015.
- 25.Q. Q. Tajiev.Soil cover structure and its salinity level in relation to relief elements and structure. "MintQa social-iQcasual development demographic problemsProceedings of the republican scientific-practical conference on the topic. March 3, 2015.
26. A.K. Urazbaev,Q. Q. Tajiev.Functional integrity of the call collector-zovor network and its role in the assessment of natural and meliorational conditions. Bulletin of the Geographical Society of Uzbekistan, volume 44, Tashkent, 2015
- 27.Q. Q. Tajiev.The depth of groundwater and its degree of mineralization is related to the structure of the relief. Republican scientific-practical conference on the topic "Actual problems of geography in Uzbekistan". Termiz 2016.
- 28.Q. Q. Tajiev.Natural geographical basis of rational use of land and water resources of irrigated areas and their protection. "Qhouse Amudarya pleaseQacid natural,social and ecologicalmodern ji of process developmenthnamesProceedings of the republican scientific-practical conference. Urganch, November 14, 2017. -B. 18-19.
- 29.K.KTajiev.The method of plastic relief kak methodicheskaya osnova izucheniya meliorativnykh uslovy oroshaemykh zemel levoberezhnoy chasti sovremennoy delta Amudari. Proceedings of the International scientific-practical conference "Geography science in Uzbekistan and Russia: common problems, cooperation opportunities and prospects". Tashkent, May 13-19, 2019. -S. 346-349
30. Urazboev A.K.,Q. Q. Tajiev.The role of the relief structure in the assessment of the reclamation condition of the area. Materials of X-sezdi of the Geographical Society of Uzbekistan. Tashkent, December 6-7, 2019. -B. 141-143
31. QQTajiyev. Assessment of natural-reclamation conditions of the current delta of Amudarya for irrigated agriculture. Actual problems of modern science, education and training in the region. Urgench

	<p>State University, 2020, #5. - P. 295-302.http://khorezmscience.uz/uz/archive</p> <p>32. Urazboev A.K., Q. Q. Tajiev, Khakimov K.A. Legal stratification of the natural-ameliorative conditions of the current Amudarya delta. Lectures of the Academy of Sciences of the Republic of Uzbekistan. No. 6. 2020. -B. 81-83</p> <p>33. QQTajiyev. Study of the functional integrity of the river basin when assessing the natural reclamation conditions of irrigated areas. NOVATEUR PUBLICATIONS JournalNX- A Multidisciplinary Peer Reviewed Journal ISSN No: 2581 - 4230 VOLUME 7, ISSUE 4, Apr. -2021. -B. 261-264</p> <p>34. Urazboev A.K., Tajiev Q.Q. Ibroimov Sh.I. Assessment of the natural and meliorative conditions of the current left bank of the Amudarya delta. Monograph. -Tashkent.: Info Capital Books. 2022. -144 p.</p> <p>35. QQTajiyev. Ganiyeva Sh.Sh., Bakhtiyorova RI The role of natural-ameliorative regions in the rational use of land and water resources of the left bank of the current Amudarya delta. Actual problems of modern science, education and training in the region. Urgench State University, 2023, #3. -P. 12-15.http://khorezmscience.uz/uz/archive</p> <p>36. Avezov SA, QQTajiyev, Karimova XA Formation of natural geographical conditions in the dry part of the Aral sea. "Economics and Society" No. 5(108) 2023 www.iupr.ru</p> <p>37. Tajiyev QQ, Allaberganova N.Sh. Development of agricultural sectors of Khorezm region using scientific achievements. Science and education. Scientific journal. Volume 4. ISSUE 2. 2023www.openscience.uz</p> <p>38. Tajiyev QQ Assessment of the natural-ameliorative conditions of the left bank of the current Amudarya delta. Proceedings of the international scientific and practical conference on "Modern geography: scientific and methodological foundations of its innovative development". Urganch, October 27-28, 2023.</p>
CURRENT RESEARCH	Assessment of the natural and meliorative conditions of the left bank of the current Amudarya delta using modern methods
ACTIVITY IN THE 2023-2024 ACADEMIC YEAR	<p>1. QQTajiyev. Ganiyeva Sh.Sh., Bakhtiyorova RI The role of natural-ameliorative regions in the rational use of land and water resources of the left bank of the current Amudarya delta. Actual problems of modern science, education and training in the region. Urgench State University, 2023, #3. -P. 12-15.http://khorezmscience.uz/uz/archive</p> <p>2. Avezov SA, QQTajiyev, Karimova XA Formation of natural geographical conditions in the dry part of the Aral sea. "Economics and Society" No. 5(108) 2023 www.iupr.ru</p> <p>3. Tajiyev QQ, Allaberganova N.Sh. Development of agricultural sectors of Khorezm region using scientific achievements. Science and education. Scientific journal. Volume 4. ISSUE 2. 2023www.openscience.uz</p> <p>4. Tajiyev QQ Assessment of the natural and meliorative conditions of the left bank of the current Amudarya delta. Proceedings of the international scientific and practical conference on "Modern geography: scientific and methodological foundations of its innovative development". Urganch, October 27-28, 2023.</p>